
CUMULATIVE INDEX OF HETEROCYCLIC SYSTEMS

(Volumes 1–64: 1950–2008)

D. J. Brown

Research School of Chemistry
Australian National University
Canberra



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(Volumes 1–64: 1950–2008)

This is the Sixty-Fifth Volume in the Series

THE CHEMISTRY OF HETEROCYCLIC COMPOUNDS

THE CHEMISTRY OF HETEROCYCLIC COMPOUNDS

A SERIES OF MONOGRAPHS

EDWARD C. TAYLOR and PETER WIPF, *Editors*

ARNOLD WEISSBERGER, *Founding Editor*

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The Chemistry of Heterocyclic Compounds

Introduction to the Series

The chemistry of heterocyclic compounds is one of the most complex and intriguing branches of organic chemistry, of equal interest for its theoretical implications, for the diversity of its synthetic procedures, and for the physiological and industrial significance of heterocycles.

The Chemistry of Heterocyclic Compounds has been published since 1950 under the initial editorship of Arnold Weissberger, and later, until his death in 1984, under the joint editorship of Arnold Weissberger and Edward C. Taylor. In 1997, Peter Wipf joined Prof. Taylor as editor. This series attempts to make the extraordinarily complex and diverse field of heterocyclic chemistry as organized and readily accessible as possible. Each volume has traditionally dealt with syntheses, reactions, properties, structure, physical chemistry, and utility of compounds belonging to a specific ring system or class (e.g., pyridines, thiophenes, pyrimidines, three-membered ring systems). This series has become the basic reference collection for information on heterocyclic compounds.

Many broader aspects of heterocyclic chemistry are recognized as disciplines of general significance that impinge on almost all aspects of modern organic chemistry, medicinal chemistry, and biochemistry, and for this reason we initiated about 1971 a parallel series entitled *General Heterocyclic Chemistry*, which treated such topics as nuclear magnetic resonance, mass spectra, and photochemistry of heterocyclic compounds, the utility of heterocycles in organic synthesis, and the synthesis of heterocycles by means of 1,3-dipolar cycloaddition reactions. These volumes were intended to be of interest to all organic, medicinal, and biochemically oriented chemists, as well as to those whose particular concern is heterocyclic chemistry. It has, however, become increasingly clear that the above distinction between the two series was unnecessary and somewhat confusing, and we have therefore elected to discontinue *General Heterocyclic Chemistry* and to publish all forthcoming volumes in this general area in *The Chemistry of Heterocyclic Compounds* series.

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EDWARD C. TAYLOR

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PETER WIPF

Preface

The need for a Cumulative Index to systems reviewed in the continuing series “Chemistry of Heterocyclic Compounds” has long been evident. At first sight the preparation of such an index would seem to be a simple compilation task. In fact, the task is anything but simple, mainly because of the use of now outdated or alternative nomenclature in an appreciable number of volumes within the series. All systems so named must clearly be renamed prior to indexation. This translation process is not only very time consuming but also requires considerable familiarity with several diverse ways of naming heterocyclic ring systems.

I am profoundly grateful to successive Deans of the Research School of Chemistry, Professors Denis Evans and Martin Banwell, for the provision of postretirement facilities within the school; also to the librarian, Joan Smith, for her kindly assistance in all library matters.

*Research School of Chemistry
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Canberra*

DES BROWN

Introduction to the Cumulative Index

During the period 1950-2008, the series “Chemistry of Heterocyclic Compounds” has grown to 64 Volumes, embracing almost twice that number of individual books. These contain reviews of some 2,300 heterocyclic systems. Understandably, it has become quite difficult to locate any specific review, especially if it is of a complicated fused system. The present Cumulative Index seeks to facilitate this task.

Under the admirably liberal policy of the founding and subsequent editors (Arnold Weissberger, Edward C. Taylor, and Peter Wipf), individual authors have sometimes used outdated or alternative systems of nomenclature perceived as convenient for their particular subject(s). To minimize this complication in the index, nearly all system names therein follow or approximate to those currently recommended in the Chemical Abstracts Service’s *Ring System Handbook* (2003 edition and supplements).

For inclusion in the index, a “review” must at least include a representative collection of original references to the particular system, along with some discussion; their lengths may vary from a few lines to several books, according to the system involved. Further notes on the inclusion and exclusion of certain groups appear at appropriate points in both the systems and references lists.

In the alphabetical systems list, each heterocyclic system is named as recommended in the above mentioned Chemical Abstracts Service publication; either in its “fully unsaturated” or “fully saturated” form as appropriate. Each name is accompanied by a skeletal formula that includes neither double bonds nor indicated hydrogen(s).

In the numerical references list, both book and chapter titles follow exactly those of the author(s), even when the employed nomenclature differs from that used in the systems list.

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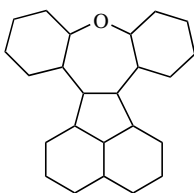
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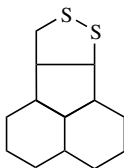
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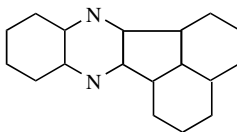
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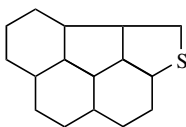


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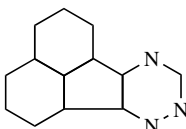
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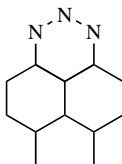


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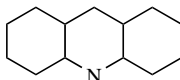
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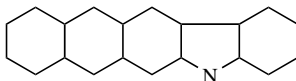


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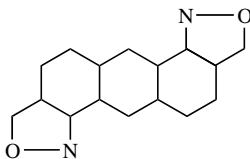
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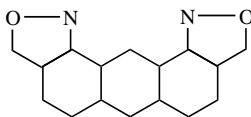
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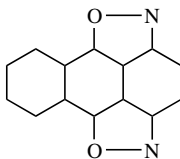
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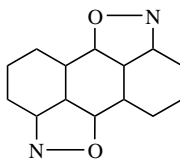
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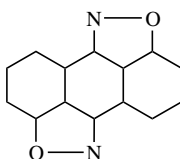
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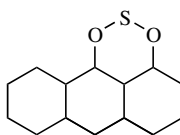
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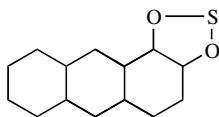
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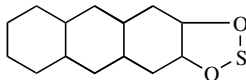
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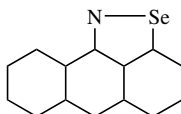
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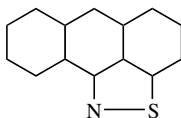
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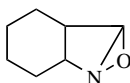
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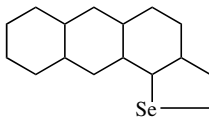
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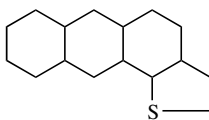
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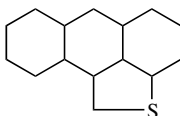
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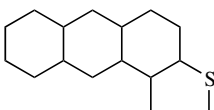
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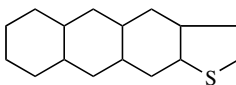
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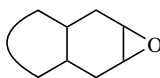
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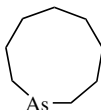
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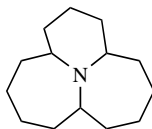
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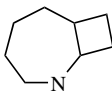
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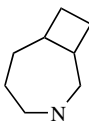
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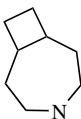
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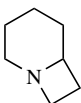
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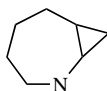
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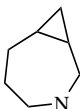
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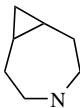
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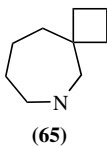
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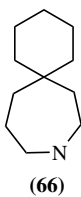
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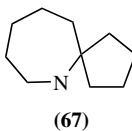
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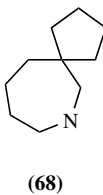
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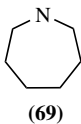
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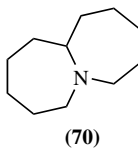
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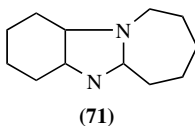
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Azepino[1,2-*a*]azepine **(70)**

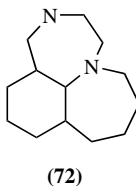
Vol. 15, Pt. 2, Ch. 15

Azepino[1,2-*a*]benzimidazole (71)



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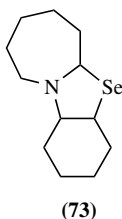
Azepino[3,2,1-*jk*][1,4]benzodiazepine (72)



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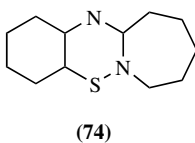
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Azepino[2,1-*b*]benzoselenazole (73)



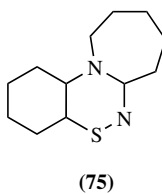
Vol. 43, Pt. 1, Ch. 1

Azepino[1,2-*b*][1,2,4]benzothiadiazine (74)



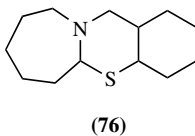
Vol. 43, Pt. 1, Ch. 1

Azepino[2,1-*c*][1,2,4]benzothiadiazine (75)



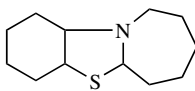
Vol. 43, Pt. 1, Ch. 1

Azepino[3,1-*b*][1,3]benzothiazine (76)



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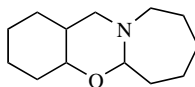
Azepino[2,1-*b*]benzothiazole (77)



(77)

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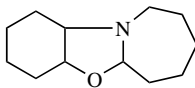
Azepino[2,1-*b*][1,2]benzoxazine (78)



(78)

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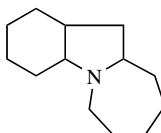
Azepino[2,1-*b*]benzoxazole (79)



(79)

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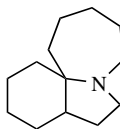
Azepino[1,2-*a*]indole (80)



(80)

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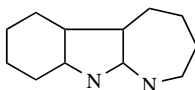
Azepino[2,1-*b*]indole (81)



(81)

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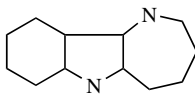
Azepino[2,3-*b*]indole (82)



(82)

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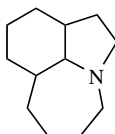
Azepino[3,2-*b*]indole (**83**)



(**83**)

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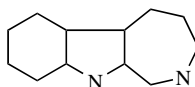
Azepino[3,2,1-*hi*]indole (**84**)



(**84**)

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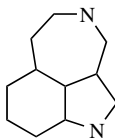
Azepino[3,4-*b*]indole (**85**)



(**85**)

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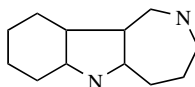
Azepino[3,4,5-*cd*]indole (**86**)



(**86**)

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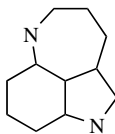
Azepino[4,3-*b*]indole (**87**)



(**87**)

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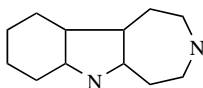
Azepino[4,3,2-*cd*]indole (**88**)



(**88**)

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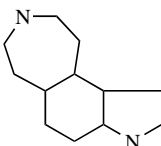
Azepino[4,5-*b*]indole (**89**)



(**89**)

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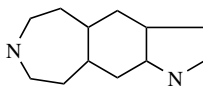
Azepino[4,5-*e*]indole (**90**)



(**90**)

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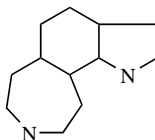
Azepino[4,5-*f*]indole (**91**)



(**91**)

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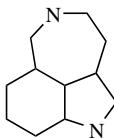
Azepino[4,5-*g*]indole (**92**)



(**92**)

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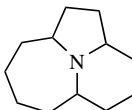
Azepino[5,4,3-*cd*]indole (**93**)



(**93**)

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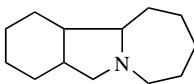
Azepino[2,1,7-*cd*]indolizine (**94**)



(**94**)

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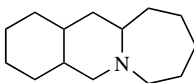
Azepino[2,1-*a*]isoindole **(95)**



(95)

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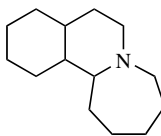
Azepino[1,2-*b*]isoquinoline **(96)**



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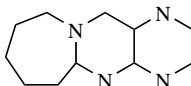
Azepino[2,1-*a*]isoquinoline **(97)**



(97)

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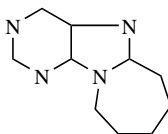
Azepino[2,1-*b*]pteridine **(98)**



(98)

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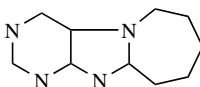
Azepino[1,2-*e*]purine **(99)**



(99)

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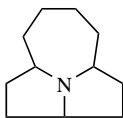
Azepino[2,1-*f*]purine **(100)**



(100)

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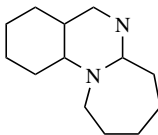
Azepino[2,1,7-*de*]pyrrolizine **(101)**



(101)

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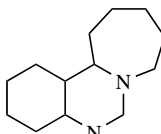
Azepino[1,2-*a*]quinazoline **(102)**



(102)

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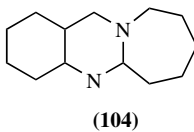
Azepino[1,2-*c*]quinazoline **(103)**



(103)

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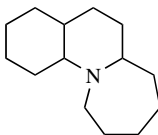
Azepino[2,1-*b*]quinazoline **(104)**



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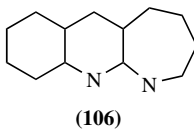
Azepino[1,2-*a*]quinoline **(105)**



(105)

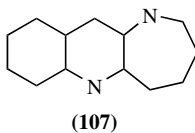
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Azepino[2,3-*b*]quinoline **(106)**

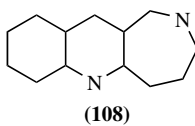


(106)

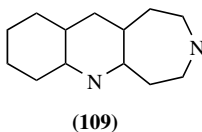
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Azepino[3,2-*b*]quinoline **(107)**

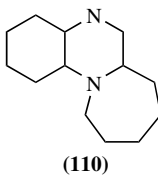
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Azepino[4,3-*b*]quinoline **(108)**

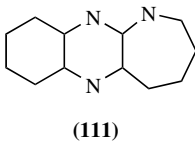
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Azepino[4,5-*b*]quinoline **(109)**

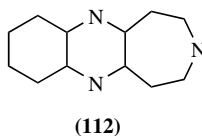
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Azepino[1,2-*a*]quinoxaline **(110)**

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Azepino[2,3-*b*]quinoxaline **(111)**

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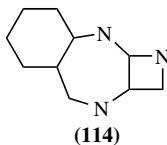
Azepino[4,5-*b*]quinoxaline **(112)**

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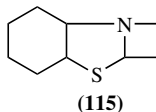
Azete **(113)**

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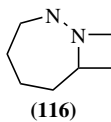
Vol. 42, Pt. 2, Ch. 1,2

Azeto[2,3-*b*][1,4]benzodiazepine **(114)**

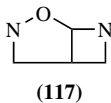
Vol. 43, Pt. 2, Ch. 1

Azeto[2,1-*b*]benzothiazole **(115)**

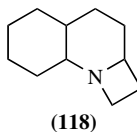
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Azeto[1,2-*b*][1,2]diazepine **(116)**

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Azeto[3,2-*d*]isoxazole **(117)**

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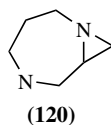
Azeto[1,2-*a*]quinoline **(118)**

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Azirine **(119)**

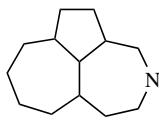
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Azirino [1,2-*a*][1,4]diazepine **(120)**

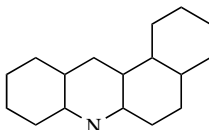
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Azulino [1,8-*cd*]azepine (**121**)



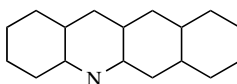
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Benz[*a*]acridine (**122**)



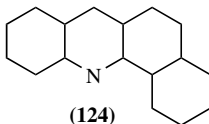
(122)

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Vol. 9, Edn. 2, Ch. 7
Benz[*b*]acridine (**123**)



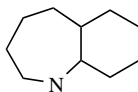
(123)

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Vol. 9, Edn. 2, Ch. 7
Benz[*c*]acridine (**124**)



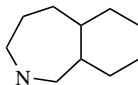
(124)

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Vol. 9, Edn. 2, Ch. 7
1-Benzazepine (**125**)



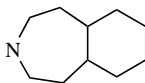
(125)

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2-Benzazepine (**126**)

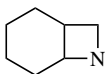


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3-Benzazepine (**127**)**(127)**

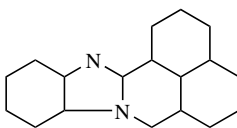
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Benzazete (**128**)**(128)**

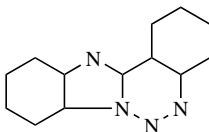
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“Benzene Oxide” (**129**)**(129)**

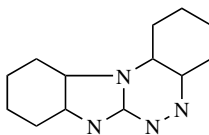
Vol. 42, Pt. 3, Ch. 2

Benzimidazo[2,1-*a*]benzo[*de*]isoquinoline (**130**)**(130)**

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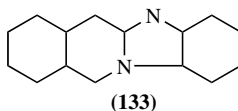
Benzimidazo[1,2-*c*][1,2,3]benzotriazine (**131**)**(131)**

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Benzimidazo[2,1-*c*][1,2,4]benzotriazine (**132**)**(132)**

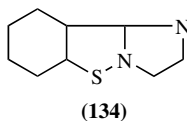
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Benzimidazo[1,2-*b*]isoquinoline (**133**)



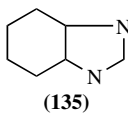
Vol. 65, Pt. 1, Ch. 5

Benz[*d*]imidazo [1,2-*b*]isothiazole (**134**)



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Benzimidazole (**135**)

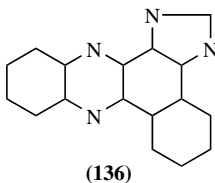


Vol. 6, Pt. 1, Ch. 8

Vol. 18 (in cyanine dyes)

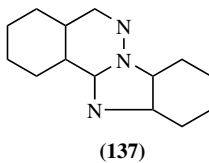
Vol. 40, Pt. 1, Ch. 1–3

Benz[*a*]imidazo[4,5-*c*]phenazine (**136**)



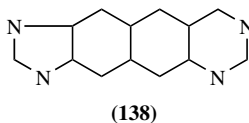
Vol. 11, Ch. 19

Benzimidazo[2,1-*a*]phthalazine (**137**)



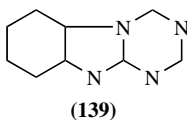
Vol. 5, Ch. 23

Benzimidazo[5,6-*g*]quinazoline (**138**)



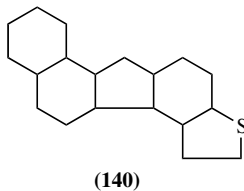
Vol. 54, Ch. 13

Benzimidazo[1,2-*a*][1,3,5]triazine (**139**)



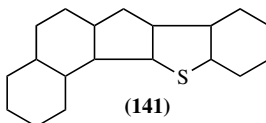
Vol. 13, Ch. 8

Benz[4,5]indeno[1,2-*e*][1]benzothiophene (**140**)



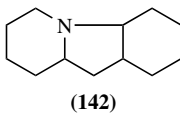
Vol. 7, Ch. 6

Benz[6,7]indeno[1,2-*b*][1]benzothiophene (**141**)



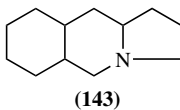
Vol. 7, Ch. 6

Benz[*b*]indolizine (**142**)



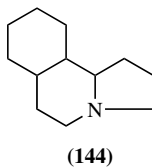
Vol. 15, Pt. 1, Ch. 4

Benz[*f*]indolizine (**143**)



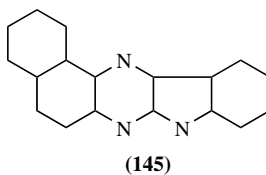
Vol. 15, Pt. 1, Ch. 4

Benz[*g*]indolizine (**144**)



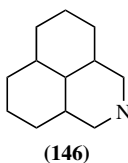
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Benz[*f*]indolo[2,3-*b*]quinoxaline (145)



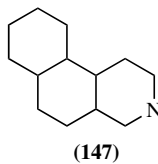
Vol. 5, Ch. 38

Benz[*de*]isoquinoline (146)



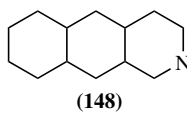
Vol. 12, Ch. 7

Benz[*f*]isoquinoline (147)



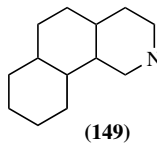
Vol. 12, Ch. 2

Benz[*g*]isoquinoline (148)



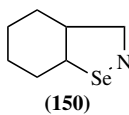
Vol. 12, Ch. 1

Benz[*h*]isoquinoline (149)



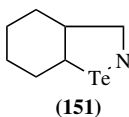
Vol. 12, Ch. 2

1,2-Benzisoselezazole (150)



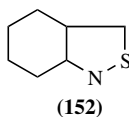
Vol. 41, Ch. 1

Benz[*d*]isotellurazole (151)



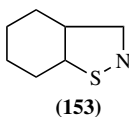
Vol. 53, Ch. 5

Benz[*c*]isothiazole (152)



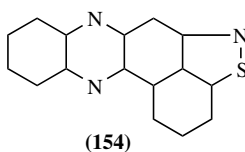
Vol. 4, Ch. 3

Benz[*d*]isothiazole (153)



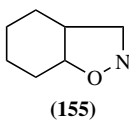
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[1,2]Benzisothiazolo [4,3-*ab*]phenazine (154)



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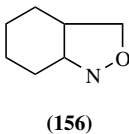
[1,2]Benzisoxazole (“Indoxazene”) (155)



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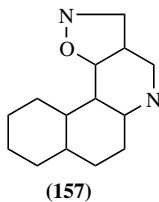
[2,1]Benzisoxazole (“Anthranil”) (156)



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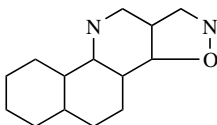
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Benz[*f*]isoxazolo[4,5-*c*]quinoline (157)



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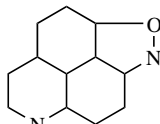
Benz[*h*]isoxazolo[4,5-*c*]quinoline (158)



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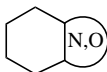
1,2-Benzisoxazolo[5,4,3a,3-*def*] quinoline (159)



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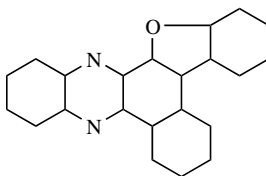
Benzo Aza-Crown Macrocycles (160)



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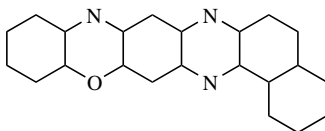
Benzo[*a*][1]benzofuro[3,2-*c*]phenazine (161)



(161)

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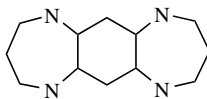
Benzo[*a*]benzoxazino [3,2-*i*]phenazine (162)



(162)

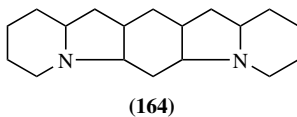
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Benzo[1,2-*b*:4,5-*b'*]bis[1,4]diazepine (163)

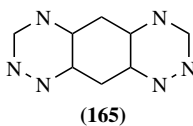


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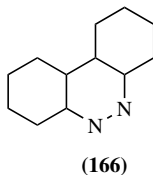
Benzo[1,2-*b*:4,3-*b'*]bisindolizine (**164**)

Vol. 15, Pt. 1, Ch. 4

Benzo[1,2-*e*:5,4-*e'*]bis[1,2,4]triazine (**165**)

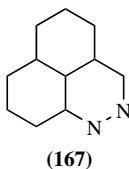
Vol. 10, Ch. 2

Vol. 12, Ch. 1

Benzo[*c*]cinnoline (**166**)

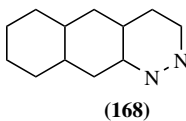
Vol. 5, Ch. 9

Vol. 12, Ch. 5

Benzo[*de*]cinnoline (**167**)

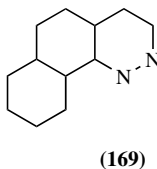
Vol. 5, Ch. 23

Vol. 12, Ch. 8

Benzo[*g*]cinnoline (**168**)

Vol. 5, Ch. 9

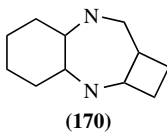
Vol. 12, Ch. 1

Benzo[*h*]cinnoline (**169**)

Vol. 5, Ch. 9

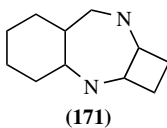
Vol. 12, Ch. 6

Benzo[*b*]cyclobuta[*e*][1,4]diazepine (170)



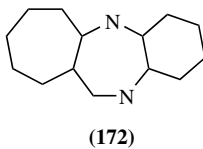
Vol. 43, Pt. 2, Ch. 1

Benzo[*e*]cyclobuta[*b*][1,4]diazepine (171)



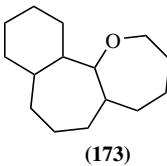
Vol. 43, Pt. 2, Ch. 1

Benzo[*b*]cyclohepta[*e*][1,4]diazepine (172)



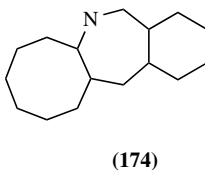
Vol. 43, Pt. 2, Ch. 1

Benzo[3,4]cyclohept[2,1-*b*]oxepin (173)



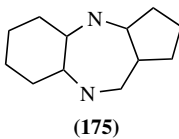
Vol. 26, Ch. 3

Benzo[*e*]cyclooct[*b*]azepine (174)



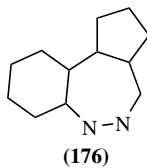
Vol. 43, Pt. 1, Ch. 1

Benzo[*b*]cyclopenta[*e*][1,4]diazepine (175)



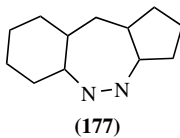
Vol. 43, Pt. 2, Ch. 1

Benzo[*c*]cyclopenta[*e*][1,2]diazepine (**176**)



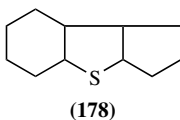
Vol. 43, Pt. 2, Ch. 1

Benzo[*c*]cyclopenta[*f*][1,2]diazepine (**177**)



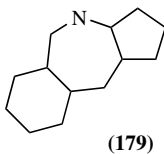
Vol. 43, Pt. 2, Ch. 1

Benzo[*b*]cyclopenta[*d*]thiophene (**178**)



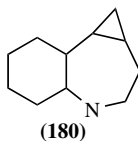
Vol. 7, Ch. 5

Benzo[*f*]cyclopent[*b*]azepine (**179**)



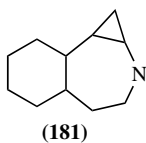
Vol. 43, Pt. 2, Ch. 1

Benzo[*b*]cycloprop[*d*]azepine (**180**)



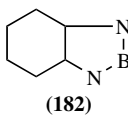
Vol. 43, Pt. 1, Ch. 1

Benzo[*d*]cycloprop[*b*]azepine (**181**)



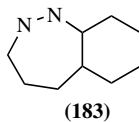
Vol. 43, Pt. 1, Ch. 1

Benzo-1,3-diaza-2-borole (**182**)



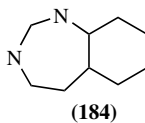
Vol. 30, Ch. 7

1,2-Benzodiazepine (**183**)



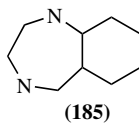
Vol. 50, Ch. 1

1,3-Benzodiazepine (**184**)



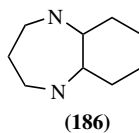
Vol. 50, Ch. 2

1,4-Benzodiazepine (**185**)



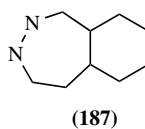
Vol. 50, Ch. 5-8

1,5-Benzodiazepine (**186**)



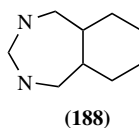
Vol. 50, Ch. 4

2,3-Benzodiazepine (**187**)



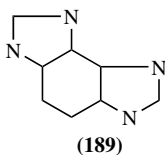
Vol. 50, Ch. 1

2,4-Benzodiazepine (**188**)



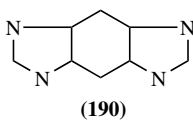
Vol. 50, Ch. 2

Benzo[1,2-*d*:3,4-*d'*]diimidazole (**189**)



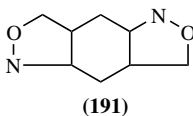
Vol. 40, Ch. 4

Benzo[1,2-*c*:4,5-*c'*]diimidazole (**190**)



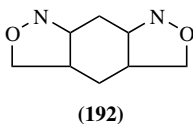
Vol. 40, Ch. 4

Benzo[1,2-*c*:4,5-*c'*]diisoxazole (**191**)



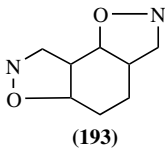
Vol. 49, Pt. 2, Ch. 3

Benzo[1,2-*c*:5,4-*c'*]diisoxazole (**192**)



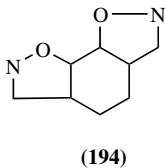
Vol. 49, Pt. 2, Ch. 3

Benzo[1,2-*d*:3,4-*d'*]diisoxazole (**193**)



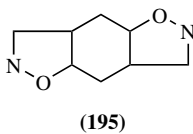
Vol. 49, Pt. 2, Ch. 3

Benzo[1,2-*d*:4,3-*d'*]diisoxazole (**194**)



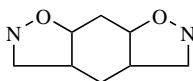
Vol. 49, Pt. 2, Ch. 3

Benzo[1,2-*d*:4,5-*d'*]diisoxazole (**195**)



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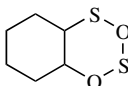
Benzo[1,2-*d*:5,4-*d'*]diisoxazole **(196)**



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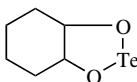
1,3,2,4-Benzodioxadithiin **(197)**



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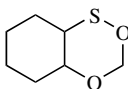
1,3,2-Benzodioxatellurole **(198)**



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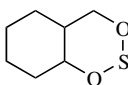
2,4,1-Benzodioxathiin **(199)**



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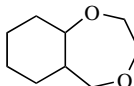
1,3,2-Benzodioxathiole **(200)**



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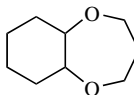
1,4-Benzodioxepin **(201)**



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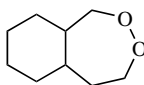
Vol. 26, Ch. 5

1,5-Benzodioxepin **(202)**

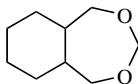


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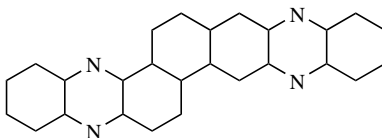
Vol. 26, Ch. 5

2,3-Benzodioxepin (**203**)**(203)**

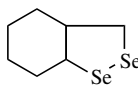
Vol. 26, Ch. 5

2,4-Benzodioxepin (**204**)**(204)**

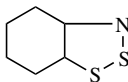
Vol. 26, Ch. 5

Benzo[1,2-*a*:4,5-*a'*]diphenazine (**205**)**(205)**

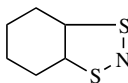
Vol. 11, Ch. 18

1,2-Benzodiselenole (**206**)**(206)**

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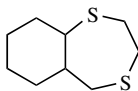
1,2,3-Benzodithiazole (**207**)**(207)**

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1,3,2-Benzodithiazole (**208**)**(208)**

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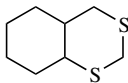
Benzo[1,4]dithiepin (**209**)



(**209**)

Vol. 26, Ch. 11

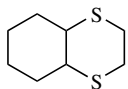
1,3-Benzodithiin (**210**)



(**210**)

Vol. 21, Pt. 2, Ch. 12

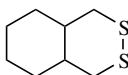
1,4-Benzodithiin (**211**)



(**211**)

Vol. 21, Pt. 2, Ch. 12

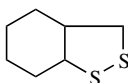
2,3-Benzodithiin (**212**)



(**212**)

Vol. 21, Pt. 2, Ch. 12

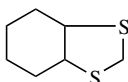
1,2-Benzodithiole (**213**)



(**213**)

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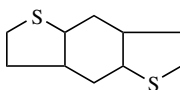
1,2-Benzodithiole (**214**)



(**214**)

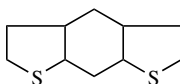
Vol. 21, Pt. 1, Ch. 5

Benzo[1,2-*b*:4,5-*b'*]dithiophene (**215**)



(**215**)

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Benzo[1,2-*b*:5,4-*b'*]dithiophene (216)

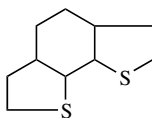
(216)

Vol. 7, Ch. 7

Benzo[1,2-*c*:3,4-*c'*]dithiophene (217)

(217)

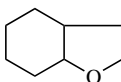
Vol. 44, Pt. 5, Ch. 3

Benzo[2,1-*b*:3,4-*b'*]dithiophene (218)

(218)

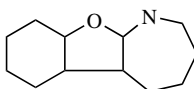
Vol. 7, Ch. 7

Benzofuran (219)



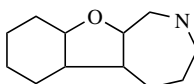
(219)

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[1]Benzofuro[2,3-*b*]azepine (220)

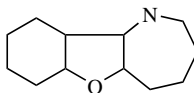
(220)

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[1]Benzofuro[2,3-*c*]azepine (221)

(221)

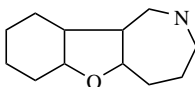
Vol. 43, Pt. 1, Ch. 1

[1]Benzofuro[3,2-*b*]azepine (222)

(222)

Vol. 43, Pt. 1, Ch. 1

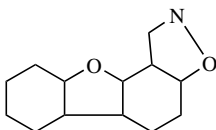
[1]Benzofuro[3,2-*c*]azepine (**223**)



(223)

Vol. 43, Pt. 1, Ch. 1

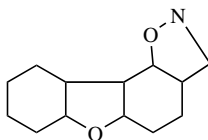
Benzofuro[2,3-*e*][1,2]benzisoxazole (**224**)



(224)

Vol. 49, Pt. 2, Ch. 3

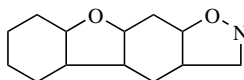
Benzofuro[2,3-*g*]-1,2-benzisoxazole (**225**)



(225)

Vol. 49, Pt. 2; Ch. 3

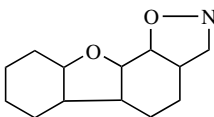
Benzofuro[3,2-*f*]-1,2-benzisoxazole (**226**)



(226)

Vol. 49, Pt. 2, Ch. 3

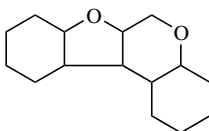
Benzofuro[3,2-*g*]-1,2-benzisoxazole (**227**)



(227)

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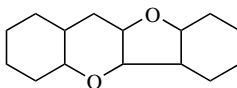
[1]Benzofuro[2,3-*c*][1]benzopyran (**228**)



(228)

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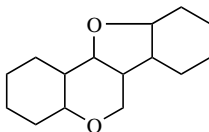
[1]Benzofuro[3,2-*b*][1]benzopyran (**229**)



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(229)

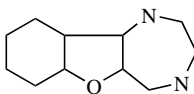
[1]Benzofuro[3,2-*c*][1]benzopyran (**230**)



(230)

Vol. 23, Ch. 6

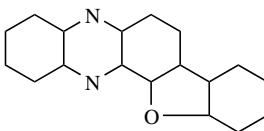
[1]Benzofuro[3,2-*e*][1,4]diazepine (**230a**)



(230a)

Vol. 43, Pt. 2, Ch. 1

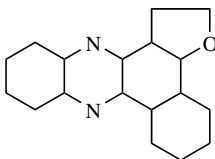
[1]Benzofuro[2,3-*a*]phenazine (**231**)



(231)

Vol. 11, Ch. 19

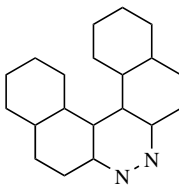
Benzo[*a*]furo[2,3-*c*]phenazine (**232**)



(232)

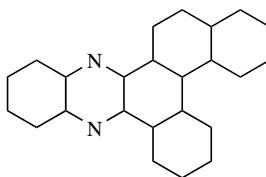
Vol. 11, Ch. 19

Benzo[*f*]naphtho[2,1-*c*]cinnoline (**233**)



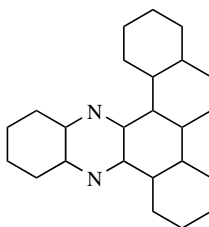
(233)

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Benzo[*a*]naphtho[1,2-*c*]phenazine (234)

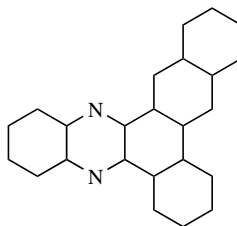
(234)

Vol. 11, Ch. 16

Benzo[*a*]naphtho[2,1-*c*]phenazine (235)

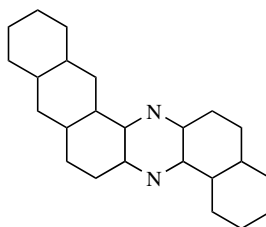
(235)

Vol. 11, Ch. 16

Benzo[*a*]naphtho[2,3-*c*]phenazine (236)

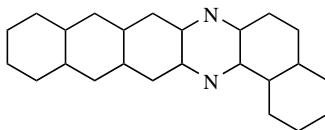
(236)

Vol. 11, Ch. 16

Benzo[*a*]naphtho[2,3-*h*]phenazine (237)

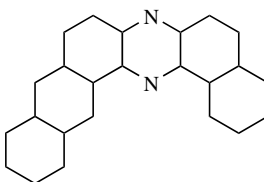
(237)

Vol. 11, Ch. 16

Benzo[*a*]naphtho[2,3-*i*]phenazine (238)

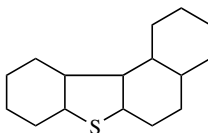
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(238)

Benzo[*a*]naphtho[2,3-*j*]phenazine (239)

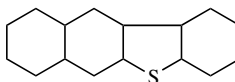
(239)

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Benzo[*b*]naphtho[1,2-*d*]thiophene (240)

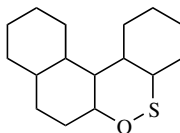
(240)

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Benzo[*b*]naphtho[2,3-*d*]thiophene (241)

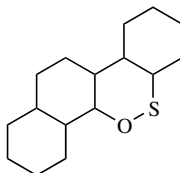
(241)

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Benzo[*c*]naphtho[1,2-*e*][1,2]oxathiin (242)

(242)

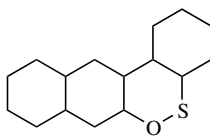
Vol. 21, Pt. 2, Ch. 11

Benzo[*c*]naphtho[2,1-*e*][1,3]oxathiin (243)

(243)

Vol. 21, Pt. 2, Ch. 11

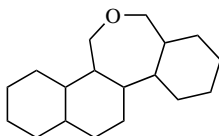
Benzo[*c*]naphtho[2,3-*e*][1,2]oxathiin (244)



(244)

Vol. 21, Pt. 2, Ch. 11

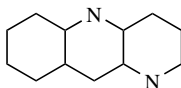
Benzo[*c*]naphth[2,3-*e*]oxepin (245)



(245)

Vol. 26, Ch. 4

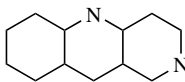
Benzo[*b*][1,5]naphthyridine (246)



(246)

Vol. 12, Ch. 1

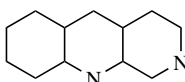
Benzo[*b*][1,6]naphthyridine (247)



(247)

Vol. 12, Ch. 1

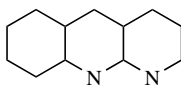
Benzo[*b*][1,7]naphthyridine (248)



(248)

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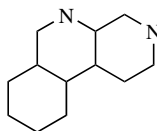
Benzo[*b*][1,8]naphthyridine (249)



(249)

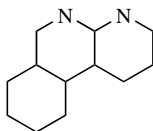
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Benzo[*c*][1,7]naphthyridine (250)



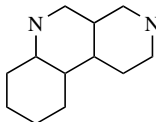
(250)

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Benzo[*c*][1,8]naphthyridine (251)

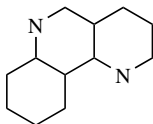
(251)

Vol. 12, Ch. 5

Benzo[*c*][2,7]naphthyridine (252)

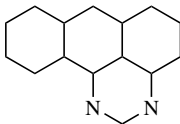
(252)

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Benzo[*h*][1,6]naphthyridine (253)

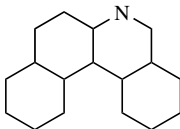
(253)

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Benzo[*e*]perimidine (254)

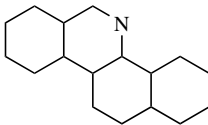
(254)

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Benzo[*a*]phenanthridine (255)

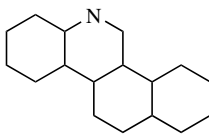
(255)

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Benzo[*c*]phenanthridine (256)

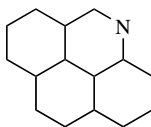
(256)

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Benzo[*i*]phenanthridine (257)

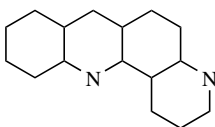
(257)

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Benzo[*lmn*]phenanthridine (258)

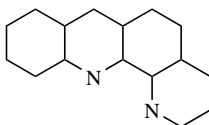
(258)

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Benzo[*b*][1,7]phenanthroline (259)

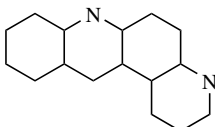
(259)

Vol. 2, Ch. 2

Benzo[*b*][1,10]phenanthroline (260)

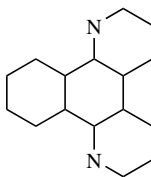
(260)

Vol. 2, Ch. 2

Benzo[*b*][4,7]phenanthroline (261)

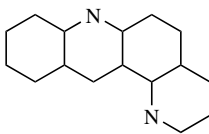
(261)

Vol. 2, Ch. 2

Benzo[*f*][4,7]phenanthroline (262)

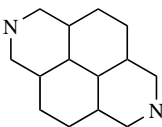
(262)

Vol. 2, Ch. 5

Benzo[*j*][1,7]phenanthroline (263)

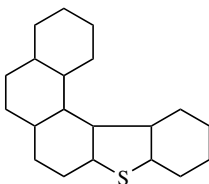
(263)

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Benzo[*lmn*][3,8]phenanthroline (264)

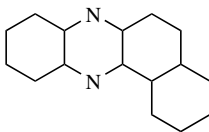
(264)

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Benzo[*b*]phenanthro[4,3-*d*]thiophene (265)

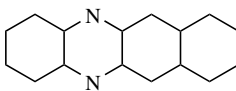
(265)

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Benzo[*a*]phenazine (266)

(266)

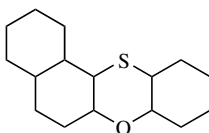
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Benzo[*b*]phenazine (267)

(267)

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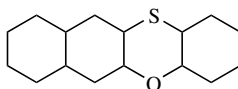
Vol. 11, Ch. 12

Benzo[*a*]phenoxathiin (268)

(268)

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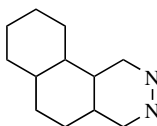
Benzo[*b*]phenoxathiin (269)



(269)

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Benzo[*f*]phthalazine (270)

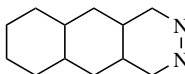


(270)

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Vol. 27, Ch. 2

Benzo[*g*]phthalazine (271)

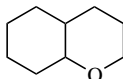


(271)

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1-Benzopyran (272)

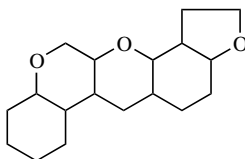


(272)

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Vol. 36, Ch. 1–9

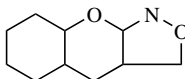
[1]Benzopyrano[3,4-*b*]furo[2,3-*h*][1]benzopyran (273)



(273)

Vol. 23, Ch. 7

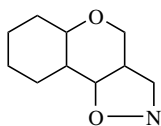
[1]Benzopyrano[2,3-*c*]isoxazole (274)



(274)

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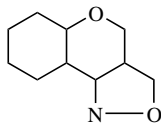
[1]Benzopyrano[3,4-*d*]isoxazole (275)



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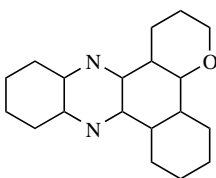
[1]Benzopyrano[4,3-*c*]isoxazole (276)



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Vol. 49, Pt. 2, Ch. 3

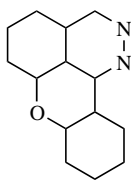
Benzo[*a*]pyrano[2,3-*c*]phenazine (277)



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Vol. 11, Ch. 19

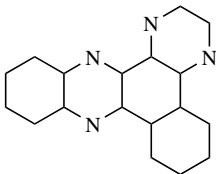
[1]Benzopyrano[4,3,2-*de*]phthalazine (278)



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Vol. 5, Ch. 23

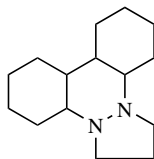
Benzo[*a*]pyrazino[2,3-*c*]phenazine (279)



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Vol. 11, Ch. 18

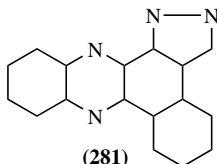
Benzo[*c*]pyrazolo[1,2-*a*]cinnoline (280)



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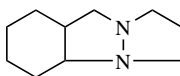
Benzo[*a*]pyrazolo[4,3-*c*]phenazine (281)



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Vol. 11, Ch. 19

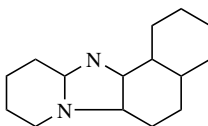
Benzo[*c*]pyrazolo[1,2-*a*]pyrazole (282)



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Vol. 15, Ch. 3

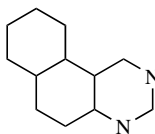
Benzo[*e*]pyrido[1,2-*a*]benzimidazole (283)



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Vol. 15, Pt. 1, Ch. 5

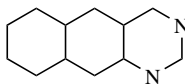
Benzo[*f*]quinazoline (284)



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Vol. 12, Ch. 5

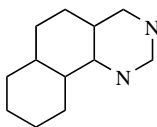
Benzo[*g*]quinazoline (285)



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Vol. 12, Ch. 1

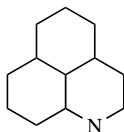
Benzo[*h*]quinazoline (286)



(286)

Vol. 12, Ch. 5

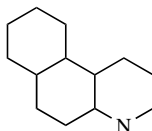
Benzo[*de*]quinoline (287)



(287)

Vol. 13, Ch. 8

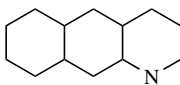
Benzo[*f*]quinoline (288)



(288)

Vol. 12, Ch. 3

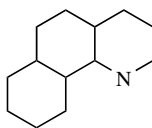
Benzo[*g*]quinoline (289)



(289)

Vol. 12, Ch. 1

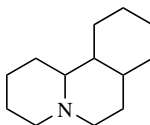
Benzo[*h*]quinoline (290)



(290)

Vol. 12, Ch. 2

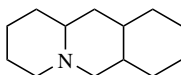
Benzo[*a*]quinolizine (291)



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Vol. 15, Pt. 2, Ch. 11

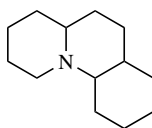
Benzo[*b*]quinolizine (**291a**)



(291a)

Vol. 15, Pt. 2, Ch. 11

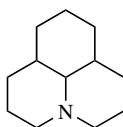
Benzo[*c*]quinolizine (**292**)



(292)

Vol. 15, Pt. 2, Ch. 11

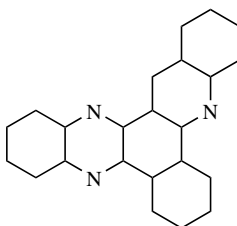
Benzo[*ij*]quinolizine (**293**)



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Vol. 15, Pt. 2, Ch. 11

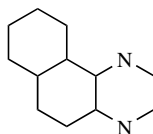
Benzo[*a*]quino[2,3-*c*]phenazine (**294**)



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Benzo[*f*]quinoxaline (**295**)

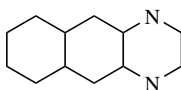


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Vol. 5, Ch. 38

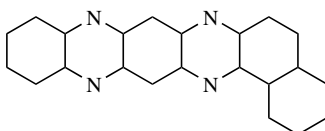
Vol. 12, Ch. 5

Vol. 35, Ch. 38

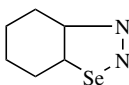
Benzo[*g*]quinoxaline (**296**)**(296)**

Vol. 12, Ch. 1

Vol. 35, Ch. 39

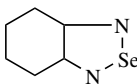
Benzo[*a*]quinoxalino[2,3-*i*]phenazine (**297**)**(297)**

Vol. 11, Ch. 18

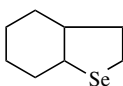
1,2,3-Benzoselenadiazole (**298**)**(298)**

Vol. 4, Ch. 1

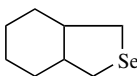
Vol. 62, Ch. 5

2,1,3-Benzoselenadiazole (**299**)**(299)**

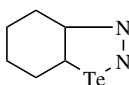
Vol. 4, Ch.

Benzo[*b*]selenophene (**300**)**(300)**

Vol. 7, Ch. 9

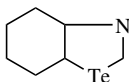
Benzo[*c*]selenophene (**301**)**(301)**

Vol. 7, Ch. 9

Benzo-1,2,3-telluradiazole (**302**)**(302)**

Vol. 53, Ch. 5

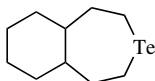
Benzo-1,3-tellurazole (**303**)



(**303**)

Vol. 53, Ch. 5

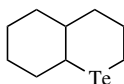
Benzo[*d*]tellurepin (**304**)



(**304**)

Vol. 53, Ch. 6

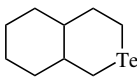
1-Benzotellurin (**305**)



(**305**)

Vol. 53, Ch. 3

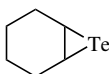
2-Benzotellurin (**306**)



(**306**)

Vol. 53, Ch. 3

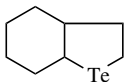
Benzotellurirene (**307**)



(**307**)

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Benzo[*b*]tellurophene (**308**)

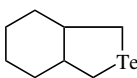


(**308**)

Vol. 7, Ch. 9

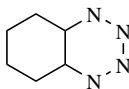
Vol. 53, Ch. 2

Benzo[*c*]tellurophene (**309**)



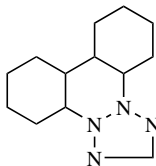
(**309**)

Vol. 53, Ch. 2

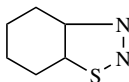
1,2,3,4-Benzotetrazine (**310**)**(310)**

Vol. 10, Ch. 3

Vol. 33, Ch. 4

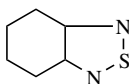
Benzo[*c*]tetrazolo[2,3-*a*]cinnoline (**311**)**(311)**

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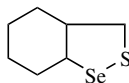
1,2,3-Benzothiadiazole (**312**)**(312)**

Vol. 4, Ch. 1

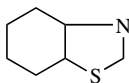
Vol. 62, Ch. 4

2,1,3-Benzothiadiazole (**313**)**(313)**

Vol. 4, Ch. 1

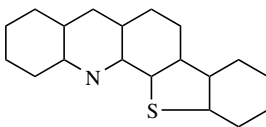
2,1-Benzothiaselenole (**314**)**(314)**

Vol. 21, Pt. 2, Ch. 13

1,3-Benzothiazole (**315**)**(315)**

Vol. 18 (in cyanine dyes)

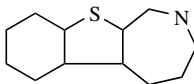
[1]Benzothieno[3,2-*e*]acridine (316)



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Vol. 7, Ch. 8

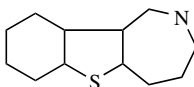
[1]Benzothieno[2,3-*c*]azepine (317)



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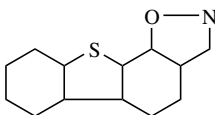
[1]Benzothieno[3,2-*c*]azepine (318)



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Vol. 43, Pt. 1, Ch. 1

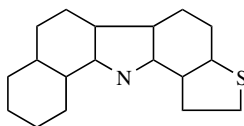
[1]Benzothieno[3,2-*g*]-1,2-benzoxazole (319)



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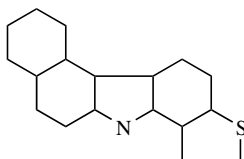
Benzo[*a*]thieno[2,3-*i*]carbazole (320)



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Vol. 7, Ch. 8

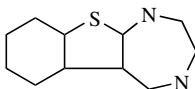
Benzo[*c*]thieno[2,3-*i*]carbazole (321)



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Vol. 7, Ch. 8

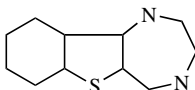
[1]Benzothieno[2,3-*e*][1,4]diazepine (322)



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Vol. 43, Pt. 2, Ch. 1

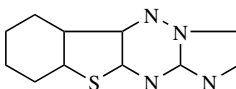
[1]Benzothieno[3,2-*e*][1,4]diazepine (323)



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Vol. 43, Pt. 2, Ch. 1

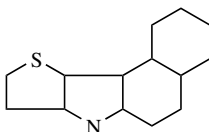
[1]Benzothieno[2,3-*e*]imidazo[1,2-*b*][1,2,4]triazine (324)



(324)

Vol. 33, Ch. 2

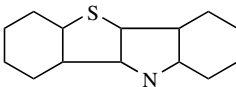
Benzo[*e*]thieno[3,2-*b*]indole (325)



(325)

Vol. 7, Ch. 8

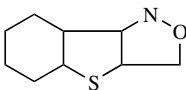
[1]Benzothieno[3,2-*b*]indole (326)



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Vol. 7, Ch. 8

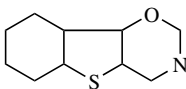
[1]Benzothieno[3,2-*c*]isoxazole (327)



(327)

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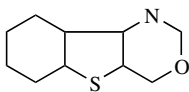
[1]Benzothieno[2,3-*e*][1,3]oxazine (328)



(328)

Vol. 7, Ch. 8

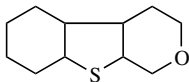
[1]Benzothieno[3,2-*d*][1,3]oxazine (**329/330**)



(**329/330**)

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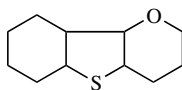
[1]Benzothieno[2,3-*c*]pyran (**331**)



(**331**)

Vol. 7, Ch. 7

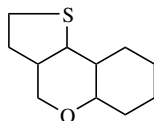
[1]Benzothieno[3,2-*b*]pyran (**332**)



(**332**)

Vol. 7, Ch. 7

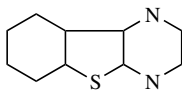
Benzo[*b*]thieno[2,3-*d*]pyran (**333**)



(**333**)

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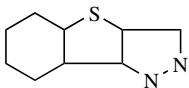
[1]Benzothieno[2,3-*b*]pyrazine (**334**)



(**334**)

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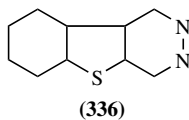
[1]Benzothieno[3,2-*c*]pyrazole (**335**)



(**335**)

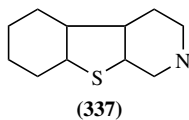
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[1]Benzothieno[2,3-*d*]pyridazine (336)



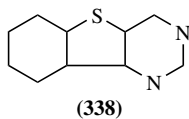
Vol. 7, Ch. 8

[1]Benzothieno[2,3-*c*]pyridine (337)



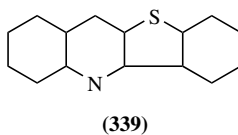
Vol. 7, Ch. 8

[1]Benzothieno[3,2-*d*]pyrimidine (338)



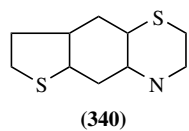
Vol. 7, Ch. 8

[1]Benzothieno[3,2-*b*]quinoline (339)



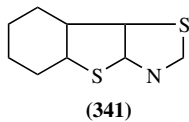
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[1]Benzothieno[5,6-*b*][1,4]thiazine (340)



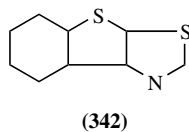
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[1]Benzothieno[2,3-*d*]thiazole (341)



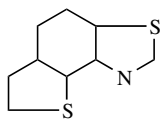
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[1]Benzothieno[3,2-*d*]thiazole (342)



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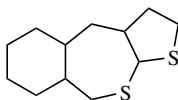
[1]Benzothieno[7,6-*d*]thiazole (343)



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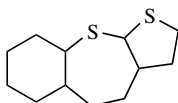
Benzo[*e*]thieno[2,3-*b*]thiepin (344)



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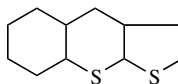
Benzo[*f*]thieno[2,3-*b*]thiepin (345)



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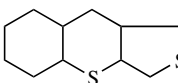
Benzo[*b*]thieno[3,2-*b*]thiopyran (346)



(346)

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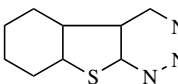
Benzo[*b*]thieno[3,4-*e*]thiopyran (347)



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[1]Benzothieno[2,3-*d*][1,2,3]triazine (348)

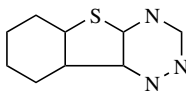


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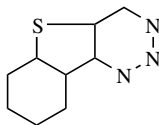
[1]Benzothieno[2,3-*e*]-1,2,4-triazine **(349)**



(349)

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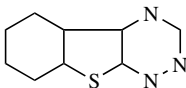
[1]Benzothieno[3,2-*d*]-1,2,3-triazine **(350)**



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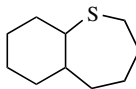
[1]Benzothieno[3,2-*e*][1,2,4]triazine **(351)**



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Vol. 33, Ch. 2

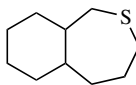
1-Benzothiepin **(352)**



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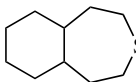
2-Benzothiepin **(353)**



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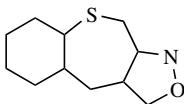
3-Benzothiepin **(354)**



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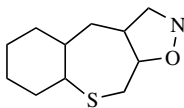
[1]Benzothiepin[3,4-*c*]isoxazole **(355)**



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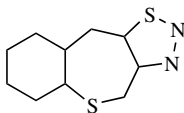
[1]Benzothiepino[4,3-*d*]isoxazole (356)



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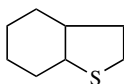
[1]Benzothiepino[3,4-*d*]-1,2,3-thiadiazole (357)



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Vol. 62, Ch. 4

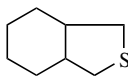
Benzo[*b*]thiophene (358)



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Vol. 7, Ch. 2

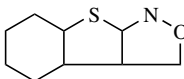
Benzo[*c*]thiophene (359)



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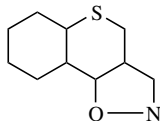
[1]Benzothiopyrano[2,3-*c*]isoxazole (360)



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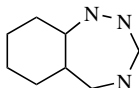
[1]Benzothiopyrano[3,4-*d*]isoxazole (361)



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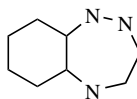
[1,2,4]Benzotriazepine (362)



(362)

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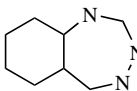
[1,2,5]Benzotriazepine (**363**)



(**363**)

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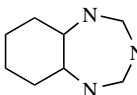
[1,3,4]Benzotriazepine (**364**)



(**364**)

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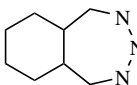
[1,3,5]Benzotriazepine (**365**)



(**365**)

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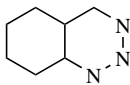
[2,3,4]Benzotriazepine (**366**)



(**366**)

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1,2,3-Benzotriazine (**367**)

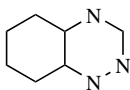


(**367**)

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1,2,4-Benzotriazine (**368**)

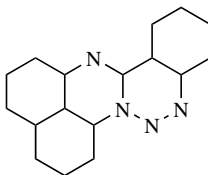


(**368**)

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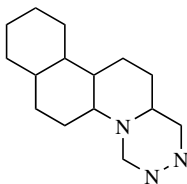
[1,2,3]Benzotriazino[3,4-*a*]perimidine (**369**)



(**369**)

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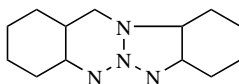
Benzo[*f*][1,2,4]triazino[4,5-*a*]quinoline (370)



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Vol. 33, Ch. 2

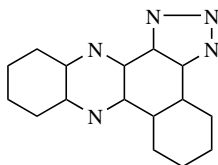
Benzotriazolo[2,1-*b*][1,2,3]benzotriazine (371)



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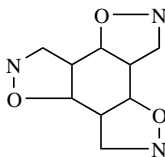
Benzo[*a*]-1,2,3-triazolo[4,5-*c*]phenazine (372)



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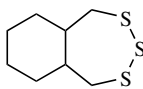
Benzo[1,2-*d*:3,4-*d'*:5,6-*d''*]trioxazole (373)



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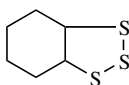
2,3,4-Benzotrithiepin (374)



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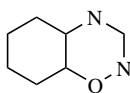
Benzotrithiole (375)



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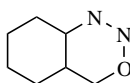
1,2,4-Benzoxadiazine (376)



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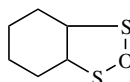
3,1,2-Benzoxadiazine (377)



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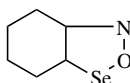
2,1,3-Benzoxadithiole (378)



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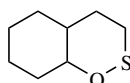
2,1,3-Benzoxaselenazole (379)



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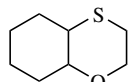
1,2-Benzoxathiin (380)



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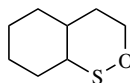
1,4-Benzoxathiin (381)



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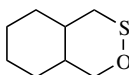
2,1-Benzoxathiin (382)



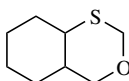
(382)

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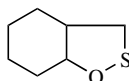
2,3-Benzoxathiin (383)



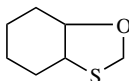
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3,1-Benzoxathiin (384)

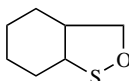
(384)

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1,2-Benzoxathiole (385)

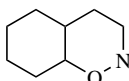
(385)

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1,3-Benzoxathiole (386)

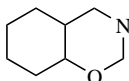
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2,1-Benzoxathiole (387)

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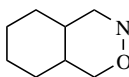
Vol. 21, Pt. 1, Ch. 4
1,2-Benzoxazine (388)

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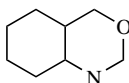
Vol. 17, Ch. 13
1,3-Benzoxazine (389)

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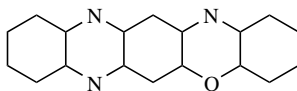
Vol. 17, Ch. 14

2,3-Benzoxazine (**390**)**(390)**

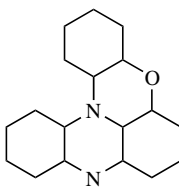
Vol. 17, Ch. 13

3,1-Benzoxazine (**391**)**(391)**

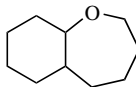
Vol. 17, Ch. 14

[1,4]Benzoxazino[2,3-*b*]phenazine (**392**)**(392)**

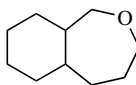
Vol. 11, Ch. 19

[1,4]Benzoxazino[2,3,4-*de*]phenazine (**393**)**(393)**

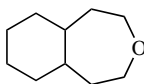
Vol. 11, Ch. 19

1-Benzoxepin (**394**)**(394)**

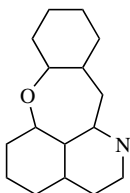
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2-Benzoxepin (**395**)**(395)**

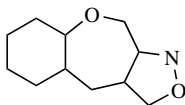
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3-Benzoxepin (**396**)**(396)**

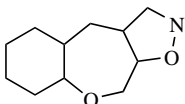
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Benz[6,7]oxepino[2,3,4-*ij*]isoquinoline (**397**)**(397)**

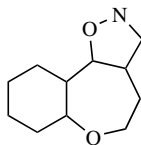
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[1]Benzoxepino[3,4-*c*]isoxazole (**398**)**(398)**

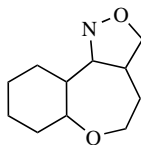
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[1]Benzoxepino[4,3-*d*]isoxazole (**399**)**(399)**

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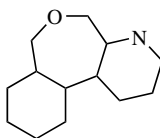
[1]Benzoxepino[4,5-*d*]isoxazole (**400**)**(400)**

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[1]Benzoxepino[5,4-*d*]isoxazole (**401**)**(401)**

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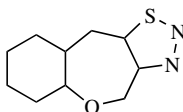
[2]Benzoxepino[4,5-*b*]pyridine **(402)**



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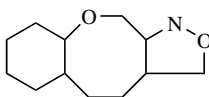
[1]Benzoxepino[3,4-*d*]-1,2,3-thiadiazole **(403)**



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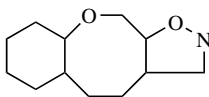
[1]Benzoxocino[3,4-*c*]isoxazole **(404)**



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[1]Benzoxocino[4,3-*d*]isoxazole **(405)**



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Bismin **(406)**



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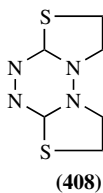
Bismole **(407)**



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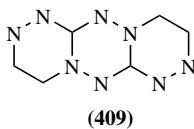
Vol. 1, Edn. 2, Ch. 4

Bisthiazolo[3,7-*b*:2',3'-*f*][1,2,4,5]tetrazine (**408**)



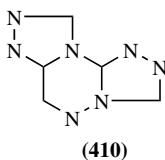
Vol. 33, Ch. 3

Bis[1,2,4]triazino[4,3-*b*:4',3'-*e*][1,2,4,5]tetrazine (**409**)



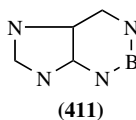
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Bis[1,2,4]triazolo[4,3-*g*:4',3'-*d*][1,2,4]triazine (**410**)



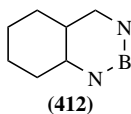
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2-Borapurine (**411**)



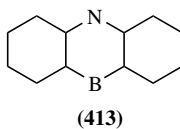
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2-Boraquinazoline (**412**)



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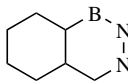
10,9-Borazaroanthracene (**413**)



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2,1-Borazarobenzene (**414**)**(414)**

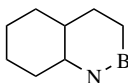
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4,3-Borazaroisoquinoline (**415**)**(415)**

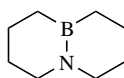
Vol. 30, Ch. 7

“Borazaromatic Compounds” (**416**)**(416)**

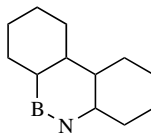
Note. Authors' modified replacement (“a”) nomenclatures are followed for indexing individual boraheterocyclic systems.

2,1-Borazaronaphthalene (**417**)**(417)**

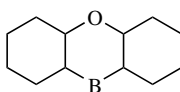
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10,9-Borazaronaphthalene (**418**)**(418)**

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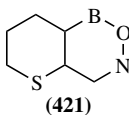
10,9-Borazarophenanthrene (**419**)**(419)**

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10,9-Boroxaroanthracene (**420**)**(420)**

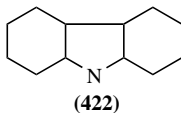
Vol. 30, Ch. 7

4,5-Boroxarothieno[2,3-*c*]pyridine (**421**)



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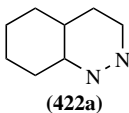
Carbazole (**422**)



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Chromene, *see* 1-Benzopyran

Cinnoline (**422a**)



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Vol. 27, Ch. 1

Vol. 64, Ch. 1–7

“Cyanine Dyes”

Vol. 18, Ch. 1–17

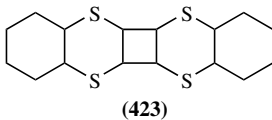
Vol. 30, Ch. 8

“Cyclazines”

Vol. 30, Ch. 4

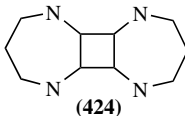
Note. Only simple individual systems are indexed.

Cyclobuta[1,2-*b*:3,4-*b'*]bis[1,4]benzodithiin (**423**)



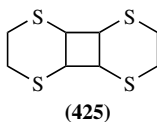
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Cyclobuta[1,2-*b*:3,4-*b'*]bis[1,4]diazepine (**424**)

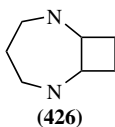


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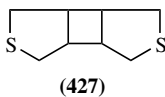
Cyclobutabis[1,4]dithiin (**425**)



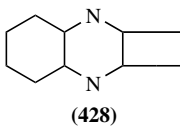
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Cyclobuta[*b*][1,4]diazepine (**426**)

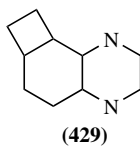
Vol. 50, Ch. 4

Cyclobuta[1,2-*c*:3,4-*c'*]dithiophene (**427**)

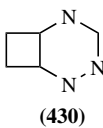
Vol. 44, Pt. 2, Ch. 3

Cyclobuta[*b*]quinoxaline (**428**)

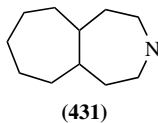
Vol. 5, Ch. 38

Cyclobuta[*f*]quinoxaline (**429**)

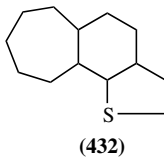
Vol. 5, Ch. 38

Cyclobuta[*e*]-1,2,4-triazine (**430**)

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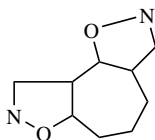
Cyclohepta[*d*]azepine (**431**)

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Cyclohepta[5,6]benzo[1,2-*b*]thiophene (**432**)

Vol. 7, Ch. 5

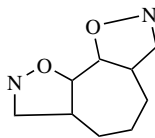
Cyclohepta[1,2-*d*:3,4-*d'*]diisoxazole (**433**)



(**433**)

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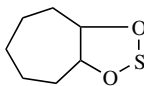
Cyclohepta[1,2-*d*:4,3-*d'*]diisoxazole (**434**)



(**434**)

Vol. 49, Pt. 2, Ch. 3

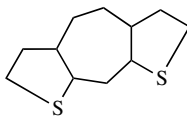
Cyclohepta-1,3,2-dioxathiole (**435**)



(**435**)

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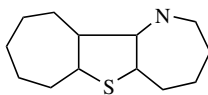
Cyclohepta[2,1-*b*:3,4-*b'*]dithiophene (**436**) (and isomeric cycloheptadithiophenes)



(**436**)

Vol. 44, Pt. 5, Ch. 3

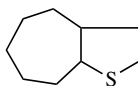
Cyclohepta[4,5]thieno[3,2-*b*]azepine (**436a**)



(**436a**)

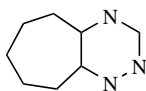
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Cyclohepta[*b*]thiophene (**437**)

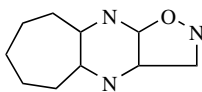


(**437**)

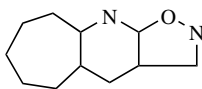
Vol. 7, Ch. 2

Cyclohepta[*c*]-1,2,4-triazine (**438**)**(438)**

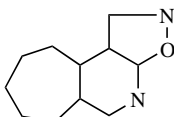
Vol. 33, Ch. 2

Cyclohept[*b*]isoxazolo[4,5-*e*]pyrazine (**439**)**(439)**

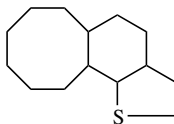
Vol. 49, Pt. 2, Ch. 3

Cyclohept[*b*]isoxazolo[4,5-*e*]pyridine (**440**)**(440)**

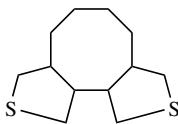
Vol. 44, Pt. 2, Ch. 3

Cyclohept[*d*]isoxazolo[5,4-*b*]pyridine (**441**)**(441)**

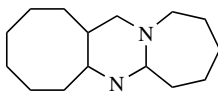
Vol. 49, Pt. 2, Ch. 3

Cycloocta[5,6]benzo[1,2-*b*]thiophene (**442**)**(442)**

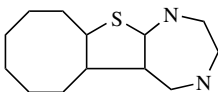
Vol. 7, Ch. 5

Cycloocta[1,2-*c*:3,4-*c'*]dithiophene (**443**)**(443)**

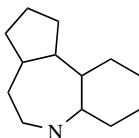
Vol. 44, Pt. 5, Ch. 3

Cycloocta[4,5]pyrimido[1,2-*a*]azepine (**444**)**(444)**

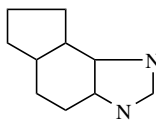
Vol. 43, Pt. 1, Ch. 1

Cycloocta[4,5]thieno[2,3-*e*][1,4]diazepine (**445**)**(445)**

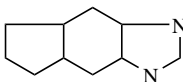
Vol. 43, Pt. 2, Ch. 1

Cyclopenta[*d*][1]benzazepine (**445a**)**(445a)**

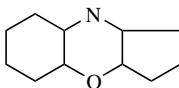
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Cyclopenta[*e*]benzimidazole (**446**)**(446)**

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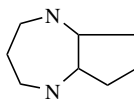
Cyclopenta[*f*]benzimidazole (**447**)**(447)**

Vol. 40, Pt. 1, Ch. 4

Cyclopenta[*b*][1,4]benzoxazine (**448**)**(448)**

Vol. 17, Ch. 15

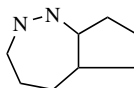
Cyclopenta[*b*][1,4]diazepine (**449**)



(**449**)

Vol. 50, Ch. 4

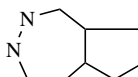
Cyclopenta[*c*]-1,2-diazepine (**450**)



(**450**)

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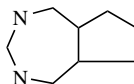
Cyclopenta[*d*][1,2]diazepine (**451**)



(**451**)

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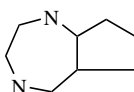
Cyclopenta[*e*][1,3]diazepine (**452**)



(**452**)

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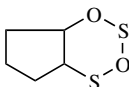
Cyclopenta[*e*][1,4]diazepine (**453**)



(**453**)

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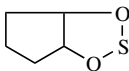
Cyclopenta-1,3,2,4-dioxadithiin (**454**)



(**454**)

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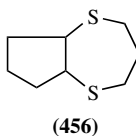
Cyclopenta-1,3,2-dioxathiole (**455**)



(**455**)

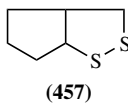
Vol. 21, Pt. 1, Ch. 1

Cyclopenta[*b*][1,4]dithiepin (**456**)



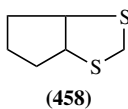
Vol. 26, Ch. 11

Cyclopenta-1,2-dithiole (**457**)



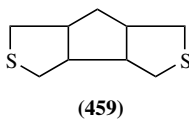
Vol. 21, Pt. 1, Ch. 5

Cyclopenta-1,3-dithiole (**458**)



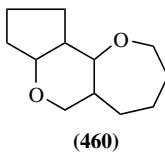
Vol. 21, Pt. 1, Ch. 6

Cyclopenta[1,2-*c*:3,4-*c'*]dithiophene (**459**) (and five isomeric cyclopentadithiophenes)



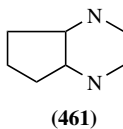
Vol. 44, Pt. 5, Ch. 3

Cyclopenta[5,6]pyrano[4,3-*b*]oxepin (**460**)



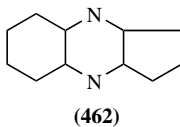
Vol. 26, Ch. 3

Cyclopentapyrazine (**461**)

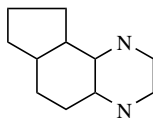


Vol. 35, Ch. 26

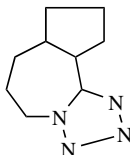
Cyclopenta[*b*]quinoxaline (**462**)



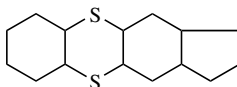
Vol. 5, Ch. 38

Cyclopenta[*f*]quinoxaline (**463**)**(463)**

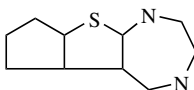
Vol. 5, Ch. 38

Cyclopenta[*c*]tetrazolo[1,5-*a*]azepine (**464**)**(464)**

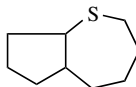
Vol. 43, Pt. 1, Ch. 1

Cyclopenta[*b*]thianthrene (**465**)**(465)**

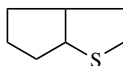
Vol. 21, Pt. 2, Ch. 12

Cyclopenta[4,5]thieno[2,3-*e*][1,4]diazepine (**466**)**(466)**

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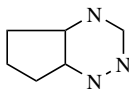
Cyclopenta[*b*]thiepin (**467**)**(467)**

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Cyclopenta[*b*]thiophene (**468**)**(468)**

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Cyclopenta[*e*]-1,2,4-triazine (**469**)

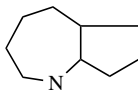


(**469**)

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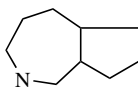
Cyclopent[*b*]azepine (**470**)



(**470**)

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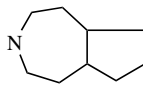
Cyclopent[*c*]azepine (**471**)



(**471**)

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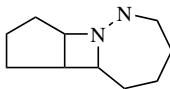
Cyclopent[*d*]azepine (**472**)



(**472**)

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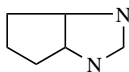
Cyclopent[3,4]azeto[1,2-*b*][1,2]diazepine (**473**)



(**473**)

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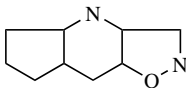
Cyclopentimidazole (**474**)



(**474**)

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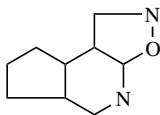
Cyclopent[*b*]isoxazolo[5,4-*e*]pyridine (**475**)



(**475**)

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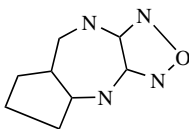
Cyclopent[*d*]isoxazolo[5,4-*b*]pyridine (**476**)



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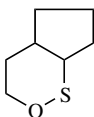
Cyclopent[*e*][1,2,5]oxadiazolo[3,4-*b*][1,4]diazepine (**477**)



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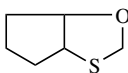
Cyclopent[*c*][1,2]oxathiin (**478**)



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Vol. 21, Pt. 2, Ch. 11

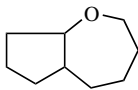
Cyclopent[*d*]-1,3-oxathiole (**479**)



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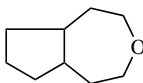
Cyclopent[*b*]oxepin (**480**)



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Cyclopent[*d*]oxepin (**481**)



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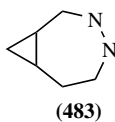
Cyclopropa[*c*][1,2]diazepine (**482**)



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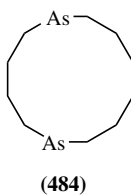
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Cyclopropa[*d*][1,2]diazepine **(483)**



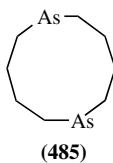
Vol. 50, Ch. 1

1,6-Diarsadodecin, **(484)**



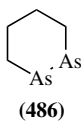
Vol. 1, Edn. 2, Ch. 2

1,6-Diarsecin **(485)**



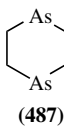
Vol. 1, Edn. 2, Ch. 2

1,2-Diarsenin **(486)**



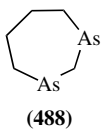
Vol. 1, Edn. 2, Ch. 2,

1,4-Diarsenin **(487)**

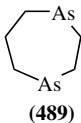


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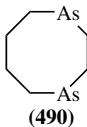
1,3-Diarsepipin **(488)**



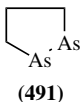
Vol. 1, Edn. 2, Ch. 2

1,4-Diarsepin (**489**)

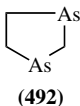
Vol. 1, Edn. 2, Ch. 2

1,4-Diarsocin (**490**)

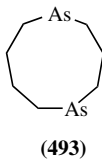
Vol. 1, Edn. 2, Ch. 2

1,2-Diarsole (**491**)

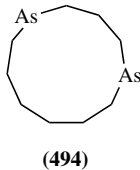
Vol. 1, Edn. 2, Ch. 2

1,3-Diarsole (**492**)

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1,5-Diarsonin (**493**)

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1,5-Diarsundecin (**494**)

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1,2-Diazabicyclo[1.1.0]butane (**495**)

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1,4-Diazabicyclo[2.2.1]heptane **(496)**



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1,4-Diazabicyclo[2.2.2]octane **(497)**



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3,11-Diazabicyclo[4.4.1]undecane **(498)**



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Diaza-crown macrocycles **(499)**



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1,3,2-Diazaphosphete **(500)**



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1,3,2-Diazaphosphocine **(501)**



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1,2,4-Diazaphosphole **(502)**



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1,3,2-Diazaphosphole (**503**)**(503)**

Vol. 1, Edn. 2, Ch. 1

1,4,2-Diazaphosphole (**504**)**(504)**

Vol. 1, Edn. 2, Ch. 1

1,2,4-Diazaphosphorine (**505**)**(505)**

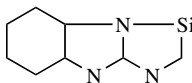
Vol. 1, Edn. 2, Ch. 1

1,3,2-Diazaphosphorine (**506**)**(506)**

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1,3,2-Diazarsole (**507**)**(507)**

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[1,4,2]Diazasilolo[1,5-*a*]benzimidazole (**508**)**(508)**

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2,6-Diazaspiro[3,3]heptane (**509**)**(509)**

Vol. 19, Pt. 2, Ch. 7

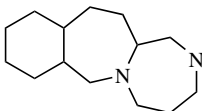
1,5-Diazatricyclo[4.2.1.1^{2,5}]decane **(510)**



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Vol. 15, Pt. 2, Ch. 16

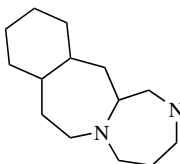
1,4-Diazepino[1,2-*b*][2]benzazepine **(511)**



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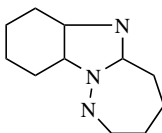
[1,4]Diazepino[2,1-*b*][3]benzazepine **(512)**



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[1,2]Diazepino[1,7-*a*]benzimidazole **(513)**

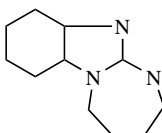


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[1,3]Diazepino[1,2-*a*]benzimidazole **(514)**

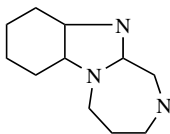


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[1,4]Diazepino[1,2-*a*]benzimidazole (**515**)

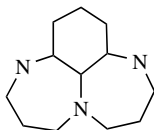


(**515**)

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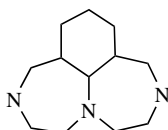
[1,4]Diazepino[1,2,3-*ef*][1,5]benzodiazepine (**516**)



(**516**)

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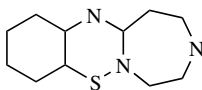
[1,4]Diazepino[6,7,1-*jk*][1,4]benzodiazepine (**517**)



(**517**)

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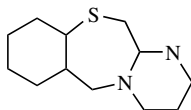
[1,4]Diazepino[1,7-*b*][1,2,4]benzothiadiazine (**518**)



(**518**)

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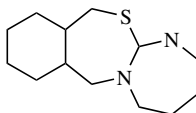
[1,3]Diazepino[2,1-*c*][1,4]benzothiazepine (**519**)



(**519**)

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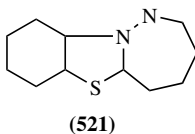
[1,3]Diazepino[2,1-*c*][2,4]benzothiazepine (**520**)



(**520**)

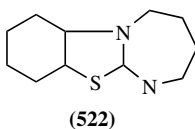
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[1,2]Diazepino[7,1-*b*]benzothiazole (**521**)



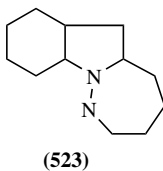
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[1,3]Diazepino[2,1-*b*]benzothiazole (**522**)



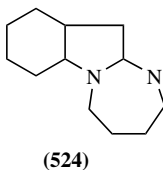
Vol. 43, Pt. 2, Ch. 1

[1,2]Diazepino[1,7-*a*]indole (**523**)



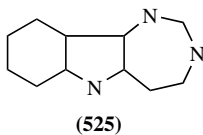
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[1,3]Diazepino[1,2-*a*]indole (**524**)



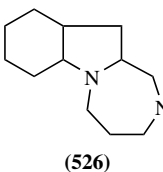
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[1,3]Diazepino[5,4-*b*]indole (**525**)



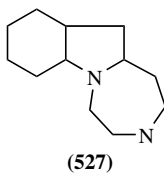
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[1,4]Diazepino[1,2-*a*]indole (**526**)



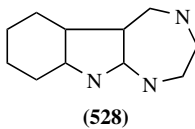
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[1,4]Diazepino[1,7-*a*]indole (527)



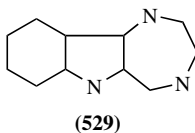
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[1,4]Diaspino[5,6-*b*]indole (528)



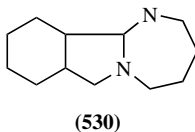
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[1,4]Diazepino[6,5-*b*]indole (529)



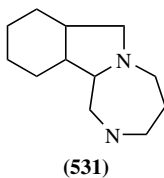
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[1,3]Diazepino[2,1-*a*]isoindole (530)



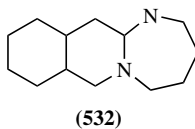
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[1,4]Diazepino[2,1-*a*]isoindole (531)



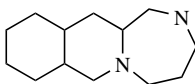
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[1,3]Diazepino[1,2-*b*]isoquinoline (532)



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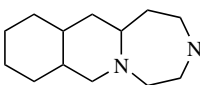
[1,4]Diazepino[1,2-*b*]isoquinoline (533)



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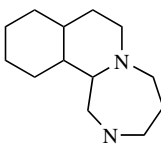
[1,4]Diazepino[1,2-*b*]isoquinoline (534)



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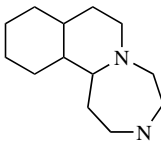
[1,4]Diazepino[2,1-*a*]isoquinoline (535)



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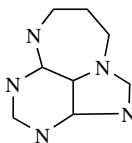
[1,4]Diazepino[7,1-*a*]isoquinoline (536)



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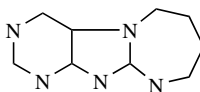
[1,4]Diazepino[1,2,3-*gh*]purine (537)



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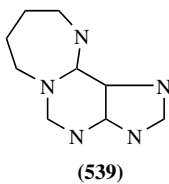
[1,3]Diazepino[2,1-*f*]purine (538)



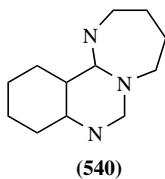
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[1,3]Diazepino[2,1-*i*]purine (**539**)

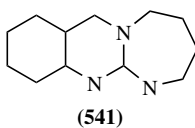


[1,3]Diazepino[1,2-*c*]quinazoline (**540**)



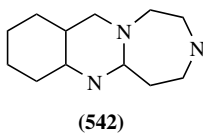
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[1,3]Diazepino[2,1-*b*]quinazoline (**541**)



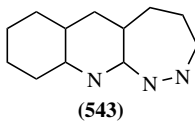
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[1,4]Diazepino[5,4-*b*]quinazoline (**542**)



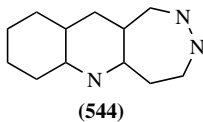
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[1,2]Diazepino[3,4-*b*]quinoline (**543**)



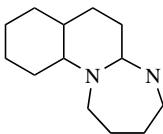
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[1,2]Diazepino[5,4-*b*]quinoline (**544**)



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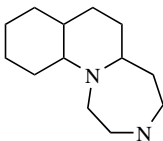
[1,3]Diazepino[1,2-*a*]quinoline (545)



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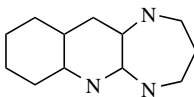
[1,4]Diazepino[1,7-*a*]quinoline (546)



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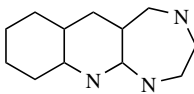
[1,4]Diazepino[2,3-*b*]quinoline (547)



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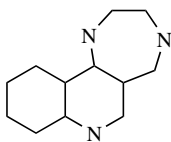
[1,4]Diazepino[5,6-*b*]quinoline (548)



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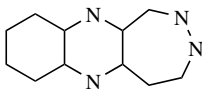
[1,4]Diazepino[6,5-*c*]quinoline (549)



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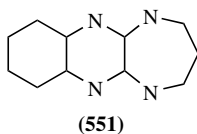
[1,2]Diazepino[4,5-*b*]quinoxaline (550)



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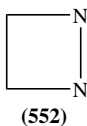
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[1,4]Diazepino[2,3-*b*]quinoxaline (**551**)



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1,2-Diazete (**552**)



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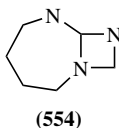
Vol. 42, Pt. 2, Ch. 3

1,3-Diazete (**553**)



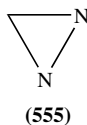
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1,3-Diazeto[1,2-*c*]diazepine (**554**)



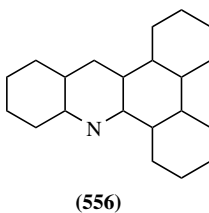
Vol. 54, Ch. 2

Diazirine (**555**)



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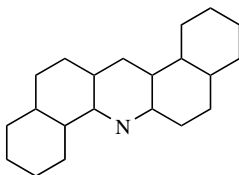
Dibenz[*a,c*]acridine (**556**)



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Vol. 9, Edn. 2, Ch. 7

Dibenz[*a,h*]acridine (**557**)

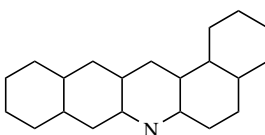


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Vol. 9, Edn. 2, Ch. 7

Dibenz[*a,i*]acridine (**558**)

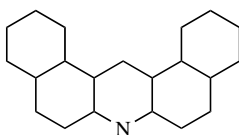


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Vol. 9, Edn. 2, Ch. 7

Dibenz[*a,j*]acridine (**559**)

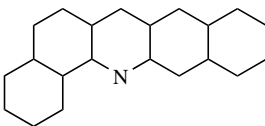


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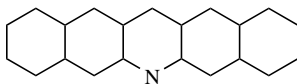
Dibenz[*b,h*]acridine (**560**)



(560)

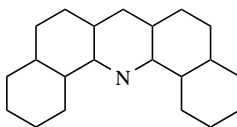
Vol. 9, Ch. 8

Dibenz[*b,i*]acridine (**561**)

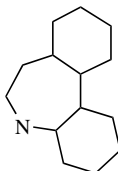


(561)

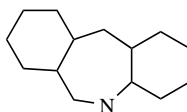
Vol. 9, Ch. 8

Dibenz[*c,h*]acridine (**562**)**(562)**

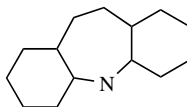
Vol. 9, Ch. 8

Dibenz[*b,d*]azepine (**563**)**(563)**

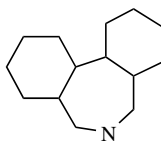
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Dibenz[*b,e*]azepine (**564**)**(564)**

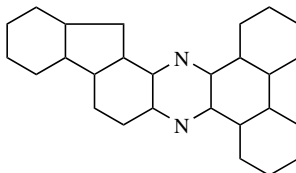
Vol. 43, Pt. 1, Ch. 1

Dibenz[*b,f*]azepine (**565**)**(565)**

Vol. 43, Pt. 1, Ch. 1

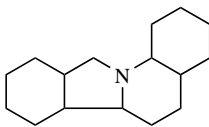
Dibenz[*c,e*]azepine (**566**)**(566)**

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Dibenz[*a,c*]indeno[2,1-*h*]phenazine (**567**)**(567)**

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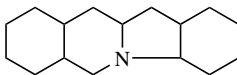
Dibenz[*a,e*]indolizine (**568**)



(**568**)

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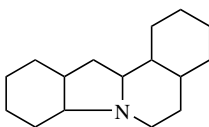
Dibenz[*b,f*]indolizine (**569**)



(**569**)

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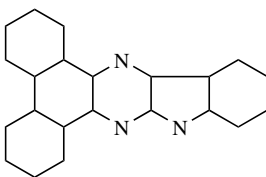
Dibenz[*b,g*]indolizine (**570**)



(**570**)

Vol. 15, Pt. 1, Ch. 4

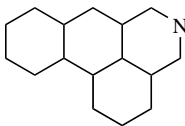
Dibenz[*f,h*]indolo[2,3-*b*]quinoxaline (**571**)



(**571**)

Vol. 5, Ch. 38

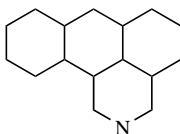
Dibenz[*de,g*]isoquinoline (**572**)



(**572**)

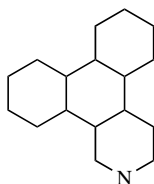
Vol. 2, Ch. 6

Dibenz[*de,h*]isoquinoline (**573**)

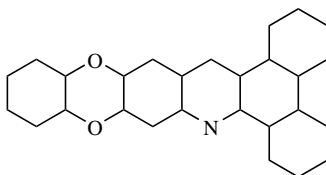


(**573**)

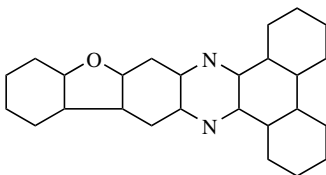
Vol. 2, Ch. 6

Dibenz[*f,h*]isoquinoline (**574**)**(574)**

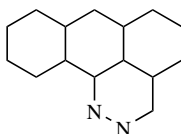
Vol. 2, Ch. 5

Dibenzo[*a,c*][1,4]benzodioxino[2,3-*i*]phenazine (**575**)**(575)**

Vol. 11, Ch. 19

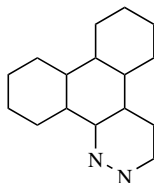
Dibenzo[*a,c*][1]benzofuro[2,3-*i*]phenazine (**576**)**(576)**

Vol. 11, Ch. 19

Dibenzo[*de,h*]cinnoline (**577**)**(577)**

Vol. 2, Ch. 2

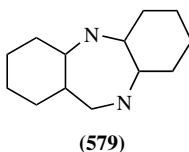
Vol. 5, Ch. 23

Dibenzo[*f,h*]cinnoline (**578**)**(578)**

Vol. 2, Ch. 5

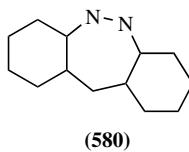
Vol. 5, Ch. 9

Dibenzo[*b,e*][1,4]diazepine (**579**)



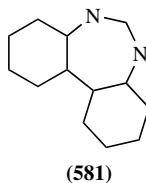
Vol. 43, Pt. 2, Ch. 1

Dibenzo[*c,f*][1,2]diazepine (**580**)



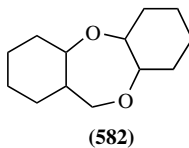
Vol. 43, Pt. 2, Ch. 1

Dibenzo[*d,f*][1,3]diazepine (**581**)



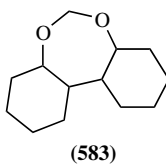
Vol. 43, Pt. 2, Ch. 1

Dibenzo[*b,e*]dioxepin (**582**)



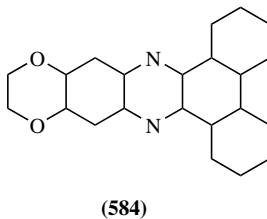
Vol. 26, Ch. 5

Dibenzo[*d,f*][1,3]dioxepin (**583**)



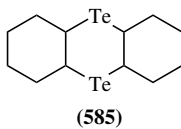
Vol. 26, Ch. 5

Dibenzo[*a,c*][1,4]dioxino[2,3-*i*]phenazine (**584**)



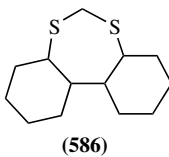
Vol. 11, Ch. 19

Dibenzo[*b,f*][1,4]ditellurin (**585**)



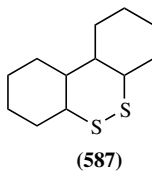
Vol. 53, Ch. 7

Dibenzo[*d,f*][1,3]dithiepin (**586**)



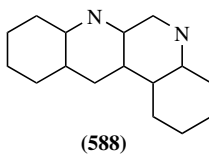
Vol. 26, Ch. 11

Dibenzo[*c,e*][1,2]dithiin (**587**)



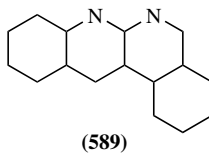
Vol. 21, Pt. 2, Ch. 12

Dibenzo[*b,f*][1,7]naphthyridine (**588**)



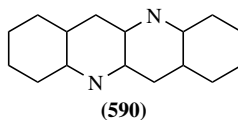
Vol. 2, Ch. 2

Dibenzo[*b,f*][1,8]naphthyridine (**589**)



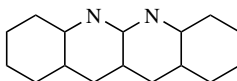
Vol. 2, Ch. 2

Dibenzo[*b,g*][1,5]naphthyridine (**590**)



Vol. 2, Ch. 1

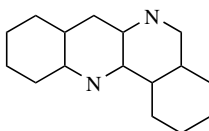
Dibenzo[*b,g*][1,8]naphthyridine (**591**)



(**591**)

Vol. 2, Ch. 1

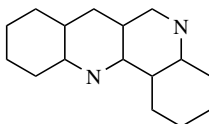
Dibenzo[*b,h*][1,5]naphthyridine (**592**)



(**592**)

Vol. 2, Ch. 2

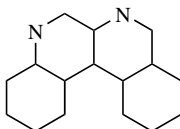
Dibenzo[*b,h*][1,6]naphthyridine (**593**)



(**593**)

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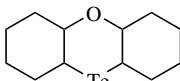
Dibenzo[*c,f*][1,7]naphthyridine (**594**)



(**594**)

Vol. 2, Ch. 3

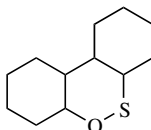
Dibenzo[*b,e*][1,4]oxatellurin (**595**)



(**595**)

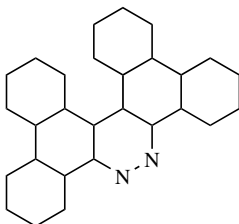
Vol. 3, Ch. 7

Dibenzo[*c,e*][1,2]oxathiin (**596**)

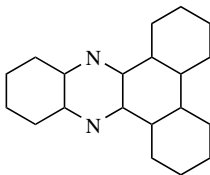


(**596**)

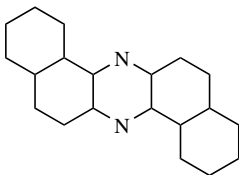
Vol. 21,

Dibenzo[*f,h*]phenanthro[9,10-*c*]cinnoline (**597**)**(597)**

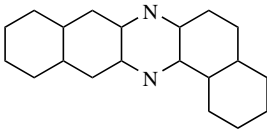
Vol. 5, Ch. 9

Dibenzo[*a,c*]phenazine (**598**)**(598)**

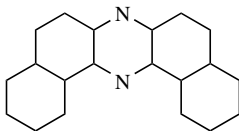
Vol. 11, Ch. 15

Dibenzo[*a,h*]phenazine (**599**)**(599)**

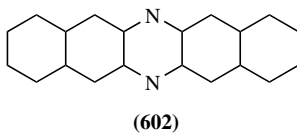
Vol. 11, Ch. 15

Dibenzo[*a,i*]phenazine (**600**)**(600)**

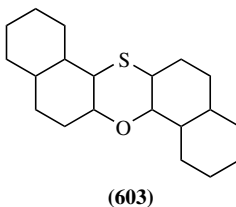
Vol. 11, Ch. 15

Dibenzo[*a,j*]phenazine (**601**)**(601)**

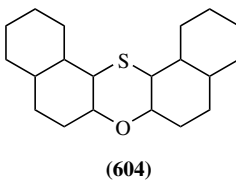
Vol. 11, Ch. 15

Dibenzo[*b,i*]phenazine (602)

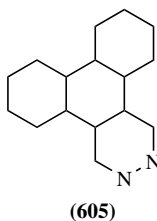
Vol. 11, Ch. 15

Dibenzo[*a,h*]phenoxathiin (603)

Vol. 21, Pt. 2, Ch. 11

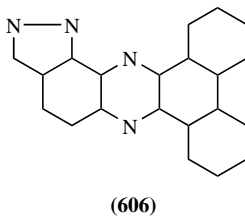
Dibenzo[*a,j*]phenoxathiin (604)

Vol. 21, Pt. 2, Ch. 11

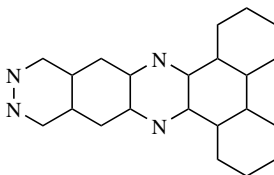
Dibenzo[*f,h*]phthalazine (605)

Vol. 2, Ch. 5

Vol. 5, Ch. 23

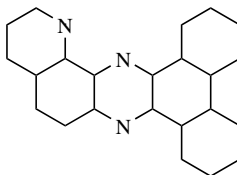
Dibenzo[*a,c*]pyrazolo[3,4-*h*]phenazine (606)

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Dibenzo[*a,c*]pyridazino[4,5-*i*]phenazine (607)

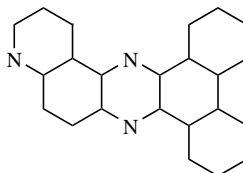
(607)

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Dibenzo[*a,c*]pyrido[2,3-*h*]phenazine (608)

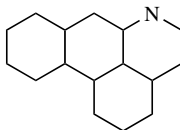
(608)

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Dibenzo[*a,c*]pyrido[3,2-*h*]phenazine (609)

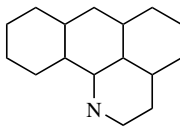
(609)

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Dibenzo[*de,g*]quinoline (610)

(610)

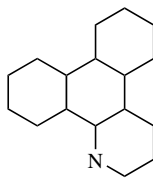
Vol. 2, Ch. 2

Dibenzo[*de,h*]quinoline (611)

(611)

Vol. 2, Ch. 2

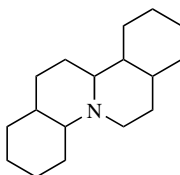
Dibenzo[*f,h*]quinoline (612)



(612)

Vol. 2, Ch. 5

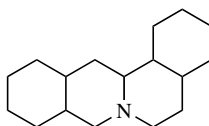
Dibenzo[*a,f*]quinolizine (613)



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Vol. 15, Pt. 2, Ch. 11

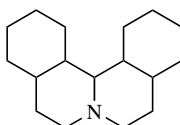
Dibenzo[*a,g*]quinolizine (614)



(614)

Vol. 15, Pt. 2, Ch. 11

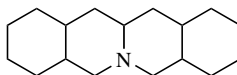
Dibenzo[*a,h*]quinolizine (615)



(615)

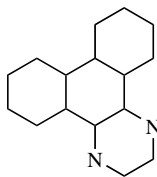
Vol. 15, Pt. 2, Ch. 11

Dibenzo[*b,g*]quinolizine (616)



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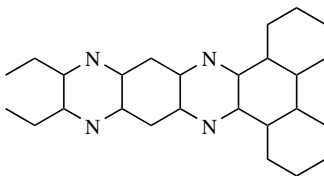
Vol. 15, Pt. 2, Ch. 11

Dibenzo[*f,h*]quinoxaline (617)

(617)

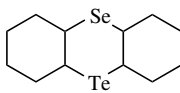
Vol. 2, Ch. 5

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Dibenzo[*a,c*]quinoxalino[2,3-*i*]phenazine (618)

(618)

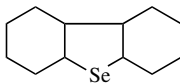
Vol. 11, Ch. 18

Dibenzo[*b,e*]selenatellurin (619)

(619)

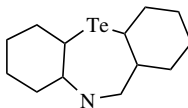
Vol. 53, Ch. 97

Dibenzoselenophene (620)



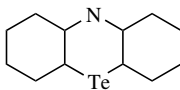
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Dibenzo[*b,f*][1,4]tellurazepine (621)

(621)

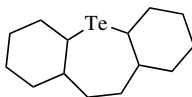
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Dibenzo[*b,e*][1,4]tellurazine (622)

(622)

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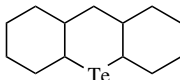
Dibenzo[*b,f*]tellurepin (**623**)



(**623**)

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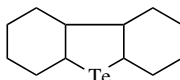
Dibenzo[*b,e*]tellurin (**624**)



(**624**)

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Dibenzotellurophene (**625**)

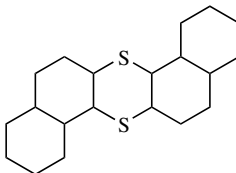


(**625**)

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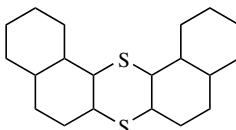
Dibenzo[*a,h*]thianthrene (**626**)



(**626**)

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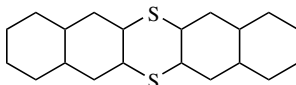
Dibenzo[*a,j*]thianthrene (**627**)



(**627**)

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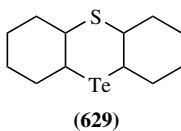
Dibenzo[*b,i*]thianthrene (**628**)



(**628**)

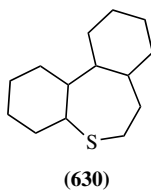
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Dibenzo[*b,e*][1,4]thiatellurin (**629**)



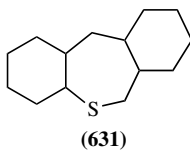
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Dibenzo[*b,d*]thiepin (**630**)



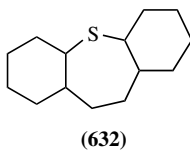
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Dibenzo[*b,e*]thiepin (**631**)



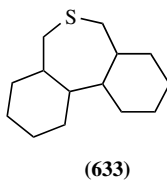
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Dibenzo[*b,f*]thiepin (**632**)



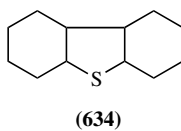
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Dibenzo[*c,e*]thiepin (**633**)

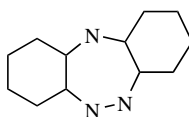


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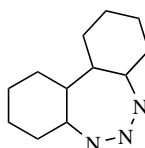
Dibenzothiophene (**634**)



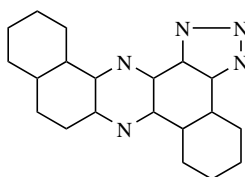
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Dibenzo[*c,f*][1,2,5]triazepine (**635**)**(635)**

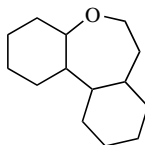
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Dibenzo[*d,f*][1,2,3]-triazepine (**636**)**(636)**

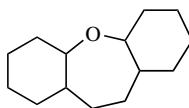
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Dibenzo[*a,h*]-1,2,3-triazolo[4,5-*c*]phenazine (**637**)**(637)**

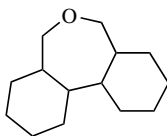
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Dibenz[*b,d*]oxepin (**638**)**(638)**

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Dibenz[*b,f*]oxepin (**639**)**(639)**

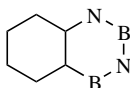
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Dibenz[*c,e*]oxepin (640)

(640)

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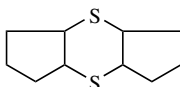
2,4-Diboro-1,3-diazaronaphthalene (641)



(641)

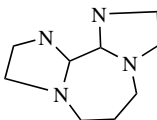
Vol. 30, Ch. 7

Dicyclopenta[1,4]dithiin (642)



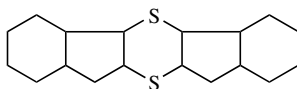
(642)

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Diimidazo[1,2-*a*:2',1'-*c*][1,4]diazepine (643)

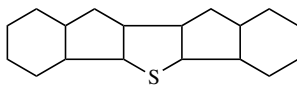
(643)

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Diindeno[1,2-*b*:2',1'-*e*][1,4]dithiin (644)

(644)

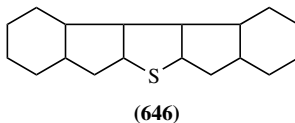
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Diindeno[1,2-*b*:2',1'-*d*]thiophene (645)

(645)

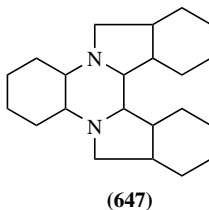
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Diindeno[2,1-*b*:1',2'-*d*]thiophene **(646)**



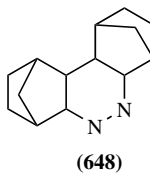
Vol. 7, Ch. 6

Diisoidolo[2,1-*a*:1',2'-*c*]quinoxaline **(647)**



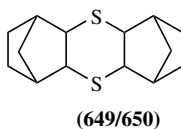
Vol. 5, Ch. 38

1,4:7,10-Dimethanobenzo[*c*]cinnoline **(648)**



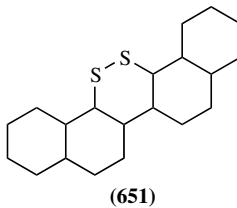
Vol. 5, Ch. 9

1,4:6,9-Dimethanthianthrene **(649/650)**

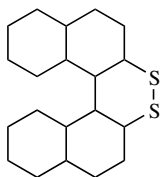


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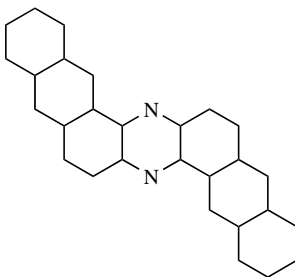
Dinaphtho[1,2-*c*:2',1'-*e*][1,2]dithiin **(651)**



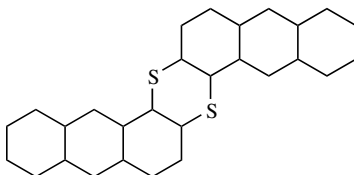
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Dinaphtho[2,1-*c*:1',2'-*e*][1,2]dithiin (**652**)**(652)**

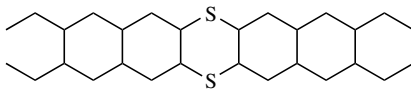
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Dinaphtho[2,3-*g*:2',3'-*h*]phenazine (**653**)**(653)**

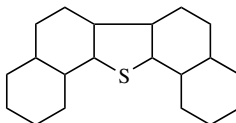
Vol. 11, Ch. 16,17

Dinaphtho[2,3-*a*:2',3'-*h*]thianthrene (**654**)**(654)**

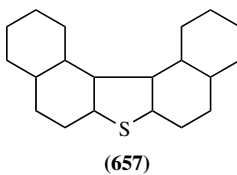
Vol. 21, Pt. 2, Ch. 12

Dinaphtho[2,3-*b*:2',3'-*i*]thianthrene (**655**)**(655)**

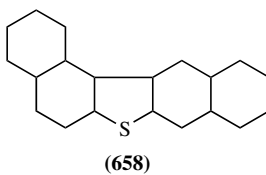
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Dinaphtho[1,2-*b*:2',1'-*d*]thiophene (**656**)**(656)**

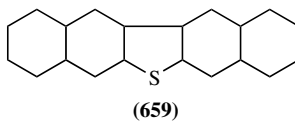
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Dinaphtho[2,1-*b*:1',2'-*d*]thiophene **(657)**

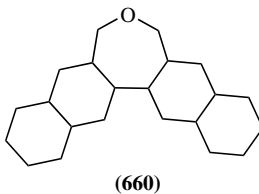
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Dinaphtho[2,3-*b*:1',2'-*d*]thiophene **(658)**

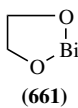
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Dinaphtho[2,3-*b*:2',3'-*d*]thiophene **(659)**

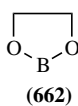
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Dinaphth[2,3-*c*:2',3'-*e*]oxepin **(660)**

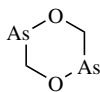
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1,3,2-Dioxabismole **(661)**

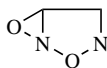
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1,3,2-Dioxaborole **(662)**

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1,4,2,5 Dioxadiarsenin (**663**)**(663)**

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2,4-Dioxa-1,3-diazabicyclo[3.1.0]hexane (**664**)**(664)**

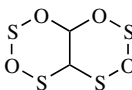
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1,2,3,5-Dioxadiazole (**665**)**(665)**

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1,3,2,4-Dioxadithiin (**666**)**(666)**

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1,3,2,4-Dioxadithiino[5,6-*e*]-1,3,2,4-dioxadithiin (**667**)**(667)**

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1,3,2-Dioxantimonin (**668**)**(668)**

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1,3,2-Dioxaphosphole (**669**)**(669)**

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1,3,2-Dioxaphosphorin (**670**)**(670)**

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1,3,5-Dioxaphosphorin (**671**)**(671)**

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1,3,2-Dioxarsenin (**672**)**(672)**

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1,3,2-Dioxarsole (**673**)**(673)**

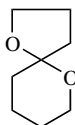
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1,3,2-Dioxaselenin (**674**)**(674)**

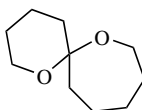
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1,3,2-Dioxaselenole (**675**)**(675)**

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1,6-Dioxaspiro[1.6]decane **(676)****(676)**

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1,7-Dioxaspiro[5.6]dodecane **(677)****(677)**

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1,3,2-Dioxastibole **(678)****(678)**

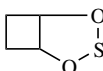
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1,3,2-Dioxatellurin **(679)****(679)**

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1,3,2-Dioxatellurole **(680)****(680)**

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2,3-Dioxa-3-thiabicyclo[3.2.0]heptane **(681)****(681)**

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1,2,3-Dioxathiete (**682**)**(682)**

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1,3,2-Dioxathiin (**683**)**(683)**

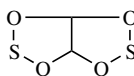
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1,3,5-Dioxathiin (**684**)**(684)**

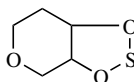
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1,3,2-Dioxathiole (**685**)**(685)**

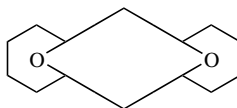
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1,3,2-Dioxathio[1,3,2]dioxathiole (**686**)**(686)**

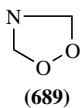
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1,3,2-Dioxathio[4,5-*c*]pyran (**687**)**(687)**

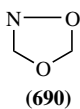
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15,16-Dioxatricyclo[8.4.1.1^{3,8}]hexadecane (**688**)**(688)**

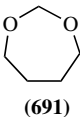
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1,2,4-Dioxazole (**689**)

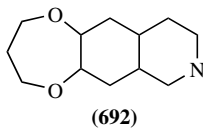
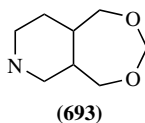
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1,3,4-Dioxazole (**690**)

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1,3-Dioxepin (**691**)

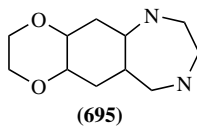
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[1,4]Dioxepino[2,3-*g*]isoquinoline (**692**)[1,3]Dioxepino[5,6-*c*]pyridine (**693**)

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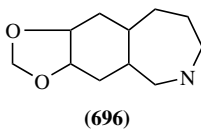
1,2-Dioxete (**694**)

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1,4-Dioxino[2,3-*h*][1,4]benzodiazepine (**695**)

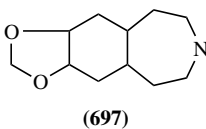
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1,3-Dioxolo[4,5-*h*][2]benzazepine (**696**)



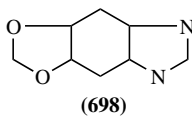
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1,3-Dioxolo[4,5-*h*][3]benzazepine (**697**)



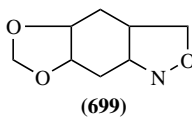
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[1,3]Dioxolo[4,5-*f*]benzimidazole (**698**)



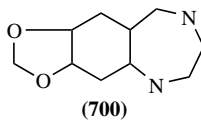
Vol. 40, Ch. 4

[1,3]Dioxolo[4,5-*f*]-2,1-benzisoxazole (**699**)



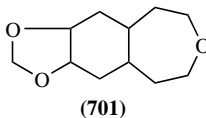
Vol. 49, Pt. 2, Ch. 3

[1,3]Dioxolo[4,5-*h*][1,4]benzodiazepine (**700**)



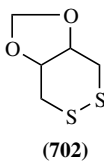
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[1,3]Dioxolo[4,5-*h*][3]benzoxepin (**701**)

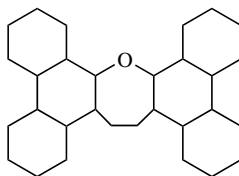


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[1,3]Dioxolo[4,5-*d*][1,2]dithiin (**702**)



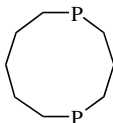
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Diphenanthro[9,10-*b*:9',10'-*f*]oxepin (**703**)**(703)**

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1,3,2-Diphosphamagnesiin (**704**)**(704)**

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1,6-Diphosphecin (**705**)**(705)**

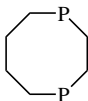
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1,3-Diphosphpepin (**706**)**(706)**

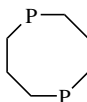
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1,2-Diphosphete (**707**)**(707)**

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1,4-Diphosphocin (**708**)**(708)**

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1,5-Diphosphocin (**709**)**(709)**

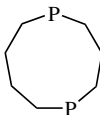
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1,2-Diphosphole (**710**)**(710)**

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1,3-Diphosphole (**711**)**(711)**

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1,5-Diphosphonin (**712**)**(712)**

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1,2-Diphosphorin (**713**)**(713)**

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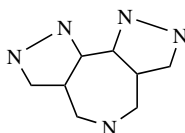
1,3-Diphosphorin (**714**)**(714)**

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1,4-Diphosphorin (**715**)**(715)**

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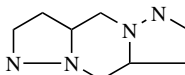
Dipyrzolo[4,3-*c*:3',4'-*e*]azepine (**716**)



(**716**)

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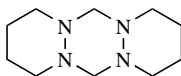
Dipyrzolo[1,5-*a*:1',5'-*d*]pyrazine (**717**)



(**717**)

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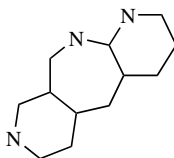
Dipyrizazino[1,2-*a*:1',2'-*d*][1,2,4,5]tetrazine (**718**)



(**718**)

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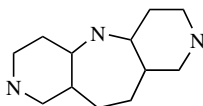
Dipyrido[2,3-*b*:4',3'-*e*]azepine (**719**)



(**719**)

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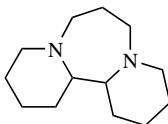
Dipyrido[4,3-*b*:3',4'-*f*]azepine (**720**)



(**720**)

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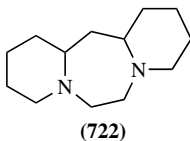
Dipyrido[1,2-*a*:2',1'-*c*][1,4]diazepine (**721**)



(**721**)

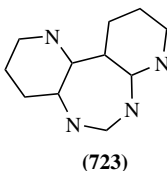
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Dipyrido[1,2-*d*:2',1'-*g*][1,4]diazepine (722)



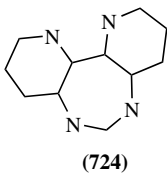
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Dipyrido[2,3-*d*:2',3'-*f*][1,3]diazepine (723)



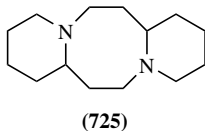
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Dipyrido[3,2-*d*:2',3'-*f*][1,3]diazepine (724)



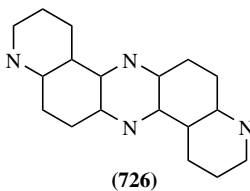
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Dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine (725)



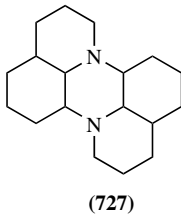
Vol. 15, Pt. 2, Ch. 15

Dipyrido[3,2-*a*:3',2'-*h*]phenazine (726)



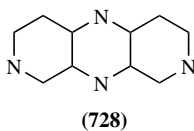
Vol. 11, Ch. 19

Dipyrido[3,2,1-*de*:3',2',1'-*kl*]phenazine (727)



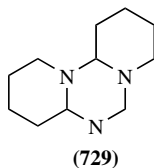
Vol. 11, Ch. 19

Dipyrido[3,4-*b*:4',3'-*e*]pyrazine (**728**)



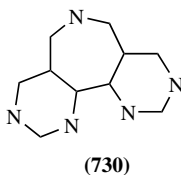
Vol. 12, Ch. 1

Dipyrido[1,2-*a*:1',2'-*c*][1,3,5]triazine (**729**)



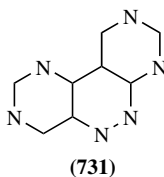
Vol. 13, Ch. 8

Dipyrimido[5,4-*c*:4,5-*e*]azepine (**730**)



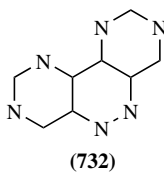
Vol. 43, Pt. 1, Ch. 1

Dipyrimido[4,5-*c*:5',4'-*e*]pyridazine (**731**)



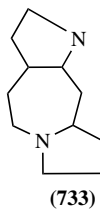
Vol. 5, Ch. 9

Dipyrimido[5,4-*c*:4',5'-*e*]pyridazine (**732**)



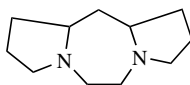
Vol. 12, Ch. 7

Dipyrrolo[1,2-*a*:2',3'-*d*]azepine (**733**)



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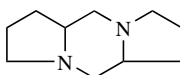
Dipyrrolo[1,2-*d*:2',1'-*g*][1,4]diazepine (734)



(734)

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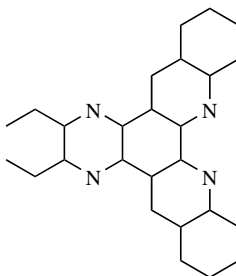
Dipyrrolo[1,2-*a*:1',2'-*d*]pyrazine (735/736)



(735/736)

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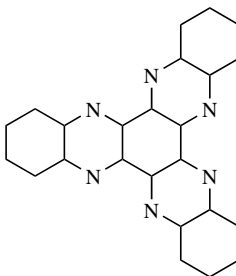
Diquino[3,2-*a*:2',3'-*c*]phenazine (737)



(737)

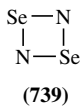
Vol. 11, Ch. 19

Diquinoxalino[2,3-*a*:2',3'-*c*]phenazine (738)

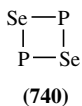


(738)

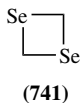
Vol. 11, Ch. 18

1,3,2,4-Diselenadiazetane (**739**)

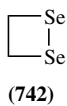
Vol. 42, Pt. 3, Ch. 5

1,3,2,4-Diselenadiphosphetane (**740**)

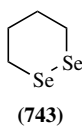
Vol. 42, Pt. 3, Ch. 5

1,3-Diselenetane (**741**)

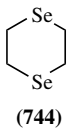
Vol. 42, Pt. 3, Ch. 5

1,2-Diselenete (**742**)

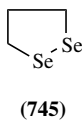
Vol. 42, Pt. 3, Ch. 5

1,2-Diselenin (**743**)

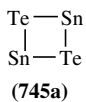
Vol. 21, Pt. 2, Ch. 13

1,4-Diselenin (**744**)

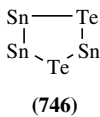
Vol. 21, Pt. 2, Ch. 13

1,2-Diselenole (**745**)

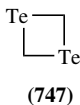
Vol. 21, Pt. 2, Ch. 13

1,3,2,4-Ditelluradistannetane (**745a**)

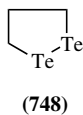
Vol. 53, Ch. 6

1,3-Ditelluratriscannolane (**746**)

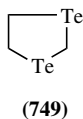
Vol. 53, Ch. 6

1,3-Ditellurethane (**747**)

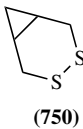
Vol. 53, Ch. 6

1,2-Ditellurole (**748**)

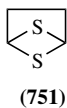
Vol. 53, Ch. 6

1,3-Ditellurole (**749**)

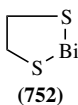
Vol. 53, Ch. 6

3,4-Dithiabicyclo[4.1.0]heptane (**750**)

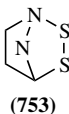
Vol. 21, Pt. 2, Ch. 12

5,6-Dithiabicyclo[2.1.1]hexane (**751**)

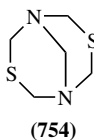
Vol. 7, Ch. 7

1,3,2-Dithiabismole (**752**)

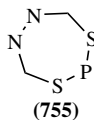
Vol. 1, Edn. 2, Ch. 4

2,3-Dithia-1,7-diazabicyclo[2.2.1]heptane (**753**)

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3,2-Dithia-1,5-diazabicyclo[3.3.1]nonane (**754**)

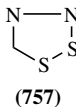
Vol. 15, Pt. 2, Ch. 17

1,3,5,6,2-Dithiadiazaphosepine (**755**)

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1,3,2,4-Dithiadiazetane (**756**)

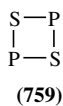
Vol. 42, Pt. 3, Ch. 5

1,2,3,4-Dithiadiazole (**757**)

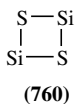
Vol. 4, Ch. 2

1,3,2,4-Dithiadigermetane (**758**)

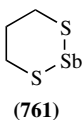
Vol. 42, Pt. 3, Ch. 5

1,3,2,4-Dithiadiphosphetane (**759**)

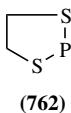
Vol. 42, Pt. 3, Ch. 5

1,3,2,4-Dithiadisiletane (**760**)

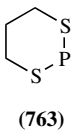
Vol. 42, Pt. 3, Ch. 5

1,3,2-Dithiantimonin (**761**)

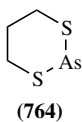
Vol. 1, Edn. 2, Ch. 3

1,3,2-Dithiaphosphole (**762**)

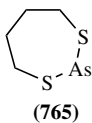
Vol. 1, Edn. 2, Ch. 1

1,3,2-Dithiaphosphorin (**763**)

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1,3,2-Dithiarsenin (**764**)

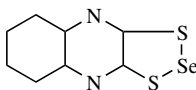
Vol. 1, Edn. 2, Ch. 2

1,3,2-Dithiarsepip (**765**)

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1,3,2-Dithiarsole (**766**)**(766)**

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1,3,2-Dithiaselenolo[4,5-*b*]quinoxaline (**767**)**(767)**

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1,3,2-Dithiastibepin (**768**)**(768)**

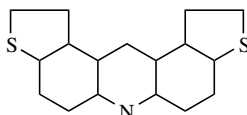
Vol. 1, Edn. 2, Ch. 3

1,3,2-Dithiastibole (**769**)**(769)**

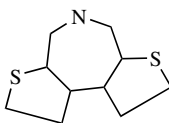
Vol. 1, Edn. 2, Ch. 3

1,3,4-Dithiazole (**770**)**(770)**

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Dithieno[3,2-*a*:2',3'-*j*]acridine (**771**)**(771)**

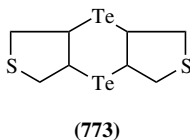
Vol. 7, Ch. 8

Dithieno[2,3-*c*:3',2'-*e*]azepine (**772**) (and isomeric dithienozepines)**(772)**

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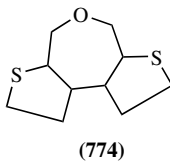
Vol. 44, Pt. 5, Ch. 3

Dithieno[3,4-*b*:3',4'-*e*]ditellurin (**773**)



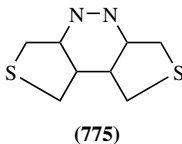
Vol. 53, Ch. 7

Dithieno[2,3-*c*:3',2'-*e*]oxepin (**774**)



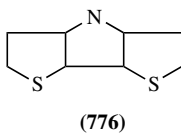
Vol. 44, Pt. 5, Ch. 3

Dithieno[3,4-*c*:3',4'-*e*]pyridazine (**775**)



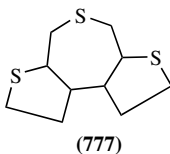
Vol. 44, Pt. 5, Ch. 3

Dithieno[3,2-*b*:2',3'-*d*]pyrrole (**776**) (and an isomer)



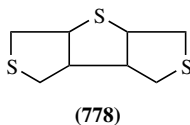
Vol. 44, Pt. 5, Ch. 3

Dithieno[2,3-*c*:3',2'-*e*]thiepin (**777**)

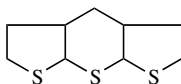


Vol. 44, Pt. 5, Ch. 3

Dithieno[3,4-*b*:3',4'-*d*]thiophene (**778**)



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Dithieno[2,3-*b*:3',2'-*e*]thiopyran (**779**)**(779)**

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1,2-Dithiepin (**780**)**(780)**

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1,3-Dithiepin (**781**)**(781)**

Vol. 26, Ch. 10

1,4-Dithiepin (**782**)**(782)**

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1,3-Dithietane (**783**)**(783)**

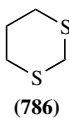
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1,2-Dithiete (**784**)**(784)**

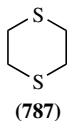
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1,2-Dithiin (**785**)**(785)**

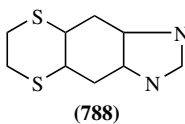
Vol. 28, Pt. 2, Ch. 12

1,3-Dithiin (**786**)

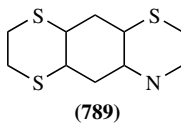
Vol. 21, Pt. 3, Ch. 12

1,4-Dithiin (**787**)

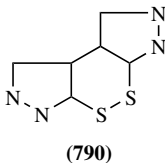
Vol. 28, Pt. 2, Ch. 12

[1,4]Dithiino[2,3-*f*]benzimidazole (**788**)

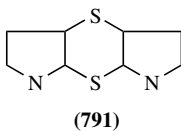
Vol. 40, Ch. 5

[1,4]Dithiino[2,3-*g*]-1,4-benzothiazine (**789**)

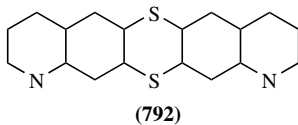
Vol. 21, Pt. 2, Ch. 12

[1,2]Dithiino[3,4-*c*:6,5-*c'*]dipyrazole (**790**)

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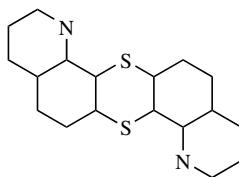
[1,4]Dithiino[2,3-*b*:6,5-*b'*]dipyrrole (**791**)

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[1,4]Dithiino[2,3-*g*:6,5-*g'*]diquinoline (**792**)

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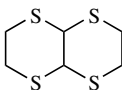
[1,4]Dithiino[2,3-*h*: 5,6-*h'*]diquinoline (**793**)



(**793**)

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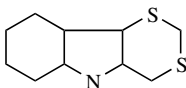
[1,4]Dithiino[2,3-*b*]-1,4-dithiin (**794**)



(**794**)

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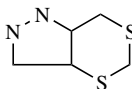
1,3-Dithiino[5,4-*b*]indole (**795**)



(**795**)

Vol. 21, Pt. 2, Ch. 12

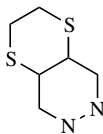
[1,3]Dithiino[5,4-*c*]pyrazole (**796**)



(**796**)

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1,4-Dithiino[2,3-*d*]pyridazine (**797**)

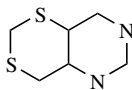


(**797**)

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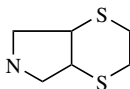
Vol. 27, Ch. 3

[1,3]Dithiino[5,4-*d*]pyrimidine (**798**)



(**798**)

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1,4-Dithiino[2,3-*c*]pyrrole (**799**)**(799)**

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Dithiirane (**800**)**(800)**

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1,2-Dithiole (**801**)**(801)**

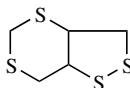
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Vol. 30, Ch. 5

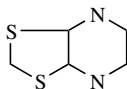
1,3-Dithiole (**802**)**(802)**

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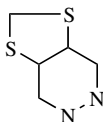
Vol. 30, Ch. 5

1,2-Dithiolo[4,3-*d*][1,3]dithiin (**803**)**(803)**

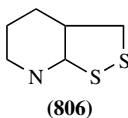
Vol. 21, Pt. 1, Ch. 5

1,3-Dithiolo[4,5-*b*]pyrazine (**804**)**(804)**

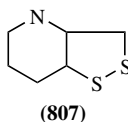
Vol. 35, Ch. 26

[1,3]Dithiolo[4,5-*d*]pyridazine (**805**)**(805)**

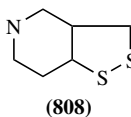
Vol. 27, Ch. 3

1,2-Dithiolo[3,4-*b*]pyridine (**806**)

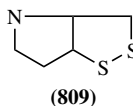
Vol. 21, Pt. 1, Ch. 5

1,2-Dithiolo[4,3-*b*]pyridine (**807**)

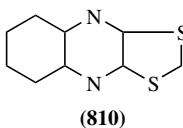
Vol. 21, Pt. 1, Ch. 5

1,2-Dithiolo[4,3-*c*]pyridine (**808**)

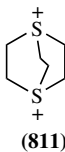
Vol. 21, Pt. 1, Ch. 5

1,2-Dithiolo[4,3-*b*]pyrrole (**809**)

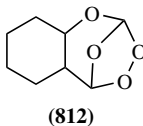
Vol. 21, Pt. 1, Ch. 5

1,3-Dithiolo[4,5-*b*]quinoxaline (**810**)

Vol. 21, Pt. 1, Ch. 5

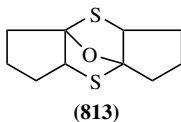
1,4-Dithionibicyclo[2.2.2]octane (**811**)

Vol. 21, Pt. 2, Ch. 12

Epoxides, *see* Oxirene(s) or Epoxy.....2,5-Epoxy-1,3,4-benzotrioxepin (**812**)

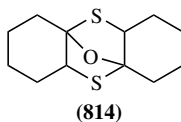
Vol. 26, Ch. 5

3a,6a-Epoxydicyclopenta[1,4]dithiin (**813**)



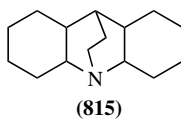
Vol. 21, Pt. 1, Ch. 4

4a,9a-Epoxythianthrene (**814**)



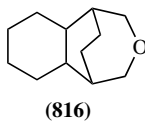
Vol. 21, Pt. 1, Ch. 4

9,10-Ethanoacridine (**815**)



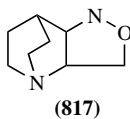
Vol. 15, Pt. 2, Ch. 17

1,5-Ethano-3-benzoxepin (**816**)



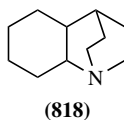
Vol. 26, Ch. 3

4,7-Ethanoisoxazolo[4,3-*b*]pyridine (**817**)



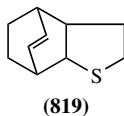
Vol. 49, Pt. 2, Ch. 3

1,4-Ethanoquinoline (**818**)



Vol. 15, Pt. 2, Ch. 17

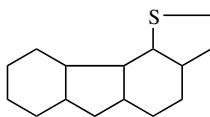
4,7-Ethenobenzo[*b*]thiophene (**819**)



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Ethylene Oxides, *see* Oxirene(s)

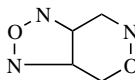
Ethylene Sulfides, *see* Thirene(s)

Fluoreno[4,3-*b*]thiophene (**820**)**(820)**

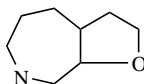
Vol. 7, Ch. 6

Furazan (**821**)**(821)**

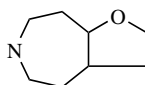
Vol. 17, Ch. 11

Furazano[3,4-*d*][1,2]oxazine (**822**)**(822)**

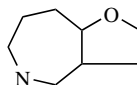
Vol. 17, Ch. 13

Furo[2,3-*c*]azepine (**823**)**(823)**

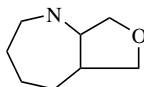
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Furo[2,3-*d*]azepine (**824**)**(824)**

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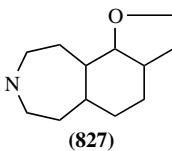
Furo[3,2-*c*]azepine (**825**)**(825)**

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Furo[3,4-*b*]azepine (**826**)**(826)**

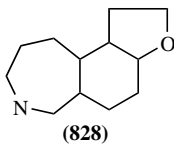
Vol. 43, Pt. 1, Ch. 2

Furo[2,3-*g*][3]benzazepine (**827**)



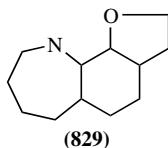
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Furo[3,2-*g*][2]benzazepine (**828**)



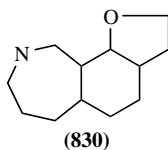
Vol. 43, Pt. 1, Ch. 1

Furo[3,2-*i*][1]benzazepine (**829**)



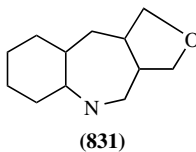
Vol. 43, Pt. 1, Ch. 1

Furo[3,2-*i*][2]benzazepine (**830**)



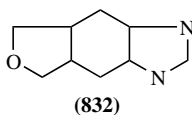
Vol. 43, Pt. 1, Ch. 1

Furo[3,4-*c*][1]benzazepine (**831**)

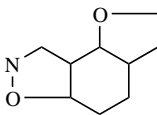


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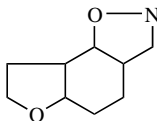
Furo[3,4-*f*]benzimidazole (**832**)



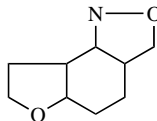
Vol. 40, Pt. 1, Ch. 4

Furo[2,3-*e*]-1,2-benzisoxazole (**833**)**(833)**

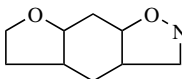
Vol. 49, Pt. 2, Ch. 3

Furo[2,3-*g*]-1,2-benzisoxazole (**834**)**(834)**

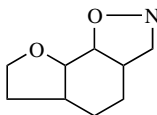
Vol. 49, Pt. 2, Ch. 3

Furo[2,3-*g*]-2,1-benzisoxazole (**835**)**(835)**

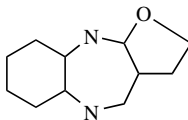
Vol. 49, Pt. 2, Ch. 3

Furo[3,2-*f*]-1,2-benzisoxazole (**836**)**(836)**

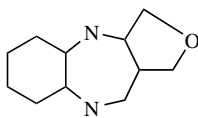
Vol. 49, Pt. 2, Ch. 3

Furo[3,2-*g*]-1,2-benzisoxazole (**837**)**(837)**

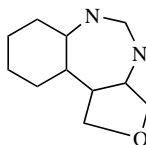
Vol. 49, Pt. 2, Ch. 3

Furo[2,3-*b*][1,5]benzodiazepine (**838**)**(838)**

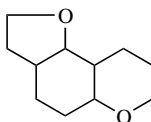
Vol. 43, Pt. 2, Ch. 1

Furo[3,4-*b*][1,3]benzodiazepine (**839**)**(839)**

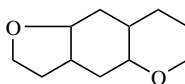
Vol. 43, Pt. 2, Ch. 1

Furo[3,4-*d*][1,3]benzodiazepine (**840**)**(840)**

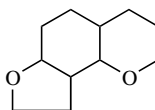
Vol. 43, Pt. 2, Ch. 1

Furo[3,3-*f*][1]benzopyran (**841**)**(841)**

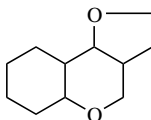
Vol. 23, Ch. 2,4,5

Furo[2,3-*g*][1]benzopyran (**842**)**(842)**

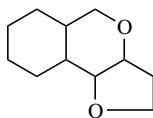
Vol. 23, Ch. 2,3,5

Furo[2,3-*h*][1]benzopyran (**843**)**(843)**

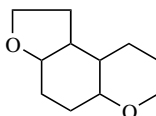
Vol. 23, Ch. 2,3,5,6

Furo[3,2-*c*][1]benzopyran (**844**)**(844)**

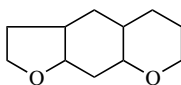
Vol. 23, Ch. 6

Furo[3,2-*c*][2]benzopyran (**845**)**(845)**

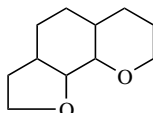
Vol. 23, Ch. 8

Furo[3,2-*f*][1]benzopyran (**846**)**(846)**

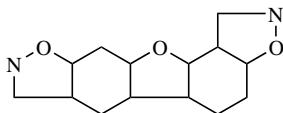
Vol. 23, Ch. 2,3,5

Furo[3,2-*g*][1]benzopyran (**846a**)**(846a)**

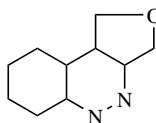
Vol. 23, Ch. 2,3,5,6

Furo[3,2-*h*][1]benzopyran (**847**)**(847)**

Vol. 23, Ch. 2,3,5

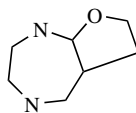
Furo[2,3-*e*:4,5-*f'*']bis[1,2]benzisoxazole (**848**)**(848)**

Vol. 49, Pt. 2, Ch. 3

Furo[3,4-*c*]cinnoline (**849**)**(849)**

Vol. 5, Ch. 9

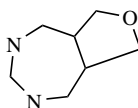
Furo[2,3-*e*][1,4]diazepine (850)



(850)

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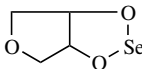
Furo[3,4-*e*][1,3]diazepine (851)



(851)

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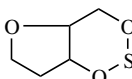
Furo[3,4-*d*]-1,3,2-dioxaselenole (852)



(852)

Vol. 21, Pt. 2, Ch. 13

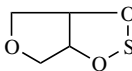
Furo[3,2-*d*]-1,3,2-dioxathiin (853)



(853)

Vol. 21, Pt. 2, Ch. 8

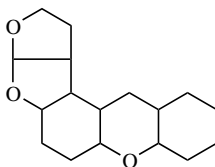
Furo[3,4-*d*]-1,3,2-dioxathiole (854)



(854)

Vol. 21, Pt. 1, Ch. 1

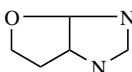
Furo[2',3',5,4]furo[3,2-*c*]xanthene (855)



(855)

Vol. 23, Ch. 4

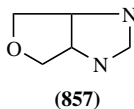
Furo[2,3-*d*]imidazole (856)



(856)

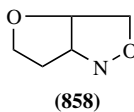
Vol. 46, Ch. 2

Furo[3,4-*d*]imidazole (857)



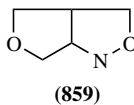
Vol. 46, Ch. 2

Furo[3,2-*c*]isoxazole (858)



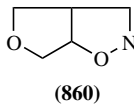
Vol. 49, Pt. 2, Ch. 3

Furo[3,4-*d*]isoxazole (859)



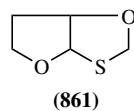
Vol. 49, Pt. 2, Ch. 3

Furo[3,4-*d*]isoxazole (860)



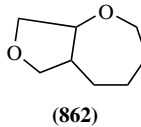
Vol. 49, Pt. 2, Ch. 3

Furo[2,3-*d*]-1,3-oxathiole (861)



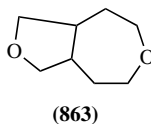
Vol. 21, Pt. 1, Ch. 4

Furo[3,4-*b*]oxepin (862)

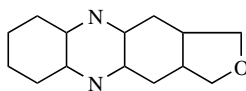


Vol. 26, Ch. 2

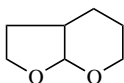
Furo[3,4-*d*]oxepin (863)



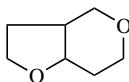
Vol. 26, Ch. 2

Furo[3,4-*b*]phenazine (**864**)**(864)**

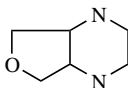
Vol. 11, Ch. 10

Furo[2,3-*b*]pyran (**865**)**(865)**

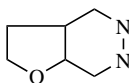
Vol. 23, Ch. 11

Furo[3,2-*c*]pyran (**866**)**(866)**

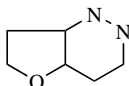
Vol. 23, Ch. 1

Furo[3,4-*b*]pyrazine (**867**)**(867)**

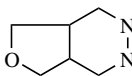
Vol. 35, Ch. 24

Furo[2,3-*d*]pyridazine (**868**)**(868)**

Vol. 27, Ch. 3

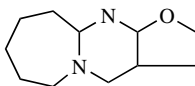
Furo[3,2-*c*]pyridazine (**869**)**(869)**

Vol. 27, Ch. 3

Furo[3,4-*d*]pyridazine (**870**)**(870)**

Vol. 27, Ch. 3

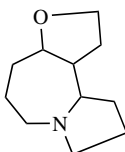
Furo[2',3':4,5]pyrimido[1,2-*a*]azepine (**871**)



(**871**)

Vol. 43, Pt. 1, Ch. 1

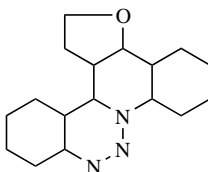
Furo[3,2-*c*]pyrrolo[1,2-*a*]azepine (**872**)



(**872**)

Vol. 43, Pt. 1, Ch. 1

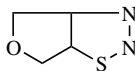
Furo[3',2':3,4]quino[1,2-*c*][1,2,3]benzotriazine (**873**)



(**873**)

Vol. 33, Ch. 1

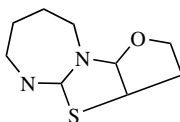
Furo[3,4-*d*]-1,2,3-thiadiazole (**874**)



(**874**)

Vol. 62, Ch. 4

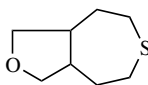
Furo[2',3':4,5]thiazolo[3,2-*d*][1,5]diazepine (**875**)



(**875**)

Vol. 43, Pt. 2, Ch. 1

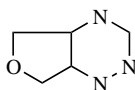
Furo[3,4-*d*]thiepin (**876**)



(**876**)

Vol. 26, Ch. 11

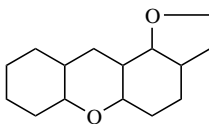
Furo[3,4-*e*]-1,2,4-triazine (877)



(877)

Vol. 33, Ch. 2

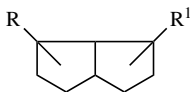
Furo[2,3-*a*]xanthene (878)



(878)

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“Heteropentalenes” (879)



(R, R¹ = Heteroatoms)

(879)

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Note. Individual systems are not discussed in detail and therefor not indexed.

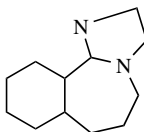
“Hexamethylenetetramine” (880)



(880)

Vol. 13, Ch. 10

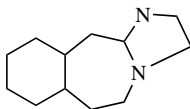
Imidazo[2,1-*a*][2]benzazepine (881)



(881)

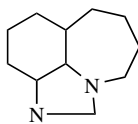
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Imidazo[2,1-*b*][3]benzazepine (882)



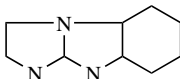
(882)

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Imidazo[4,5-*jk*][1]benzazepine (**883**)**(883)**

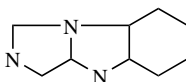
Vol. 40, Pt. 2, Ch. 9

Vol. 43, Pt. 1, Ch. 1

Imidazo[1,2-*a*]benzimidazole (**884**)**(884)**

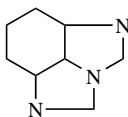
Vol. 30, Ch. 1

Vol. 40, Pt. 2, Ch. 6

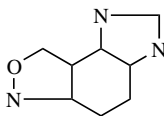
Imidazo[1,5-*a*]benzimidazole (**885**)**(885)**

Vol. 30, Ch. 1

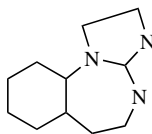
Vol. 40, Pt. 2, Ch. 6

Imidazo[1,5,4-*cd*]benzimidazole (**886**)**(886)**

Vol. 40, Pt. 2, Ch. 9

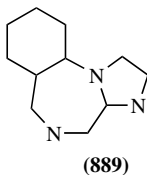
Imidazo[4,5-*e*]-2,1-benzisoxazole (**887**)**(887)**

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Imidazo[1,2-*a*][1,3]benzodiazepine (**888**)**(888)**

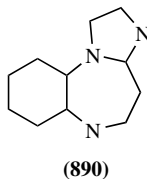
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,2-*a*][1,4]benzodiazepine (**889**)



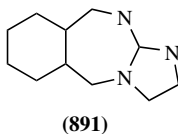
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,2-*a*][1,5]benzodiazepine (**890**)



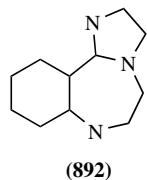
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,2-*b*][2,4]benzodiazepine (**891**)



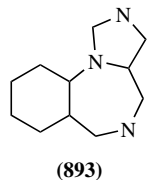
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,2-*d*][1,4]benzodiazepine (**892**)



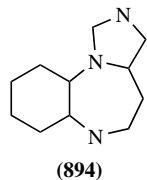
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,5-*a*][1,4]benzodiazepine (**893**)

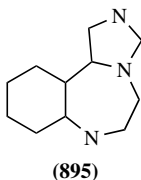


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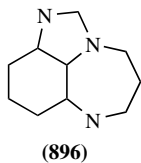
Imidazo[1,5-*a*][1,5]benzodiazepine (**894**)



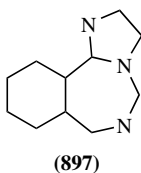
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Imidazo[1,5-*d*][1,4]benzodiazepine (**895**)

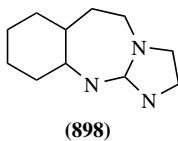
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Imidazo[1,5,4-*ef*][1,5]benzodiazepine (**896**)

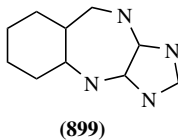
Vol. 43, Pt. 2, Ch. 1

Imidazo[2,1-*a*][2,4]benzodiazepine (**897**)

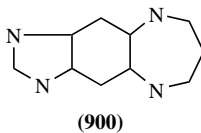
Vol. 43, Pt. 2, Ch. 1

Imidazo[2,1-*b*][1,3]benzodiazepine (**898**)

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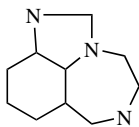
Imidazo[4,5-*b*][1,4]benzodiazepine (**899**)

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Imidazo[4,5-*h*][1,5]benzodiazepine (**900**)

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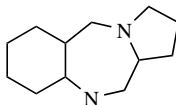
Imidazo[4,5-*i*][1,4]benzodiazepine **(901)**



(901)

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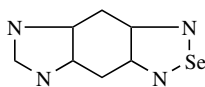
Imidazo[5,1-*c*][1,4]benzodiazepine **(902)**



(902)

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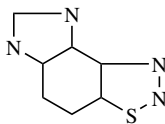
Imidazo[4,5-*f*][2,1,3]benzoselenadiazole **(903)**



(903)

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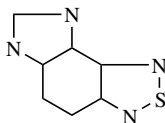
Imidazo[4,5-*e*][1,2,3]benzothiadiazole **(904)**



(904)

Vol. 40, Pt. 1, Ch. 4

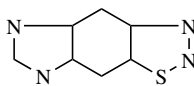
Imidazo[4,5-*e*][2,1,3]benzothiadiazole **(905)**



(905)

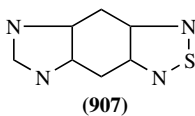
Vol. 40, Pt. 1, Ch. 4

Imidazo[4,5-*f*][1,2,3]benzothiadiazole **(906)**

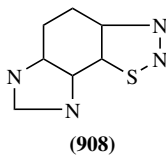


(906)

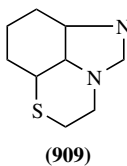
Vol. 40, Pt. 1, Ch. 4

Imidazo[4,5-*f*][2,1,3]benzothiadiazole (**907**)

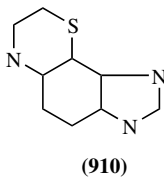
Vol. 30, Pt. 1, Ch. 4

Imidazo[4,5-*g*][1,2,3]benzothiadiazole (**908**)

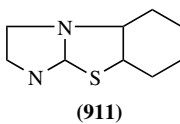
Vol. 40, Pt. 1, Ch. 4

Imidazo[1,5,4-*de*][1,4]benzothiazine (**909**)

Vol. 40, Pt. 2, Ch. 9

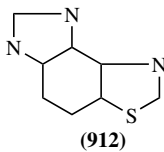
Imidazo[4,6-*h*][1,4]benzothiazine (**910**)

Vol. 40, Pt. 1, Ch. 5

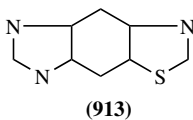
Imidazo[2,1-*b*]benzothiazole (**911**)

Vol. 15, Pt. 1, Ch. 3

Vol. 30, Ch. 1

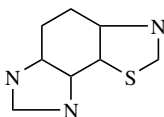
Imidazo[4,5-*e*]benzothiazole (**912**)

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Imidazo[4,5-*f*]benzothiazole (913)

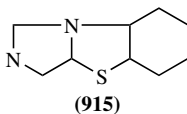
(913)

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Imidazo[4,5-*g*]benzothiazole (914)

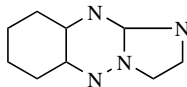
(914)

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Imidazo[5,1-*b*]benzothiazole (915)

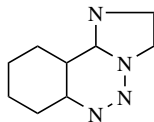
(915)

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Imidazo[1,2-*b*][1,2,4]benzotriazine (916)

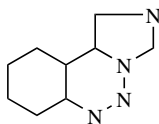
(916)

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Imidazo[1,2-*c*][1,2,3]benzotriazine (917)

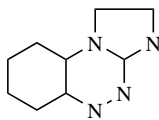
(917)

Vol. 33, Ch. 1

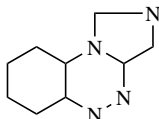
Imidazo[1,5-*c*][1,2,3]benzotriazine (918)

(918)

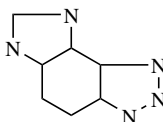
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Imidazo[2,1-*c*][1,2,4]benzotriazine (**919**)**(919)**

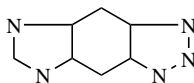
Vol. 33, Ch. 2

Imidazo[5,1-*c*][1,2,4]benzotriazine (**920**)**(920)**

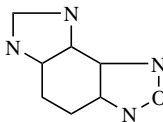
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Imidazo[4,5-*e*][1,2,3]benzotriazole (**921**)**(921)**

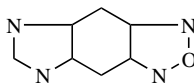
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Imidazo[4,5-*f*][1,2,3]benzotriazole (**922**)**(922)**

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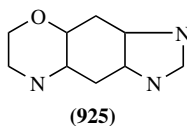
Imidazo[4,5-*e*][2,1,3]benzoxadiazole (**923**)**(923)**

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Imidazo[4,5-*f*][2,1,3]benzoxadiazole (**924**)**(924)**

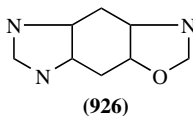
Vol. 40, Pt. 1, Ch. 4

Imidazo[4,5-*g*][1,4]benzoxazine (**925**)



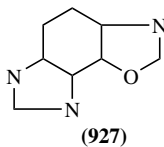
Vol. 40, Pt. 1, Ch. 5

Imidazo[4,5-*f*]benzoxazole (**926**)



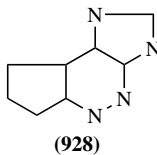
Vol. 40, Pt. 1, Ch. 4

Imidazo[4,5-*g*]benzoxazole (**927**)



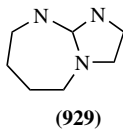
Vol. 40, Pt. 1, Ch. 4

Imidazo[4,5-*c*]cinnoline (**928**)



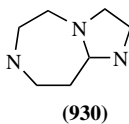
Vol. 51, Ch. 9

Imidazo[1,2-*a*][1,3]diazepine (**929**)

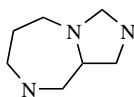


Vol. 60, Ch. 2

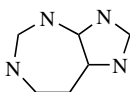
Imidazo[1,2-*d*][1,4]diazepine (**930**)



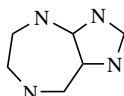
Vol. 50, Ch. 3

Imidazo[1,5-*c*][1,4]diazepine (**931**)**(931)**

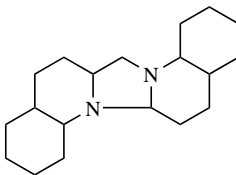
Vol. 50, Ch. 3

Imidazo[4,5-*d*][1,3]diazepine (**932**)**(932)**

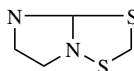
Vol. 50, Ch. 2

Imidazo[4,5-*e*][1,4]diazepine (**933**)**(933)**

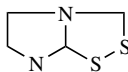
Vol. 50, Ch. 9

Imidazo[1,2-*a*;3,4-*a'*]diquinoline (**934**)**(934)**

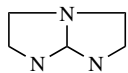
Vol. 15, Pt. 1, Ch. 5

Imidazo[1,2-*b*][1,4,2]dithiazole (**935**)**(935)**

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Imidazo[2,1-*c*][1,2,4]dithiazole (**936**)**(936)**

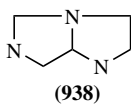
Vol. 46, Ch. 3

Imidazo[1,2-*a*]imidazole (**937**)**(937)**

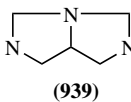
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Vol. 46, Ch. 2

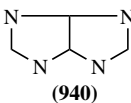
Imidazo[1,5-*a*]imidazole (**938**)

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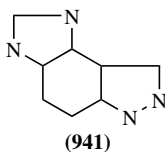
Imidazo[1,5-*c*]imidazole (**939**)

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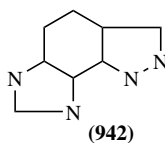
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Imidazo[4,5-*d*]imidazole (**940**)

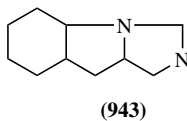
Vol. 46, Ch. 3

Imidazo[4,5-*e*]indazole (**941**)

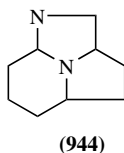
Vol. 40, Pt. 1, Ch. 4

Imidazo[4,5-*g*]indazole (**942**)

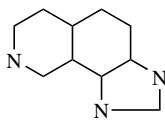
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Imidazo[3,4-*a*]indole (**943**)

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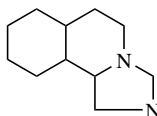
Imidazo[5,1-*cd*]indolizine (**944**)

Vol. 30, Ch. 4

Imidazo[4,5-*h*]isoquinoline (945)

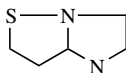
(945)

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Imidazo[5,1-*a*]isopiquinoline (946)

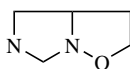
(946)

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Imidazo[1,2-*b*]isothiazole (947)

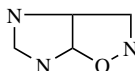
(947)

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Imidazo[1,5-*b*]isoxazole (948)

(948)

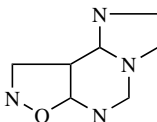
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Imidazo[4,5-*d*]isoxazole (949)

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Imidazo[1,2-*c*]isoxazolo[4,5-*e*]pyrimidine (950)

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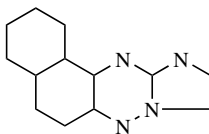
Imidazole (951)



(951)

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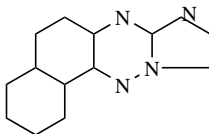
Imidazo[1',2'-*b*]naphtho[1,2-*e*][1,2,4]triazine **(952)**



(952)

Vol. 33, Ch. 2

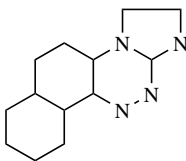
Imidazo[1',2'-*b*]naphtho[2,1-*e*][1,2,4]triazine **(953)**



(953)

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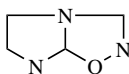
Imidazo[2',1'-*c*]naphtho[2,1-*e*][1,2,4]triazine **(954)**



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Vol. 33, Ch. 2

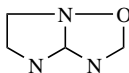
Imidazo[1,2-*d*][1,2,4]oxadiazole **(955)**



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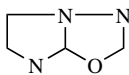
Imidazo[1,5-*b*][1,2,4]oxadiazole **(956)**



(956)

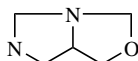
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Imidazo[2,1-*b*][1,3,4]oxadiazole **(957)**



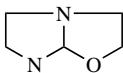
(957)

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Imidazo[1,4-*c*]oxazole (958)

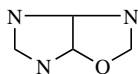
(958)

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Imidazo[2,1-*b*]oxazole (959)

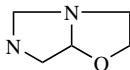
(959)

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Imidazo[4,5-*d*]oxazole (960)

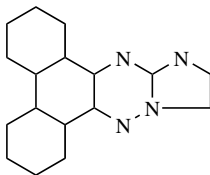
(960)

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Imidazo[5,1-*b*]oxazole (961)

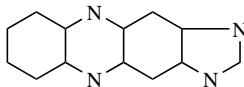
(961)

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Imidazo[1',2'-*b*]phenanthro[9,10-*e*][1,2,4]triazine (962)

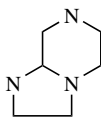
(962)

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Imidazo[4,5-*b*]phenazine (963)

(963)

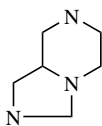
Vol. 11, Ch. 19

Imidazo[1,2-*a*]pyrazine (964)

(964)

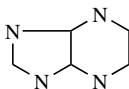
Vol. 35, Ch. 21

Vol. 41, Ch. 8

Imidazo[1,5-*a*]pyrazine (**965**)**(965)**

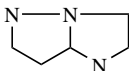
Vol. 35, Ch. 21

Vol. 41, Ch. 8

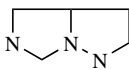
Imidazo[4,5-*b*]pyrazine (**966**)**(966)**

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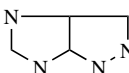
Vol. 41, Ch. 8

Imidazo[1,2-*b*]pyrazole (**967**)**(967)**

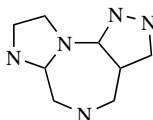
Vol. 46, Ch. 2

Imidazo[1,5-*b*]pyrazole (**968**)**(968)**

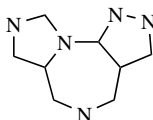
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Imidazo[4,5-*c*]pyrazole (**969**)**(969)**

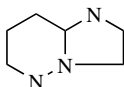
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Imidazo[1,2-*a*]pyrazolo[4,3-*f*][1,4]diazepine (**970**)**(970)**

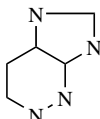
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Imidazo[1,5-*a*]pyrazolo[4,3-*f*][1,4]diazepine (**971**)**(971)**

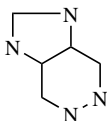
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,2-*b*]pyridazine (**972**)**(972)**

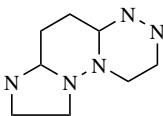
Vol. 27, Ch. 3

Imidazo[4,5-*c*]pyridazine (**973**)**(973)**

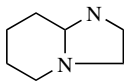
Vol. 27, Ch. 3

Imidazo[4,5-*d*]pyridazine (**974**)**(974)**

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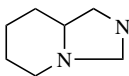
Imidazo[1',2':2,3]pyridazino[6,1-*c*][1,2,4]triazine (**975**)**(975)**

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Imidazo[1,2-*a*]pyridine (**976**)**(976)**

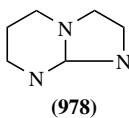
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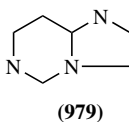
Imidazo[1,5-*a*]pyridine (**977**)**(977)**

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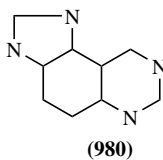
Vol. 30, Ch. 2

Imidazo[1,2-*a*]pyrimidine (**978**)

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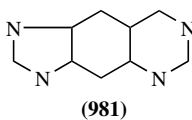
Imidazo[1,2-*c*]pyrimidine (**979**)

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Imidazo[4,5-*f*]quinazoline (**980**)

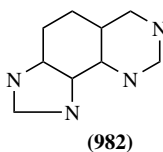
Vol. 40, Pt. 1, Ch. 5

Vol. 54, Ch. 13

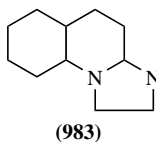
Imidazo[4,5-*g*]quinazoline (**981**)

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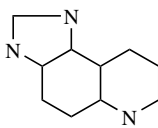
Vol. 54, Ch. 13

Imidazo[4,5-*h*]quinazoline (**982**)

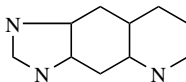
Vol. 40, Pt. 1, Ch. 5

Imidazo[1,2-*a*]quinoline (**983**)

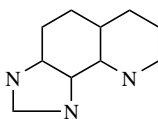
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Imidazo[4,5-*f*]quinoline (**984**)**(984)**

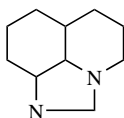
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Imidazo[4,5-*g*]quinoline (**985**)**(985)**

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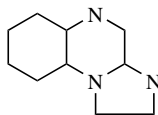
Imidazo[4,5-*h*]quinoline (**986**)**(986)**

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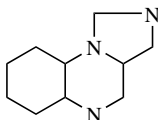
Imidazo[4,5,1-*ig*]quinoline (**987**)**(987)**

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Vol. 40, Pt. 2, Ch. 9

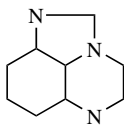
Imidazo[1,2-*a*]quinoxaline (**988**)**(988)**

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Imidazo[1,5-*a*]quinoxaline (**989**)**(989)**

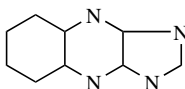
Vol. 15, Pt. 2, Ch. 6

Vol. 35, Ch. 36

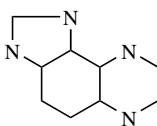
Imidazo[1,5,4-*de*]quinoxaline (**990**)**(990)**

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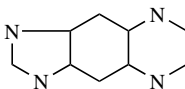
Vol. 40, Pt. 2, Ch. 9

Imidazo[4,5-*b*]quinoxaline (**991**)**(991)**

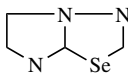
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Imidazo[4,5-*f*]quinoxaline (**992**)**(992)**

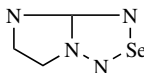
Vol. 40, Pt. 1, Ch. 5

Imidazo[4,5-*g*]quinoxaline (**993**)**(993)**

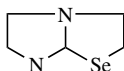
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Imidazo[2,1-*b*][1,3,4]selenadiazole (**994**)**(994)**

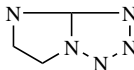
Vol. 46, Ch. 3

Imidazo[1,2-*c*][1,2,3,5]selenatriazole (**995**)**(995)**

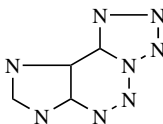
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Imidazo[2,1-*b*]selenazole (**996**)**(996)**

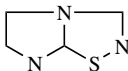
Vol. 46, Ch. 2

Imidazo[1,2-*a*]tetrazole (**997**)**(997)**

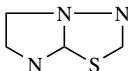
Vol. 46, Ch. 4

Imidazo[4,5-*e*]tetrazolo[1,5-*c*][1,2,3]triazine (**998**)**(998)**

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Imidazo[1,2-*d*][1,2,4]thiadiazole (**999**)**(999)**

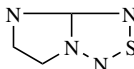
Vol. 46, Ch. 3

Imidazo[2,1-*b*]-1,3,4-thiadiazole (**1000**)**(1000)**

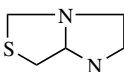
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Vol. 30, Ch. 1

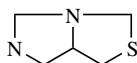
46, Ch. 3

Imidazo[1,2-*c*][1,2,3,5]thiatriazole (**1001**)**(1001)**

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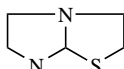
Imidazo[1,2-*c*]thiazole (**1002**)**(1002)**

Vol. 46, Ch. 2

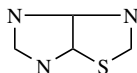
Imidazo[1,5-*c*]thiazole (**1003**)**(1003)**

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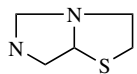
Vol. 46, Ch. 2

Imidazo[2,1-*b*]thiazole (**1004**)**(1004)**

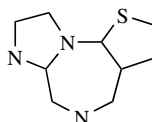
Vol. 15, Pt. 1, Ch. 3

Imidazo[4,5-*d*]thiazole (**1005**)**(1005)**

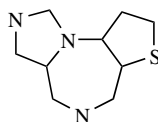
Vol. 46, Ch. 3

Imidazo[5,1-*b*]thiazole (**1006**)**(1006)**

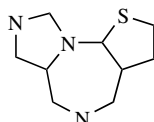
Vol. 46, Ch. 2

Imidazo[1,2-*a*]thieno[3,2-*f*][1,4]diazepine (**1007**)**(1007)**

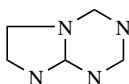
Vol. 43, Pt. 2, Ch. L

Imidazo[1,5-*a*]thieno[2,3-*f*][1,4]diazepine (**1008**)**(1008)**

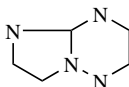
Vol. 43, Pt. 2, Ch. 1

Imidazo[1,5-*a*]thieno[3,2-*f*][1,4]diazepine (**1009**)**(1009)**

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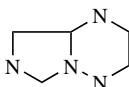
Imidazo[1,2-*a*][1,3,5]triazine (**1010**)**(1010)**

Vol. 13, Ch. 8

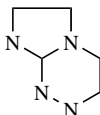
Imidazo[1,2-*b*][1,2,4]triazine (**1011**)**(1011)**

Vol. 15, Pt. 2, Ch. 7

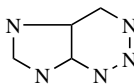
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Imidazo[1,5-*b*][1,2,4]triazine (**1012**)**(1012)**

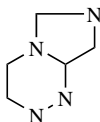
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Imidazo[2,1-*c*][1,2,4]triazine (**1013**)**(1013)**

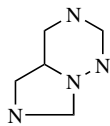
Vol. 33, Ch. 2

Imidazo[4,5-*d*]-1,2,3-triazine (**1014**)**(1014)**

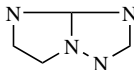
Vol. 33, Ch. 1

Imidazo[5,1-*c*][1,2,4]triazine (**1015**)**(1015)**

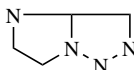
Vol. 33, Ch. 2

Imidazo[5,1-*f*][1,2,4]triazine (**1016**)**(1016)**

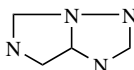
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Imidazo[1,2-*b*][1,2,4]triazole (**1017**)**(1017)**

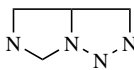
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Imidazo[1,2-*c*][1,2,3]triazole (**1018**)**(1018)**

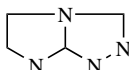
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Imidazo[1,5-*b*][1,2,4]triazole (**1019**)**(1019)**

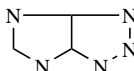
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Imidazo[1,5-*c*][1,2,3]triazole (**1020**)**(1020)**

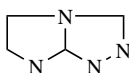
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Imidazo[2,1-*c*][1,2,4]triazole (**1021**)**(1021)**

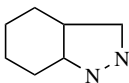
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Imidazo[4,5-*d*][1,2,3]triazole (**1022**)**(1022)**

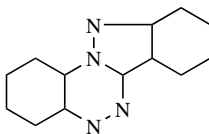
Vol. 46, Ch. 4

Imidazo[5,1-*c*][1,2,4]triazole (**1023**)**(1023)**

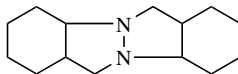
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Indazole (**1024**)**(1024)**

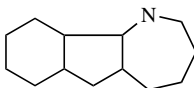
Vol. 22, Ch. 10

Indazolo[3,2-*c*][1,2,4]benzotriazine (**1025**)**(1025)**

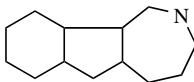
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Indazolo[2,1-*a*]indazole (**1026**)**(1026)**

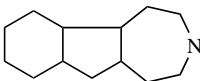
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Indeno[1,2-*b*]azepine (**1027**)**(1027)**

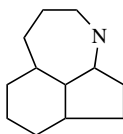
Vol. 43, Pt. 1, Ch. 1

Indeno[1,2-*c*]azepine (**1028**)**(1028)**

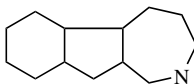
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Indeno[1,2-*d*]azepine (**1029**)**(1029)**

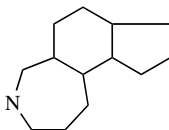
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Indeno[1,7-*bc*]azepine (**1030**)**(1030)**

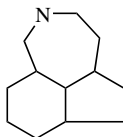
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Indeno[2,1-*c*]azepine (**1031**)**(1031)**

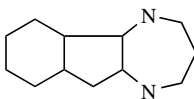
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Indeno[5,4-*c*]azepine (**1032**)**(1032)**

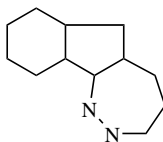
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Indeno[7,1-*cd*]azepine (**1032a**)**(1032a)**

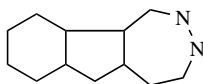
Vol. 43, Pt. 1, Ch. 1

Indeno[1, 2-*b*][1,4]diazepine (**1033**)**(1033)**

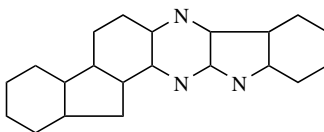
Vol. 43, Pt. 2, Ch. 1

Indeno[1,2-*c*][1,2]diazepine (**1034**)**(1034)**

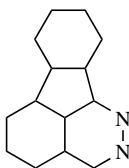
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Indeno[1,2-*d*][1,2]diazepine (**1035**)**(1035)**

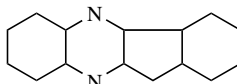
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Indeno[2,1-*f*]indolo[3,2-*b*]quinoxaline (**1036**)**(1036)**

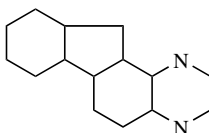
Vol. 5, Ch. 38

Indeno[1,2,3-*de*]phthalazine (**1037**)**(1037)**

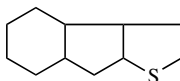
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Indeno[1,2-*b*]quinoxaline (**1038**)**(1038)**

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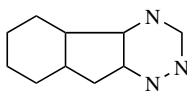
Indeno[2,1-*f*]quinoxaline (**1039**)**(1039)**

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Indeno[2,1-*b*]thiophene (**1040**)**(1040)**

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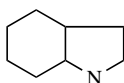
Indeno[1,2-*e*][12,4]triazine **(1041)**



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Indole **(1042/1043)**



(1042/1043)

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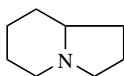
Indole Alkaloids

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Note. Many of these complicated fused systems are not indexed separately.

Indolizine (“Pyrocoline”) **(1044)**

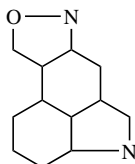


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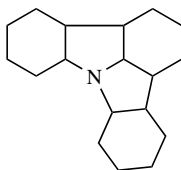
Indolo[4,3-*ef*]-2,1-benzisoxazole **(1045)**



(1045)

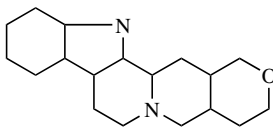
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Indolo[3,2,1-*jk*]carbazole **(1046)**



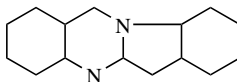
(1046)

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Indolo[2,3-*a*]pyrano[3,4-*g*]quinolizine (1047)

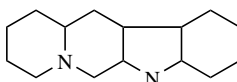
(1047)

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Indolo[2,1-*b*]quinazoline (1048)

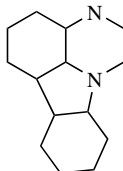
(1048)

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Indolo[3,2-*b*]quinolizine (1049)

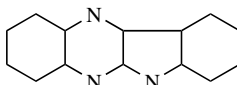
(1049)

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Indolo[1,2,3-*de*]quinoxaline (1050)

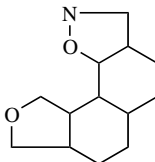
(1050)

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Indolo[2,3-*b*]quinoxaline (1051)

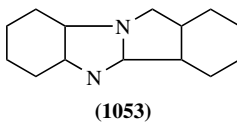
(1051)

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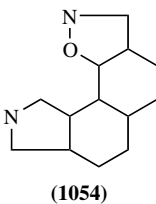
Isobenzofuro[5,4-*g*]-1,2-benzisoxazole (1052)

(1052)

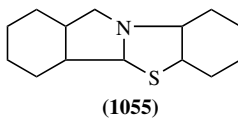
Vol. 49, Pt. 2, Ch. 3

Isoindolo[2,1-*a*]benzimidazole (**1053**)

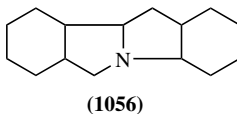
Vol. 15, Pt. 1, Ch. 3

Isoindolo[5,4-*g*]-1,2-benzisoxazole (**1054**)

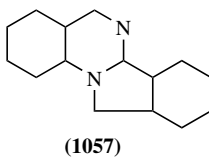
Vol. 49, Pt. 2, Ch. 3

Isoindolo[1,2-*b*]benzothiazole (**1055**)

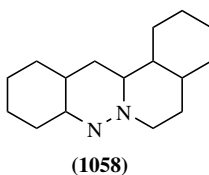
Vol. 30, Ch. 1

Isoindolo[2,1-*a*]indole (**1056**)

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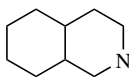
Isoindolo[2,1-*a*]quinazoline (**1057**)

Vol. 15, Pt. 1, Ch. 5

Isoquino[2,1-*b*]cinnoline (**1058**)

Vol. 15, Pt. 2, Ch. 12

Isoquinoline (**1059**)



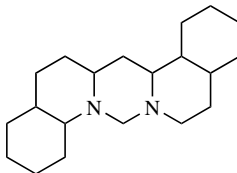
(**1059**)

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Vol. 38, Pt. 2, Ch. 1–4

Vol. 38, Pt. 3, Ch. 1,2

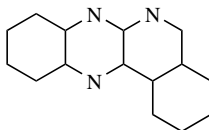
Isoquino[2',1':3,4]pyrimido[1,6-*a*]quinoline (**1060**)



(**1060**)

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Isoquino[3,4-*b*]quinoxaline (**1061**)



(**1061**)

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Isotellurazole (**1062**)



(**1062**)

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“Isotetrazole” (**1063**)



(**1063**)

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“Isothianaphthene”, *see* Benzo[*a*]thiophene

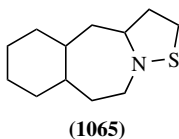
Isothiazole (**1064**)



(**1064**)

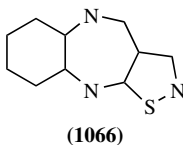
Note. Unfused isothiazoles appear to have escaped review in this series.

Isothiazolo[3,2-*b*][3]benzazepine (**1065**)



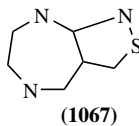
Vol. 43, Pt. 1, Ch. 1

Isothiazolo[5,4-*b*][1,5]benzodiazepine (**1066**)



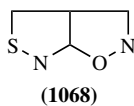
Vol. 43, Pt. 2, Ch. 1

Isothiazolo[3,4-*e*][1,4]diazepine (**1067**)



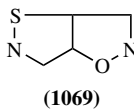
Vol. 50, Ch. 9

Isothiazolo[4,3-*d*]isoxazole (**1068**)



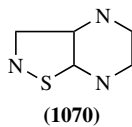
Vol. 49, Pt. 2, Ch. 3

Isothiazolo[5,4-*d*]isoxazole (**1069**)



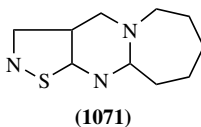
Vol. 49, Pt. 2, Ch. 3

Isothiazolo[4,5-*b*]pyrazine (**1070**)



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Isothiazolo[5',4':4,5]pyrimido[1,2-*a*]azepine (**1071**)



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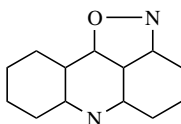
Isoxazole (1072)



(1072)

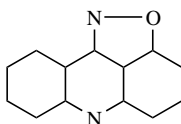
Vol. 17, Ch. 1–7

Vol. 49, Pt. 1, Ch. 1–3

Isoxazolo[3,4-*kl*]acridine (1073)

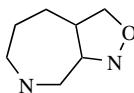
(1073)

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Isoxazolo[5,4,3-*kl*]acridine (1074)

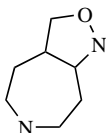
(1074)

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Isoxazolo[3,4-*c*]azepine (1075)

(1075)

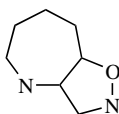
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[3,4-*d*]azepine (1076)

(1076)

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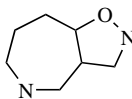
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*b*]azepine (1077)

(1077)

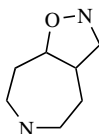
Vol. 43, Pt. 1, Ch. 2

Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*c*]azepine (**1078**)**(1078)**

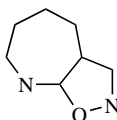
Vol. 43, Pt. 1, Ch. 2

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Isoxazolo[4,5-*d*]azepine (**1079**)**(1079)**

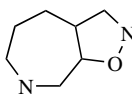
Vol. 43, Pt. 1, Ch. 2

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Isoxazolo[5,4-*b*]azepine (**1080**)**(1080)**

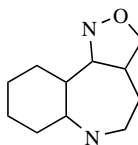
Vol. 43, Pt. 1, Ch. 1

Vol. 49, Pt. 2, Ch. 3

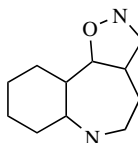
Isoxazolo[5,4-*c*]azepine (**1081**)**(1081)**

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Vol. 49, Pt. 2, Ch. 3

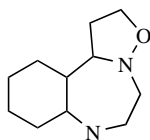
Isoxazolo[4,3-*d*][1]benzazepine (**1082**)**(1082)**

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Isoxazolo[4,5-*d*][1]benzazepine (**1083**)**(1083)**

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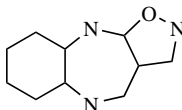
Isoxazolo[4,5-*d*][1,4]benzodiazepine (1084)



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Isoxazolo[5,4-*b*][1,5]benzodiazepine (1085)

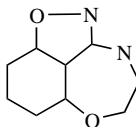


(1085)

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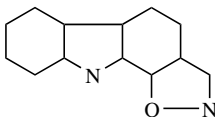
Isoxazolo[3,4,5-*e*][1,4]benzoxazepine (1086)



(1086)

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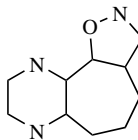
Isoxazolo[5,4-*a*]carbazole (1087)



(1087)

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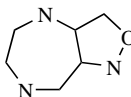
Isoxazolo[5',4':3,4]cyclohepta[1,2-*b*]pyrazine (1088)



(1088)

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Isoxazolo[4,3-*e*][1,4]diazepine (1089)

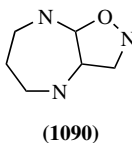


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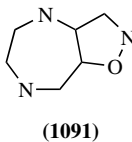
Isoxazolo[4,5-*b*][1,4]diazepine (**1090**)



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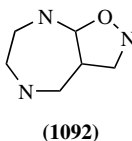
Vol. 50, Ch. 4

Isoxazolo[4,5-*e*][1,4]diazepine (**1091**)



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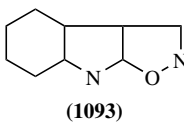
Isoxazolo[5,4-*e*][2,4]diazepine (**1092**)



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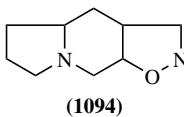
Vol. 50, Ch. 9

Isoxazolo[5,4-*b*]indole (**1093**)



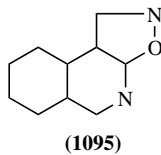
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[5,4-*f*]indolizine (**1094**)

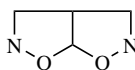


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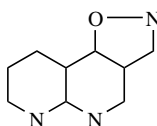
Isoxazolo[5,4-*c*]isoquinoline (**1095**)



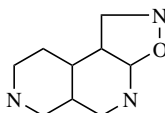
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*d*]isoxazole (**1096**)**(1096)**

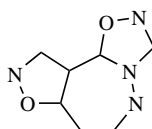
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*c*][1,8]naphthyridine (**1097**)**(1097)**

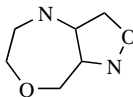
Vol. 49, Py. 2, Ch. 3

Isoxazolo[5,4-*c*][2,7]naphthyridine (**1098**)**(1098)**

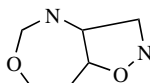
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*d*][1,2,4]oxadiazole[4,3-*b*][1,2]diazepine (**1099**)**(1099)**

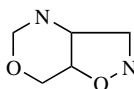
Vol. 43, Pt. 2, Ch. 1

Isoxazolo[4,3-*e*][1,4]oxazepine (**1100**)**(1100)**

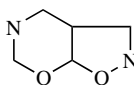
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*d*][1,3]oxazepine (**1101**)**(1101)**

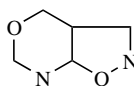
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*d*][1,3]oxazine (**1102**)**(1102)**

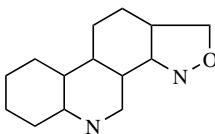
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*e*][1,3]oxazine (**1103**)**(1103)**

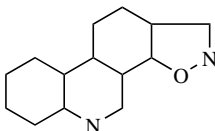
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[5,4-*d*][1,3]oxazine (**1104**)**(1104)**

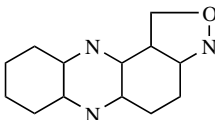
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[3,4-*i*]phenanthridine (**1105**)**(1105)**

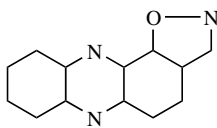
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[5,4-*i*]phenanthrydine (**1106**)**(1106)**

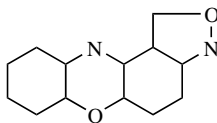
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,3-*a*]phenazine (**1107**)**(1107)**

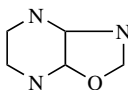
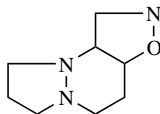
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[5,4-*a*]phenazine (**1108**)**(1108)**

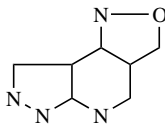
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,3-*a*]phenoxazine (**1109**)**(1109)**

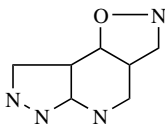
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,5-*b*]pyrazine (**1110**)**(1110)**Isoxazolo[4,5-*c*]pyrazolo[1,2-*a*]pyridazine (**1111**)**(1111)**

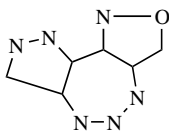
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[3,4-*d*]pyrazolo[3,4-*b*]pyridine (**1112**)**(1112)**

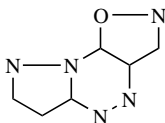
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[5,4-*d*]pyrazolo[3,4-*b*]pyridine (**1113**)**(1113)**

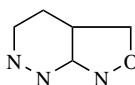
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[4,3-*d*]pyrazolo[3,4-*f*][1,2,3]triazepine (**1114**)**(1114)**

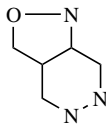
Vol. 49, Pt. 2, Ch. 3

Isoxazolo[5,4-*e*]pyrazolo[5,1-*c*][1,2,4]triazine (**1115**)**(1115)**

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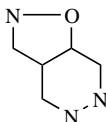
Isoxazolo[3,4-*c*]pyridazine (**1116**)**(1116)**

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Isoxazolo[3,4-*d*]pyridazine (**1117**)**(1117)**

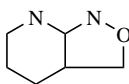
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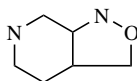
Isoxazolo[4,5-*d*]pyridazine (**1118**)**(1118)**

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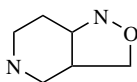
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Isoxazolo[3,4-*b*]pyridine (**1119**)**(1119)**

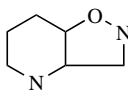
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Isoxazolo[3,4-*c*]pyridine (**1120**)**(1120)**

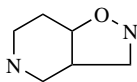
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Isoxazolo[4,3-*c*]pyridine (**1121**)**(1121)**

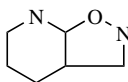
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Isoxazolo[4,5-*b*]pyridine (**1122**)**(1122)**

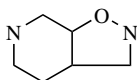
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Isoxazolo[4,5-*c*]pyridine (**1123**)**(1123)**

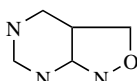
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Isoxazolo[5,4-*b*]pyridine (**1124**)**(1124)**

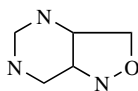
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Isoxazolo[5,4-*c*]pyridine (**1125**)**(1125)**

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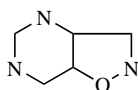
Isoxazolo[3,4-*d*]pyrimidine (**1126**)**(1126)**

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Isoxazolo[4,3-*d*]pyrimidine (1127)

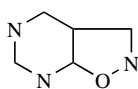
(1127)

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Isoxazolo[4,5-*d*]pyrimidine (1128)

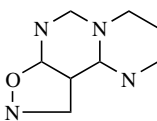
(1128)

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Isoxazolo[5,4-*d*]pyrimidine (1129)

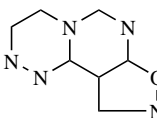
(1129)

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Isoxazolo[4,5-*e*]pyrimido[1,2-*c*]pyrimidine (1130)

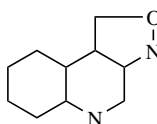
(1130)

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Isoxazolo[5',4':4,5]pyrimido[6,1-*c*][1,2,4]triazine (1131)

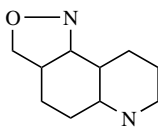
(1131)

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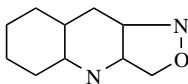
Isoxazolo[3,4-*c*]quinoline (1132)

(1132)

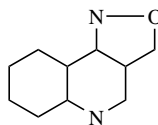
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Isoxazolo[3,4-*f*]quinoline (**1133**)**(1133)**

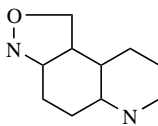
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Isoxazolo[4,3-*b*]quinoline (**1134**)**(1134)**

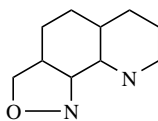
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Isoxazolo[4,3-*c*]quinoline (**1135**)**(1135)**

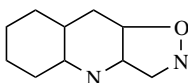
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Isoxazolo[4,3-*f*]quinoline (**1136**)**(1136)**

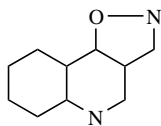
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Isoxazolo[4,3-*h*]quinoline (**1137**)**(1137)**

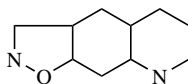
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Isoxazolo[4,5-*b*]quinoline (**1138**)**(1138)**

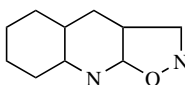
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Isoxazolo[4,5-*c*]quinoline (**1139**)**(1139)**

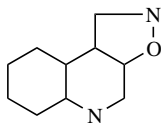
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Isoxazolo[4,5-*g*]quinoline (**1140**)**(1140)**

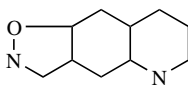
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Isoxazolo[5,4-*b*]quinoline (**1141**)**(1141)**

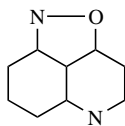
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Isoxazolo[5,4-*c*]quinoline (**1142**)**(1142)**

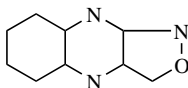
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Isoxazolo[5,4-*g*]quinoline (**1143**)**(1143)**

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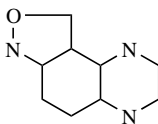
Isoxazolo[5,4,3-*de*]quinoline (**1144**)**(1144)**

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Isoxazolo[3,4-*b*]quinoxaline (1145)

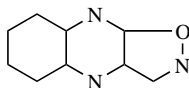
(1145)

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Isoxazolo[4,3-*f*]quinoxaline (1146)

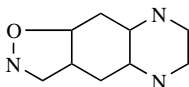
(1146)

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Isoxazolo[4,5-*b*]quinoxaline (1147)

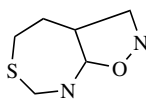
(1147)

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Isoxazolo[4,5-*g*]quinoxaline (1148)

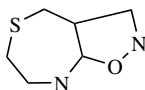
(1148)

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Isoxazolo[5,4-*d*][1,3]thiazepine (1149)

(1149)

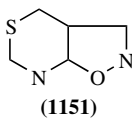
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Isoxazolo[5,4-*e*][1,4]thiazepine (1150)

(1150)

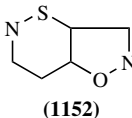
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Isoxazolo[5,4-*d*][1,3]thiazine **(1151)**



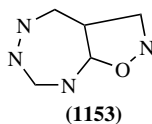
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Isoxazolo[5,4-*e*][1,2]thiazine **(1152)**



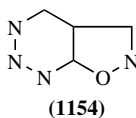
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Isoxazolo[5,4-*e*][1,2,4]triazepine **(1153)**



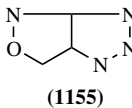
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Isoxazolo[5,4-*d*]-1,2,3-triazine **(1154)**



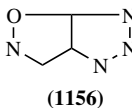
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Isoxazolo[3,4-*d*]-1,2,3-triazole **(1155)**



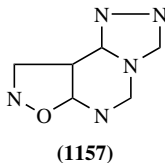
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Isoxazolo[4,5-*d*]-1,2,3-triazole **(1156)**



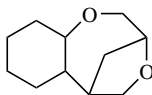
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Isoxazolo[4,5-*e*]-1,2,4-triazolo[4,3-*c*]pyrimidine **(1157)**

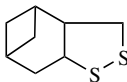


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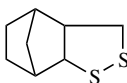
β -Lactone(s), *see* Oxete

3,6-Methano-1,4-benzodioxocin (**1158**)**(1158)**

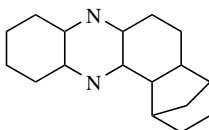
Vol. 26, Ch. 3

4,6-Methano-1,2-benzodithiole (**1159**)**(1159)**

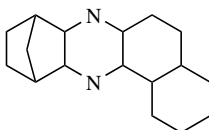
Vol. 21, Pt. 1, Ch. 5

4,7-Methano-1,2-benzodithiole (**1160**)**(1160)**

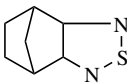
Vol. 21, Pt. 1, Ch. 5

1,4-Methanobenzo[*a*]phenazine (**1161**)**(1161)**

Vol. 11, Ch. 16

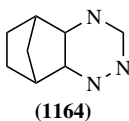
8,11-Methanobenzo[*a*]phenazine (**1162**)**(1162)**

Vol. 11, Ch. 16

4,7-Methano-2,1,3-benzothiadiazole (**1163**)**(1163)**

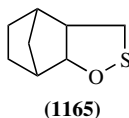
Vol. 4, Ch. 1

5,8-Methano-1,2,4-benzotriazine (**1164**)



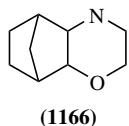
Vol. 10, Ch. 2

6,7-Methano-1,2-benzoxathiole (**1165**)



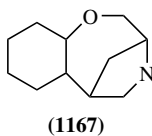
Vol. 21, Pt. 1, Ch. 4

5,8-Methano-1,4-benzoxazine (**1166**)



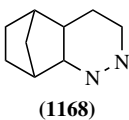
Vol. 17, Ch. 15

3,6-Methano-1,4-benzoxazocine (**1167**)



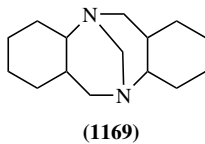
Vol. 26, Ch. 3

5,8-Methanocinnoline (**1168**)



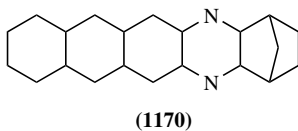
Vol. 5, Ch. 9

4,11-Methanodibenzo[*b, f*][1,5]diazocine (**1169**)

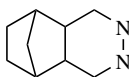


Vol. 15, Pt. 2, Ch. 17

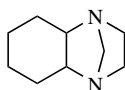
1,4-Methanonaphtho[2,3-*b*]phenazine (**1170**)



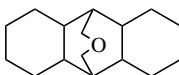
Vol. 11, Ch. 16

5,8-Methanophthalazine (**1171**)**(1171)**

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1,4-Methanoquinoxaline (**1172**)**(1172)**

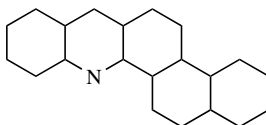
Vol. 15, Pt. 2, Ch. 16

9,10-(Methanoxymethano)anthracene (**1173**)**(1173)**

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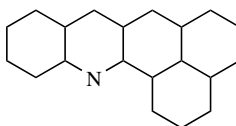
Monoaza-Crown Macrocycles (**1174**)**(1174)**

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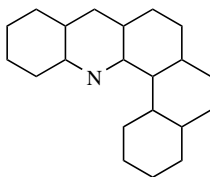
Note. These systems are not indexed individually.Naphth[1,2-*c*]acridine (**1175**)**(1175)**

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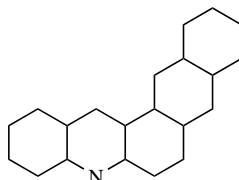
Naphth[1,8-*bc*]acridine (**1176**)**(1176)**

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Naphth[2,1-*c*]acridine (**1177**)**(1177)**

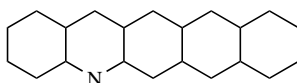
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Naphth[2,3-*a*]acridine (**1178**)**(1178)**

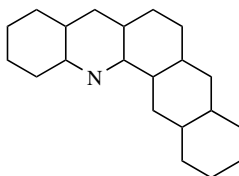
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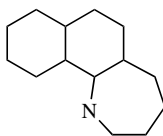
Naphth[2,3-*b*]acridine (**1179**)**(1179)**

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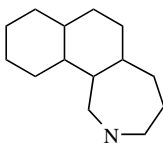
Naphth[2,3-*c*]acridine (**1180**)**(1180)**

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Naphth[1,2-*b*]azepine (**1181**)**(1181)**

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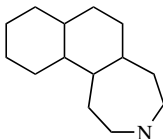
Naphth[1,2-*c*]azepine (**1182**)



(**1182**)

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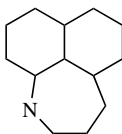
Naphth[1,2-*d*]azepine (**1183**)



(**1183**)

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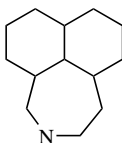
Naphth[1,8-*bc*]azepine (**1184**)



(**1184**)

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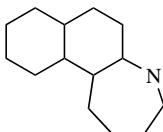
Naphth[1,8-*cd*]azepine (**1185**)



(**1185**)

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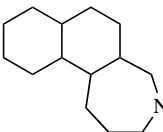
Naphth[2,1-*b*]azepine (**1186**)



(**1186**)

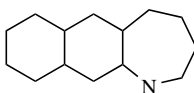
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Naphth[2,1-*c*]azepine (**1187**)

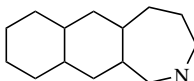


(**1187**)

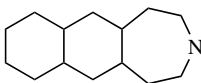
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Naphth[2,3-*b*]azepine (**1188**)**(1188)**

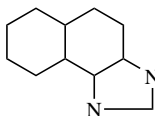
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Naphth[2,3-*c*]azepine (**1189**)**(1189)**

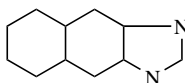
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Naphth[2,3-*d*]azepine (**1190**)**(1190)**

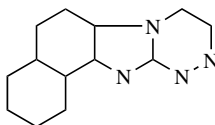
Vol. 43, Pt. 1, Ch. 1

Naphth[1,2-*d*]imidazole (**1191**)**(1191)**

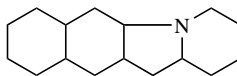
Vol. 40, Ch. 5

Naphth[2,3-*d*]imidazole (**1192**)**(1192)**

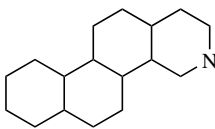
Vol. 40, Ch. 5

Naphth[1',2':4,5]imidazo[2,1-*c*][1,2,4]triazine (**1193**)**(1193)**

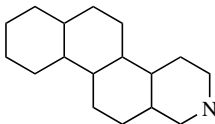
Vol. 33, Ch. 2

Naphth[2,3-*b*]indolizine (**1194**)**(1194)**

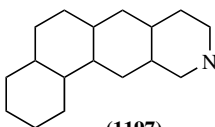
Vol. 15, Pt. 1, Ch. 4

Naphth[1,2-*h*]isoquinoline (**1195**)**(1195)**

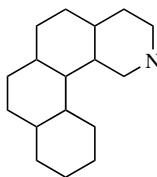
Vol. 2, Ch. 4

Naphth[2,1-*f*]isoquinoline (**1196**)**(1196)**

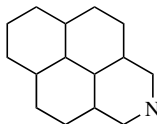
Vol. 2, Ch. 4

Naphth[2,1-*g*]isoquinoline (**1197**)**(1197)**

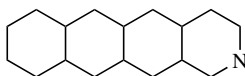
Vol. 2, Ch. 2

Naphth[2,1-*h*]isoquinoline (**1198**)**(1198)**

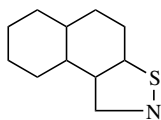
Vol. 2, Ch. 3

Naphth[2,1,8-*def*]isoquinoline (**1199**)**(1199)**

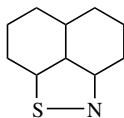
Vol. 2, Ch. 7

Naphth[2,3-*g*]isoquinoline (**1200**)**(1200)**

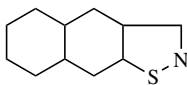
Vol. 2, Ch. 1

Naphth[1,2-*d*]isothiazole (**1201**)**(1201)**

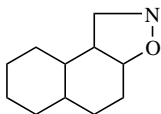
Vol. 4, Ch. 3

Naphth[1,8-*cd*]isothiazole (**1202**)**(1202)**

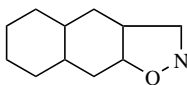
Vol. 4, Ch. 3

Naphth[2,3-*d*]isothiazole (**1203**)**(1203)**

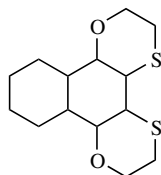
Vol. 4, Ch. 3

Naphth[1,2-*d*]isoxazole (**1204**)**(1204)**

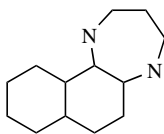
Vol. 17, Ch. 4

Naphth[2,3-*d*]isoxazole (**1205**)**(1205)**

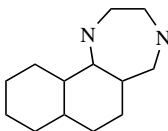
Vol. 17, Ch. 4

Naphtho[1,2-*b*;4,3-*b'*]bis[1,4]oxathiin (**1206**)**(1206)**

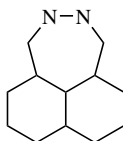
Vol. 21, Pt. 2, Ch. 11

Naphtho[1,2-*b*][1,4]diazepine (**1207**)**(1207)**

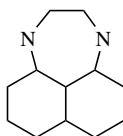
Vol. 43, Pt. 2, Ch. 1

Naphtho[1,3-*e*][1,4]diazepine (**1208**)**(1208)**

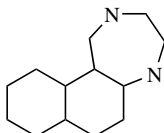
Vol. 43, Pt. 2, Ch. 1

Naphtho[1,8-*de*][1,2]diazepine (**1209**)**(1209)**

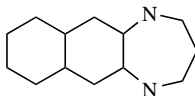
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Naphtho[1,8-*ef*][1,4]diazepine (**1210**)**(1210)**

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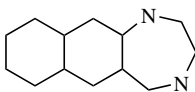
Naphtho[2,1-*e*][1,4]diazepine (**1211**)**(1211)**

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Naphtho[2,3-*b*][1,4]diazepine (**1212**)**(1212)**

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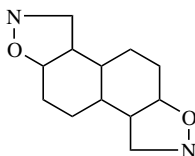
Naphtho[2,3-*e*][1,4]diazepine (**1213**)



(**1213**)

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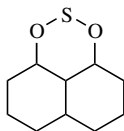
Naphtho[1,2-*d*;5,6-*d'*]diisoxazole (**1214**)



(**1214**)

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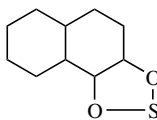
Naphtho[1,8-*de*]-1,3,2-dioxathiin (**1215**)



(**1215**)

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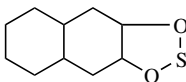
Naphtho[1,2-*d*]-1,3,2-dioxathiole (**1216**)



(**1216**)

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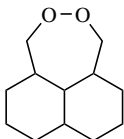
Naphtho[2,3-*d*]-1,3,2-dioxathiole (**1217**)



(**1217**)

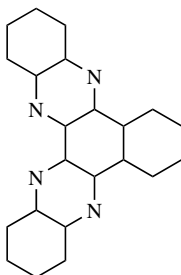
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Naphtho[1,8-*de*][1,2]dioxepin (**1218**)

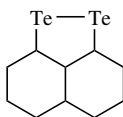


(**1218**)

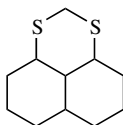
Vol. 26, Ch. 5

Naphtho[1,2-*b*:3,4-*b'*]diquinoxaline (**1218a**)**(1218a)**

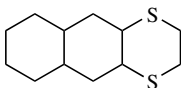
Vol. 11, Ch. 18

Naphtho[1,8-*cd*][1,2]ditellurole (**1219**)**(1219)**

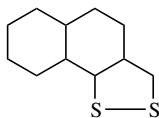
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Naphtho[1,8-*de*]-1,3-dithiin (**1220**)**(1220)**

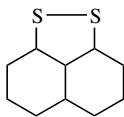
Vol. 21, Pt. 2, Ch. 12

Naphtho[2,3-*b*]-1,4-dithiin (**1221**)**(1221)**

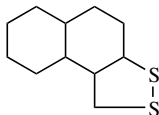
Vol. 21, Pt. 2 Ch. 12

Naphtho[1,2-*c*]-1,2-dithiole (**1222**)**(1222)**

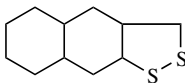
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Naphtho[1,8-*cd*]-1,2-dithiole (**1223**)**(1223)**

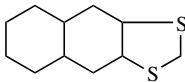
Vol. 21, Pt. 1, Ch. 5

Naphtho[2,1-*c*][1.2]dithiole (**1224**)**(1224)**

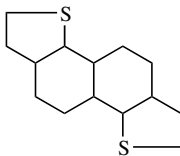
Vol. 21, Pt. 1, Ch. 5

Naphtho[2,3-*c*]-1,2-dithiole (**1225**)**(1225)**

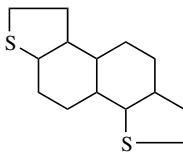
Vol. 21, Pt. 1, Ch. 5

Naphtho[2,3-*d*]-1,3-dithiole (**1226**)**(1226)**

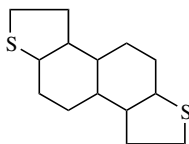
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Naphtho[1,2-*b*:5,6-*b'*]dithiophene (**1227**)**(1227)**

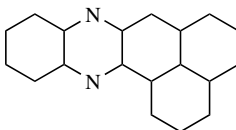
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Naphtho[1,2-*b*:6,5-*b'*]dithiophene (**1228**)**(1228)**

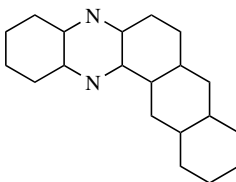
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Naphtho[2,1-*b*:6,5-*b'*]dithiophene (**1229**)**(1229)**

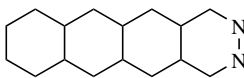
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Naphtho[1,8-*ab*]phenazine (**1230**)**(1230)**

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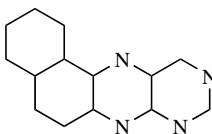
Naphtho[2,3-*a*]phenazine (**1231**)**(1231)**

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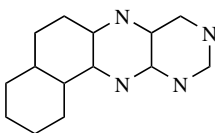
Naphtho[2,3-*g*]phthalazine (**1232**)**(1232)**

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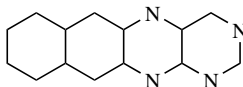
Vol. 5, Ch. 23

Naphtho[1,2-*g*]pteridine (**1233**)**(1233)**

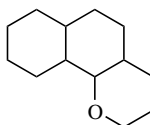
Vol. 2, Ch. 2

Naphtho[2,1-*g*]pteridine (**1234**)**(1234)**

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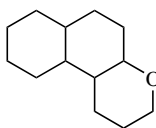
Naphtho[2,3-*g*]pteridine (**1235**)**(1235)**

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Naphtho[1,2-*b*]pyran (**1236**)**(1236)**

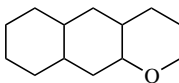
Vol. 31, Ch. 2,10

Vol. 36, Ch. 7

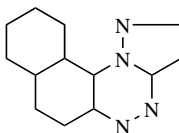
Naphtho[2,1-*b*]pyran (**1237**)**(1237)**

Vol. 31, Ch. 2,10

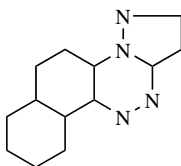
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Naphtho[2,3-*b*]pyran (**1238**)**(1238)**

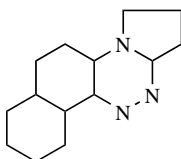
Vol. 36, Ch. 7

Naphtho(1,2-*e*)pyrazolo[5,1-*c*][1,2,4]triazine (**1239**)**(1239)**

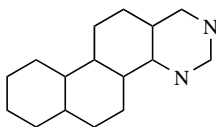
Vol. 33, Ch. 2

Naphtho[2,1-*e*]pyrazolo[5,1-*c*][1,2,4]triazine (**1240**)**(1240)**

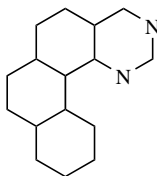
Vol. 33, Ch. 2

Naphtho[2,1-*e*]pyrrolo[2,1-*c*][1,2,4]triazine (**1241**)**(1241)**

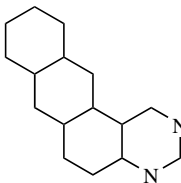
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Naphtho[1,2-*h*]quinazoline (**1242**)**(1242)**

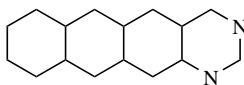
Vol. 2, Ch. 4

Naphtho[2,1-*h*]quinazoline (**1243**)**(1243)**

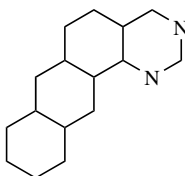
Vol. 2, Ch. 3

Naphtho[2,3-*f*]quinazoline (**1244**)**(1244)**

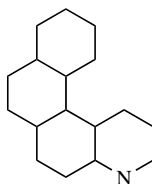
Vol. 2, Ch. 2

Naphtho[2,3-*g*]quinazoline (**1245**)**(1245)**

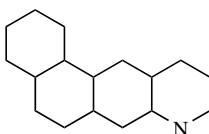
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Naphtho[2,3-*h*]quinazoline (**1246**)**(1246)**

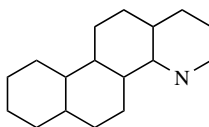
Vol. 2, Ch. 2

Naphtho[1,2-*f*]quinoline (**1247**)**(1247)**

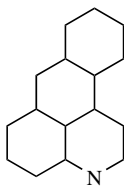
Vol. 2, Ch. 3

Naphtho[1,2-*g*]quinoline (**1248**)**(1248)**

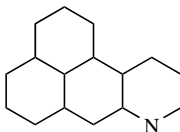
Vol. 2, Ch. 2

Naphtho[1,2-*h*]quinoline (**1249**)**(1249)**

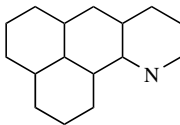
Vol. 2, Ch. 4

Naphtho[1,2,3-*de*]quinoline (**1250**)**(1250)**

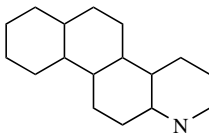
Vol. 2, Ch. 6

Naphtho[1,8-*fg*]quinoline (**1251**)**(1251)**

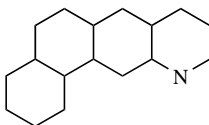
Vol. 2, Ch. 2

Naphtho[1,8-*gh*]quinoline (**1252**)**(1252)**

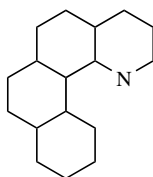
Vol. 2, Ch. 2

Naphtho[2,1-*f*]quinoline (**1253**)**(1253)**

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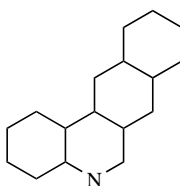
Naphtho[2,1-*g*]quinoline (**1254**)**(1254)**

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Naphtho[2,1-*h*]quinoline (1255)

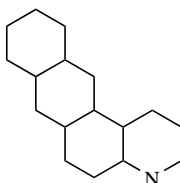
(1255)

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Naphtho[2,3-*c*]quinoline (1256)

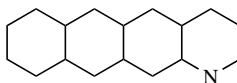
(1256)

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Naphtho[2,3-*f*]quinoline (1257)

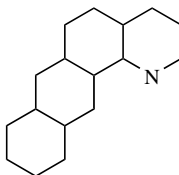
(1257)

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Naphtho[2,3-*g*]quinoline (1258)

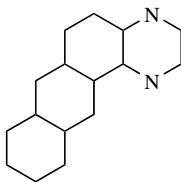
(1258)

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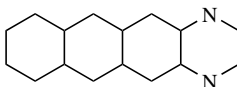
Naphtho[2,3-*h*]quinoline (1259)

(1259)

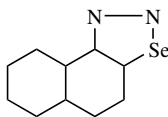
Vol. 2, Ch. 2

Naphtho[2,3-*f*]quinoxaline (**1260**)**(1260)**

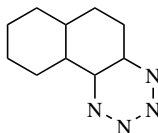
Vol. 2, Ch. 2

Naphtho[2,3-*g*]quinoxaline (**1261**)**(1261)**

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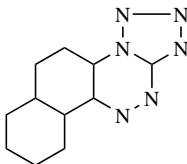
Naphtho[1,2-*d*][1,2,3]selenadiazole (**1262**)**(1262)**

Vol. 62, Ch. 5

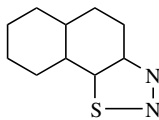
Naphtho[1,2-*e*][1,2,3,4]tetrazine (**1263**)**(1263)**

Vol. 10, Ch. 3

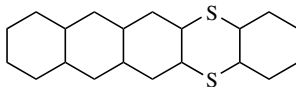
Vol. 12, Ch. 7

Naphtho[2,1-*e*]tetrazolo[5,1-*c*][1,2,4]triazine (**1264**)**(1264)**

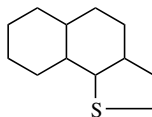
Vol. 33, Ch. 2

Naphtho[2,3-*d*]-1,2,3-thiadiazole (**1265**)**(1265)**

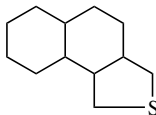
Vol. 4, Ch. 1

Naphtho[2,3-*b*]thianthrene (**1266**)**(1266)**

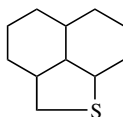
Vol. 21, Pt. 2, Ch. 12

Naphtho[1,2-*b*]thiophene (**1267**)**(1267)**

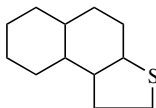
Vol. 7, Ch. 5

Naphtho[1,2-*c*]thiophene (**1268**)**(1268)**

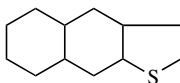
Vol. 7, Ch. 5

Naphtho[1,8-*bc*]thiophene (**1269**)**(1269)**

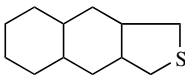
Vol. 7, Ch. 5

Naphtho[2,1-*b*]thiophene (**1270**)**(1270)**

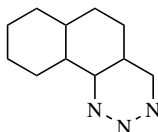
Vol. 7, Ch. 5

Naphtho[2,3-*b*]thiophene (**1271**)**(1271)**

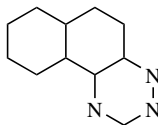
Vol. 7, Ch. 5

Naphtho[2,3-*c*]thiophene (**1272**)**(1272)**

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Naphtho[1,2-*d*][1,2,3]triazine (**1273**)**(1273)**

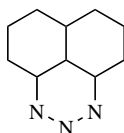
Vol. 12, Ch. 7

Naphtho[1,2-*e*][1,2,4]triazine (**1274**)**(1274)**

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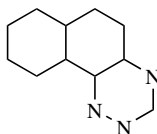
Vol. 33, Ch. 2

Naphtho[1,8-*de*]-1,2,3-triazine (**1275**)**(1275)**

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Vol. 12, Ch. 8

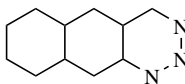
Vol. 33, Ch. 1

Naphtho[2,1-*e*][1,2,4]triazine (**1276**)**(1276)**

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Vol. 12, Ch. 7

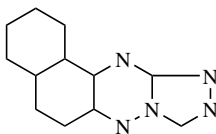
Vol. 33, Ch. 2

Naphtho[2,3-*d*]-1,2,3-triazine (**1277**)**(1277)**

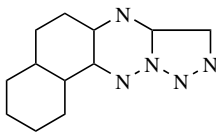
Vol. 10, Ch. 1

Vol. 12, Ch. 1

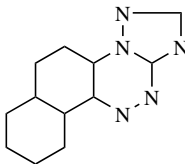
Vol. 33, Ch. 1

Naphtho[1,2-*e*][1,2,4]triazolo[4,3-*b*][1,2,4]triazine (**1278**)**(1278)**

Vol. 33, Ch. 2

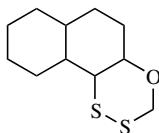
Naphtho[2,1-*e*][1,2,3]triazolo[1,5-*b*][1,2,4]triazine (**1279**)**(1279)**

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Naphtho[2,1-*f*][1,2,4]triazolo[5,1-*c*][1,2,4]triazine (**1280**)**(1280)**

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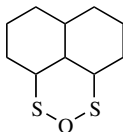
Naphth[1,2-*e*][1,3,4]oxadithiin (**1281**)



(**1281**)

Vol. 28, Pt. 2, Ch. 9

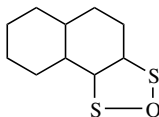
Naphth[1, 8-*cd*][1,2,6]oxadithiin (**1282**)



(**1282**)

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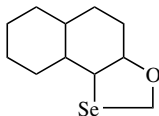
Naphth[1,2-*c*][1,2,5]oxadithiole (**1282a**)



(**1282a**)

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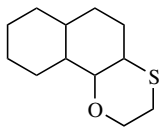
Naphth[1,2-*d*][1,3]oxaselenole (**1283**)



(**1283**)

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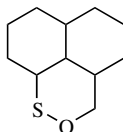
Naphth[1,2-*b*]-1,4-oxathiin (**1284**)



(**1284**)

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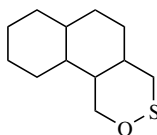
Naphth[1,8-*cd*][1,2]oxathiin (**1285**)



(**1285**)

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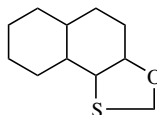
Naphth[2,1-*d*][1,2]oxathiin (**1286**)



(**1286**)

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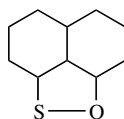
Naphth[1,2-*d*][1,3]oxathiole (**1287**)



(**1287**)

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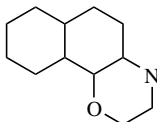
Naphth[1,8-*cd*]-1,2-oxathiole (**1288**)



(**1288**)

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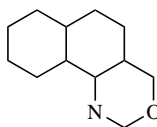
Naphth[1,2-*b*][1,4]oxazine (**1289**)



(**1289**)

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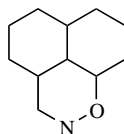
Naphth[1,2-*d*][1,3]oxazine (**1290**)



(**1290**)

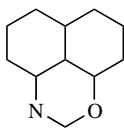
Vol. 17, Ch. 14

Naphth[1,8-*de*]-1,2-oxazine (**1291**)

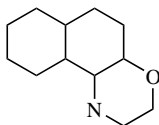


(**1291**)

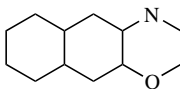
Vol. 17, Ch. 13

Naphth[1,8-*de*]-1,3-oxazine (**1292**)**(1292)**

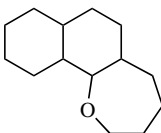
Vol. 17, Ch. 14

Naphth[2,1-*b*][1,4]oxazine (**1293**)**(1293)**

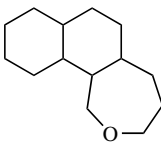
Vol. 17, Ch. 15

Naphth[2,3-*b*]-1,4-oxazine (**1294**)**(1294)**

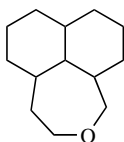
Vol. 17, Ch. 15

Naphth[1,2-*b*]oxepin (**1295**)**(1295)**

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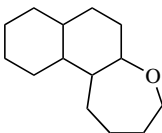
Naphth[1,2-*c*]oxepin (**1296**)**(1296)**

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Naphth[1,8-*cd*]oxepin (**1297**)**(1297)**

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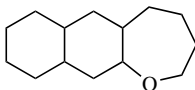
Naphth[2,1-*b*]oxepin (**1298**)



(**1298**)

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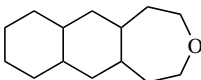
Naphth[2,3-*b*]oxepin (**1299**)



(**1299**)

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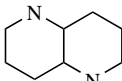
Naphth[2,3-*d*]oxepin (**1300**)



(**1300**)

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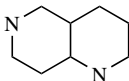
1,5-Naphthyridine (**1301**)



(**1301**)

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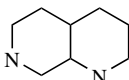
1,6-Naphthyridine (**1302**)



(**1302**)

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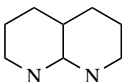
1,7-Naphthyridine (**1303**)



(**1303**)

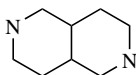
Vol. 63, Ch. 15–21

1,8-Naphthyridine (**1304**)

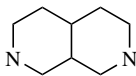


(**1304**)

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2,6-Naphthyridine (**1305**)**(1305)**

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2,7-Naphthyridine (**1306**)**(1306)**

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2-Oxa-1-azabicyclo[1.1.0]butane (**1307**)**(1307)**

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6-Oxa-3-azabicyclo[3.2.2]nonane (**1308**)**(1308)**

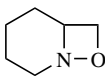
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8-Oxa-3-azabicyclo[4.2.1]nonane (**1309**)**(1309)**

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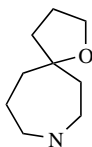
7-Oxa-1-azabicyclo[3.2.1]octane (**1310**)**(1310)**

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8-Oxa-1-azabicyclo[4.2.0]octane (**1310a**)**(1310a)**

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2-Oxa-7-azaspiro[4.6]undecane (**1311**)



(**1311**)

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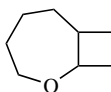
9-Oxabicyclo[3.3.2]decane (**1312**)



(**1312**)

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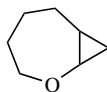
2-Oxabicyclo[5.2.0]nonane (**1313**)



(**1313**)

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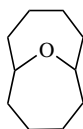
2-Oxabicyclo[5.1.0]octane (**1314**)



(**1314**)

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11-Oxabicyclo[4.4.1]undecane (**1315**)



(**1315**)

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1,2,5-Oxadiarsole (**1316**)



(**1316**)

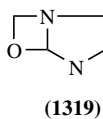
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2-Oxa-1,3-diazabicyclo[1.1.0]butane (**1317**)

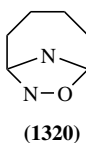
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2-Oxa-1,4-diazabicyclo[1,1,0]butane (**1318**)

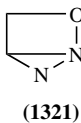
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6-Oxa-1,4-diazabicyclo[3.2.0]heptane (**1319**)

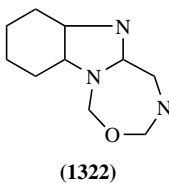
Vol. 15, Pt. 1, Ch. 2

7-Oxa-8,9-diazabicyclo[4.2.1]nonane (**1320**)

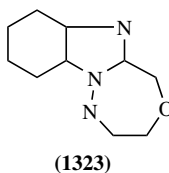
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2-Oxa-1,3-diazabicyclo[2.1.0]pentane (**1321**)

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[1,3,6]Oxadiazepino[3,4-*a*]benzimidazole (**1322**)

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[1,4,5]Oxadiazepino[4,3-*a*]benzimidazole (**1323**)

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1,2,5-Oxadiazine (1324)



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1,2,6-Oxadiazine (1325)



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1,3,4-Oxadiazine (1326)



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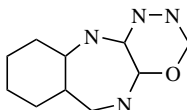
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1,3,5-Oxadiazine (1327)



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[1,3,4]Oxadiazino[5,6-*b*][1,4]benzodiazepine (1328)

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1,2,3-Oxadiazole (1329)



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1,2,4-Oxadiazole (1330)



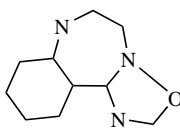
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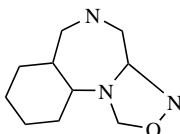
1,2,5-Oxadiazole, *see* Furazan

1,3,4-Oxadiazole (**1331**)**(1331)**

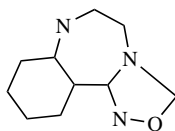
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[1,2,4]Oxadiazolo[2,3-*d*][1,4]benzodiazepine (**1332**)**(1332)**

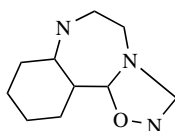
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[1,2,4]Oxadiazolo[4,3-*a*][1,4]benzodiazepine (**1333**)**(1333)**

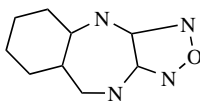
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[1,2,4]Oxadiazolo[4,3-*d*][1,4]benzodiazepine (**1334**)**(1334)**

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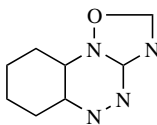
[1,2,4]Oxadiazolo[4,5-*d*][1,4]benzodiazepine (**1335**)**(1335)**

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[1,2,5]Oxadiazolo[3,4-*b*][1,4]benzodiazepine (**1336**)**(1336)**

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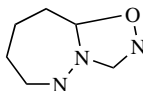
[1,2,4]Oxadiazolo[3,2-*c*][1,2,4]benzotriazine (**1337**)



(**1337**)

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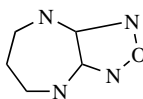
1,2,4-Oxadiazolo[4,5-*b*][1,2]diazepine (**1338**)



(**1338**)

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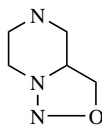
[1,2,5]Oxadiazolo[3,4-*b*][2,4]diazepine (**1339**)



(**1339**)

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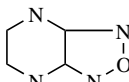
[1,2,3]Oxadiazolo[3,4-*a*]pyrazine (**1340**)



(**1340**)

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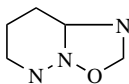
[1,2,5]Oxadiazolo[3,4-*b*]pyrazine (**1341**)



(**1341**)

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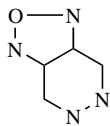
[1,2,4]Oxadiazolo[2,3-*b*]pyridazine (**1342**)



(**1342**)

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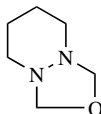
[1,2,5]Oxadiazolo[2,4-*d*]pyridazine (1343)



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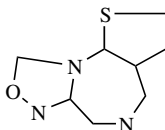
[1,3,4]Oxadiazolo[3,4-*a*]pyridazine (1344)



(1344)

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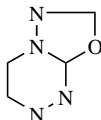
[1,2,4]Oxadiazolo[4,3-*a*]thieno[3,2-*f*][1,4]diazepine (1345)



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[1,3,4]Oxadiazolo[2,3-*c*][1,2,4]triazine (1346)



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1,3,6-Oxadiphosphopin (1347)



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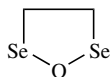
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1,3,5-Oxadiphosphorin (1348)



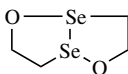
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1,2,5-Oxadiselenole (**1349**)

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[1,2,3]Oxadiselenolo[3,2-*b*][1,2,3]oxadiselenole (**1350**)

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7-Oxa-2,5-dithiabicyclo[2.2.1]heptane (**1351**)

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6-Oxa-6,7-dithiabicyclo[3.2.2]nonane (**1352**)

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1,2,4-Oxadithietane (**1353**)

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1,2,4-Oxadithiin (**1354**)

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1,2,6-Oxadithiin (**1355**)

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1,3,5-Oxadithiin (**1356**)**(1356)**

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1,3,4-Oxadithiolane (**1357**)**(1357)**

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1,2,5-Oxadithiole (**1358**)**(1358)**

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1,2-Oxaphosphete (**1359**)**(1359)**

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1,2-Oxaphosphole (**1360**)**(1360)**

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1,2-Oxaphosphorin (**1361**)**(1361)**

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1,4-Oxaphosphorin (**1362**)**(1362)**

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1,4-Oxarsenin (**1363**)



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1,2-Oxarsole (**1364**)



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1,2-Oxaselenin (**1365**)



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1,4-Oxaselenin (**1366**)



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1,4,2,6-Oxatelluradisilin (**1367**)



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1,2-Oxatellurin (**1368**)



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1,4-Oxatellurin (**1369**)



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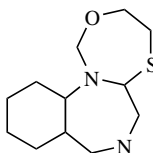
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3-Oxo-8-thiabicyclo[3.2.1]octane (**1370**)**(1370)**

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1,3,2-Oxathiasibole (**1371**)**(1371)**

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[1,5,3]Oxathiazepino[3,4-*a*][1,4]benzodiazepine (**1372**)**(1372)**

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1,3,4-Oxathiazetane (**1373**)**(1373)**

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1,2,3-Oxathiazole (**1374**)**(1374)**

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1,4,2-Oxathiazole (**1375**)**(1375)**

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1,3-Oxathietane (**1376**)**(1376)**

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1,2-Oxathiete (**1377**)**(1377)**

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1,2-Oxathiin (**1378**)**(1378)**

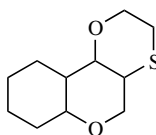
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1,3-Oxathiin (**1379**)**(1379)**

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1,4-Oxathiin (**1380**)**(1380)**

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1,4-Oxathiino[3,2-*c*][1]benzopyran (**1381**)**(1381)**

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Oxathirane (**1382**)**(1382)**

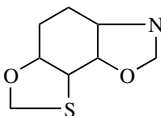
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1,2-Oxathiole (**1383**)**(1383)**

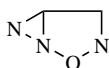
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1,3-Oxathiole (**1384**)**(1384)**

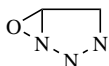
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1,3-Oxathio[5,4-g]benzoxazole (**1385**)**(1385)**

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2-Oxa-1,3,6-triazabicyclo[3.1.0]hexane (**1386**)**(1386)**

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6-Oxa-1,2,3-triazabicyclo[3.1.0]hexane (**1387**)**(1387)**

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1,2,3,4-Oxatriazole (**1388/1389**)**(1388/1389)**

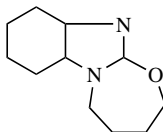
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Oxazabicyclo- and Oxazaspiro-systems, *see* Oxa-azabicyclo- and Oxa-azaspiro-systems1,3,2-Oxazaborole (**1390**)**(1390)**

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1,3,2-Oxazaphosphorin (**1391**)**(1391)**

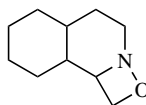
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[1,3]Oxazepino[3,2-*a*]benzimidazole (**1392**)**(1392)**

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1,2-Oxazete (**1393**)**(1393)**

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[1,2]Oxazeto[3;2-*a*]isoquinoline (**1394**)**(1394)**

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1,2-Oxazine (**1395**)**(1395)**

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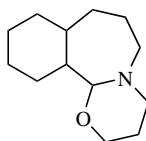
1,3-Oxazine (**1396**)**(1396)**

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1,4-Oxazine (**1397**)**(1397)**

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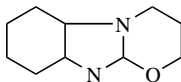
[1,3]Oxazino[2,3-*a*][1]benzazepine (**1398**)



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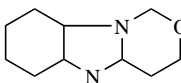
[1,3]Oxazino[3,2-*a*]benzimidazole (**1399**)



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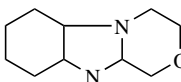
[1,3]Oxazino[3,4-*a*]benzimidazole (**1400**)



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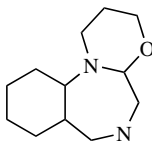
[1,4]Oxazino[4,3-*a*]benzimidazole (**1401**)



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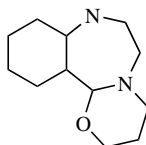
[1,3]Oxazino[3,2-*a*][1,2]benzodiazepine (**1402**)



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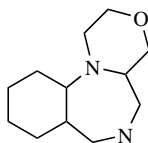
[1,3]Oxazino[3,2-*d*][1,4]benzodiazepine (**1403**)



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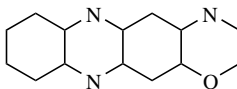
[1,4]Oxazino[4,3-*a*][1,4]benzodiazepine **(1404)**



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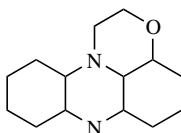
1,4-Oxazino[2,3-*b*]phenazine **(1405)**



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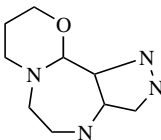
[1,4]Oxazino[2,3-*de*]phenazine **(1406)**



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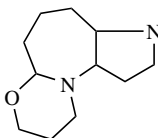
[1,3]Oxazino[3,2-*d*]pyrazolo[3,4-*f*][1,4]diazepine **(1406a)**



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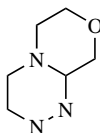
[1,3]Oxazino[3,2-*a*]pyrrolo[2,3-*f*]azepine **(1407)**



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[1,4]Oxazino[3,4-*c*][1,2,4]triazine **(1408)**



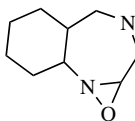
(1408)

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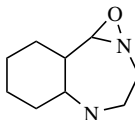
Oxazirine (**1409**)**(1409)**

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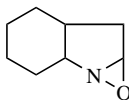
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Oxazirino[3,2-*a*][1,4]benzodiazepine (**1410**)**(1410)**

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Oxazirino[2,3-*d*][1,4]benzodiazepine (**1411**)**(1411)**

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Oxazirino[a]indole (**1412**)**(1412)**

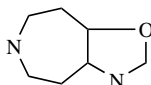
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Oxazole (**1413**)**(1413)**

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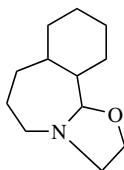
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Vol. 60, Pt. B, Ch. 5–9

Oxazolo[4,5-*d*]azepine (**1414**)**(1414)**

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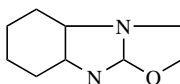
Oxazolo[2,3-*a*][2]benzazepine (**1415**)



(**1415**)

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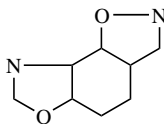
Oxazolo[3,2-*a*]benzimidazole (**1416**)



(**1416**)

Vol. 40, Pt. 2, Ch. 6

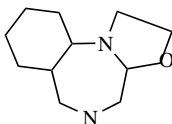
Oxazolo[5,4-*g*]-1,2-benzisoxazole (**1417**)



(**1417**)

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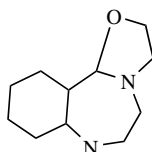
Oxazolo[3,2-*a*][1,4]benzodiazepine (**1418**)



(**1418**)

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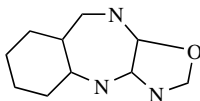
Oxazolo[3,2-*d*][1,4]benzodiazepine (**1419**)



(**1419**)

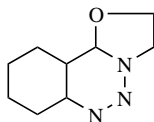
Vol. 43, Pt. 2, Ch. 1

Oxazolo[4,5-*b*][1,4]benzodiazepine (**1420**)

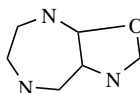


(**1420**)

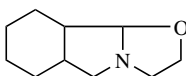
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Oxazolo[3,2-*c*][1,2,3]benzotriazine (**1421**)**(1421)**

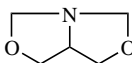
Vol. 33, Ch. 1

Oxazolo[5,4-*e*][1,4]diazepine (**1422**)**(1422)**

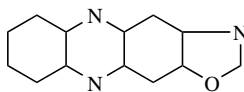
Vol. 50, Ch. 9

Oxazolo[2,3-*a*]isoindole (**1423**)**(1423)**

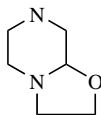
Vol. 15, Pt. 1, Ch. 3

Oxazolo[3,4-*c*]oxazole (**1424**)**(1424)**

Vol. 15, Pt. 1, Ch. 3

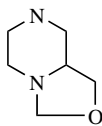
Oxazolo[4,5-*b*]phenazine (**1425**)**(1425)**

Vol. 11, Ch. 19

Oxazolo[3,2-*a*]pyrazine (**1426**)**(1426)**

Vol. 35, Ch. 24

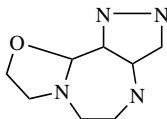
Oxazolo[3,4-*a*]pyrazine (**1427**)



(**1427**)

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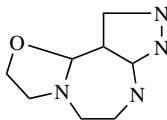
Oxazolo[3,2-*d*]pyrazolo[3,4-*f*][1,4]diazepine (**1428**)



(**1428**)

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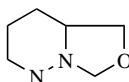
Oxazolo[3,2-*d*]pyrazolo[4,3-*f*][1,4]diazepine (**1429**)



(**1429**)

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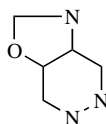
Oxazolo[3,4-*b*]pyridazine (**1430**)



(**1430**)

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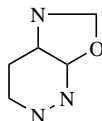
Oxazolo[4,5-*d*]pyridazine (**1431**)



(**1431**)

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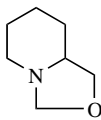
Oxazolo[5,4-*c*]pyridazine (**1432**)



(**1432**)

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Oxazolo[3,4-*a*]pyridine (**1433**)



(1433)

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Oxepin (**1434**)



(1434)

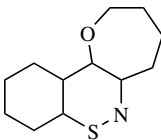
Vol. 26, Ch. 1

Oxepino Alkaloids

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Note. Individual systems are not indexed.

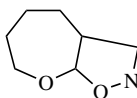
Oxepino[3,2-*c*][1,2]benzothiazine (**1435**)



(1435)

Vol. 26, Ch. 3

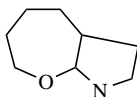
Oxepino[3,2-*d*]isoxazole (**1436**)



(1436)

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Oxepino[2,3-*b*]pyrrole (**1437**)



(1437)

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Oxepino Steroids

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Note. Individual systems are not indexed.

Oxepins (sugar derived)

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Note. Individual systems are not indexed.

Oxete (**1438**)



(**1438**)

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Oxirene (**1439**)

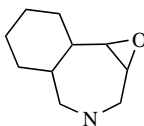


(**1439**)

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Vol. 42, Pt. 3, Ch. 1

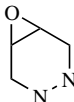
Oxireno[*d*][2]benzazepine (**1440**)



(**1440**)

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Oxireno[*d*][1,2]diazepine (**1441**)



(**1441**)

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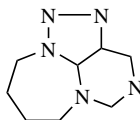
1,2,3,5,6-Pentathiepin (**1442**)



(**1442**)

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“1,2,4,5a,9a-Pentazabenz[*c,d*]azulene” (**1443**)

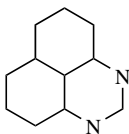


(**1443**)

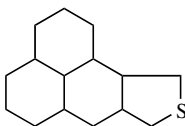
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Pentazine (**1444**)**(1444)**

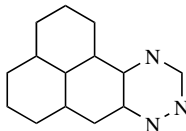
Vol. 10, Ch. 6

Perimidine (**1445**)**(1445)**

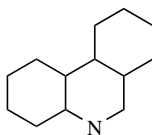
Vol. 12, Ch. 8

Phenaleno[1,2-*a*]thiophene (**1445a**)**(1445a)**

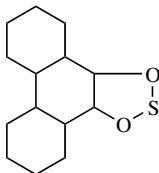
Vol. 7, Ch. 6

Phenaleno[1,2-*e*][1,2,4]triazine (**1446**)**(1446)**

Vol. 33, Ch. 2

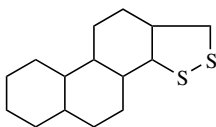
Phenanthridine (**1447**)**(1447)**

Vol. 12, Ch. 4

Phenanthro[9,10-*d*]-1,3,2-dioxathiole (**1448**)**(1448)**

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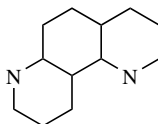
Phenanthro[1,2-*c*][1,2]dithiole **(1449)**



(1449)

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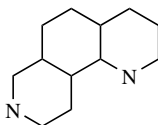
1,7-Phenanthroline **(1450)**



(1450)

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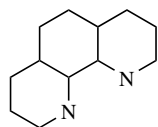
1,8-Phenanthroline **(1451)**



(1451)

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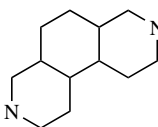
1,10-Phenanthroline **(1452)**



(1452)

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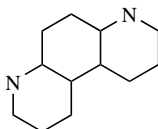
3,8-Phenanthroline **(1453)**



(1453)

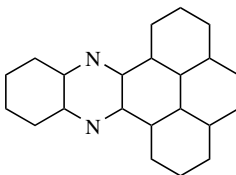
Vol. 12, Ch. 5

4,7-Phenanthroline **(1454)**



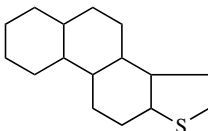
(1454)

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Phenanthro[4,5-*abc*]phenazine (1455)

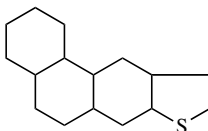
(1455)

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Phenanthro[2,1-*b*]thiophene (1456)

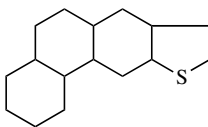
(1456)

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Phenanthro[2,3-*b*]thiophene (1457)

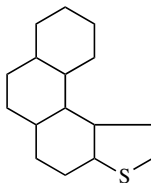
(1457)

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Phenanthro[3,2-*b*]thiophene (1458)

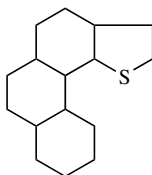
(1458)

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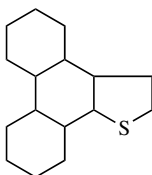
Phenanthro[3,4-*b*]thiophene (1459)

(1459)

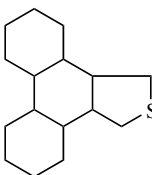
Vol. 7, Ch. 6

Phenanthro[4,3-*b*]thiophene (**1460**)**(1460)**

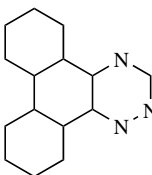
Vol. 7, Ch. 6

Phenanthro[9,10-*b*]thiophene (**1461**)**(1461)**

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Phenanthro[9,10-*c*]thiophene (**1462**)**(1462)**

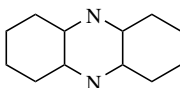
Vol. 7, Ch. 6

Phenanthro[9,10][1,2,4]triazine (**1463**)**(1463)**

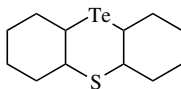
Vol. 2, Ch. 5

Vol. 10, Ch. 2

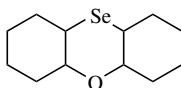
Vol. 33, Ch. 2

Phenazine (**1464**)**(1464)**

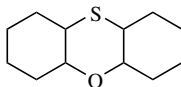
Vol. 11, Ch. 1–11

Phenothiatellurin (**1465**)**(1465)**

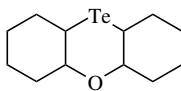
Vol. 21, Pt. 2, Ch. 13

Phenoxaselenin (**1466**)**(1466)**

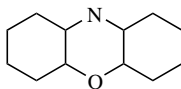
Vol. 21, Pt. 2, Ch. 13

Phenoxathiin (**1467**)**(1467)**

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Phenoxatellurin (**1468**)**(1468)**

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Phenoxazine (**1469**)**(1469)**

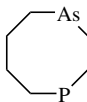
Vol. 17, Ch. 15

1,4-Phospharsenin (**1470**)**(1470)**

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1,4-Phospharsepin (**1471**)**(1471)**

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1,4-Phospharsocin (**1472**)**(1472)**

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Phosphhepin (**1473**)**(1473)**

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Phosphete (**1474**)**(1474)**

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Phosphirene (**1475**)**(1475)**

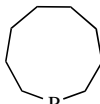
Vol. 1, Edn. 2, Ch. 1

Phosphocin (**1476**)**(1476)**

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Phosphole (**1477**)**(1477)**

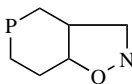
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Phosphonin (**1478**)**(1478)**

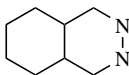
Vol. 1, Edn. 2, Ch. 1

Phosphorin (**1479**)**(1479)**

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Phosphorino[3,4-*d*]isoxazole (**1480**)**(1480)**

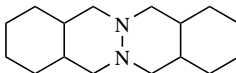
Vol. 49, Pt. 2, Ch. 3

Phthalazine (**1481**)**(1481)**

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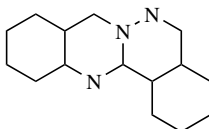
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Phthalazino[2,3-*b*]phthalazine (**1482**)**(1482)**

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Vol. 15, Pt. 2, Ch. 14

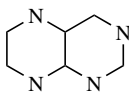
Phthalazino[1,2-*b*]quinazoline (**1483**)**(1483)**

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Polyaza-crown Macrocycles (**1484**)**(1484)**

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Pteridine (**1485**)



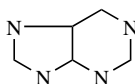
(**1485**)

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Purine (**1486**)

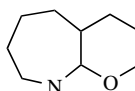


(**1486**)

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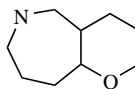
Pyrano[2,3-*b*]azepine (**1487**)



(**1487**)

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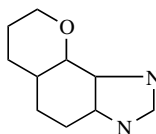
Pyrano[3,2-*c*]azepine (**1488**)



(**1488**)

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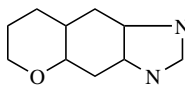
Pyrano[2,3-*e*]benzimidazole (**1489**)



(**1489**)

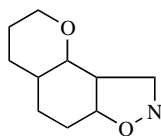
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Pyrano[2,3-*f*]benzimidazole (**1490**)

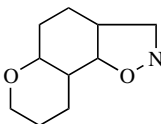


(**1490**)

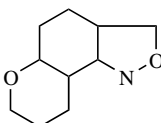
Vol. 40, Pt. 1, Ch. 5

Pyrano[2,3-*e*][1,2]benzisoxazole (**1491**)**(1491)**

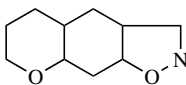
Vol. 49, Pt. 2, Ch. 3

Pyrano[2,3-*g*]-1,2-benzisoxazole (**1492**)**(1492)**

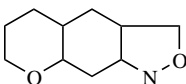
Vol. 49, Pt. 2, Ch. 3

Pyrano[2,3-*g*][2,1]benzisoxazole (**1493**)**(1493)**

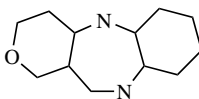
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Pyrano[3,2-*f*]-1,2-benzisoxazole (**1494**)**(1494)**

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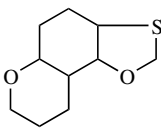
Pyrano[3,2-*f*]-2,1-benzisoxazole (**1495**)**(1495)**

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Pyrano[4,3-*b*][1,5]benzodiazepine (**1496**)**(1496)**

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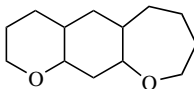
Pyrano[2,3-*g*]-1,3-benzoxathiole (**1497**)



(1497)

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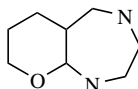
Pyrano[3,2-*h*][1]benzoxepin (**1498**)



(1498)

Vol. 21, Ch. 3

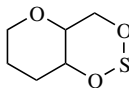
Pyrano[2,3-*e*][1,4]diazepine (**1499**)



(1499)

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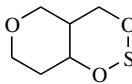
Pyrano[3,2-*d*]-1,3,2-dioxathiin (**1500**)



(1500)

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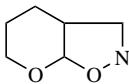
Pyrano[4,3-*d*]-1,3,2-dioxathiin (**1501**)



(1501)

Vol. 21, Pt. 2, Ch. 8

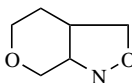
Pyrano[3,2-*d*]isoxazole (**1502**)



(1502)

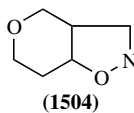
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Pyrano[3,4-*c*]isoxazole (**1503**)

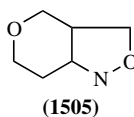


(1503)

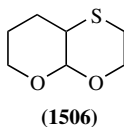
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Pyrano[3,4-*d*]isoxazole (1504)

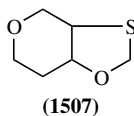
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Pyrano[4,3-*c*]isoxazole (1505)

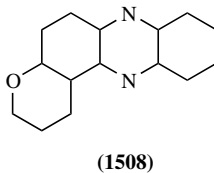
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Pyrano[2,3-*b*]-1,4-oxathiin (1506)

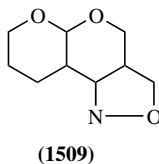
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Pyrano[3,4-*d*]-1,3-oxathiin (1507)

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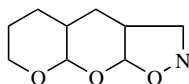
Pyrano[3,2-*a*]phenazine (1508)

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Pyrano[2',3':6,5]pyrano[4,3-*c*]isoxazole (1509)

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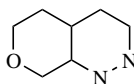
Pyrano[3'.2':4,6]pyrano[3,2-*d*]isoxazole (1510)



(1510)

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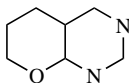
Pyrano[3,4-*c*]pyridazine (1511)



(1511)

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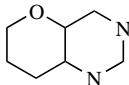
Pyrano[2,3-*d*]pyrimidine (1512)



(1512)

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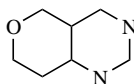
Pyrano[3,2-*d*]pyrimidine (1513)



(1513)

Vol. 24, Pt. 4, Ch. 2

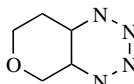
Pyrano[4,3-*d*]pyrimidine (1514)



(1514)

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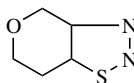
Pyrano[3,4]-1,2,3,4-tetrazine (1515)



(1515)

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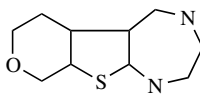
Pyrano[3,4-*d*]-1,2,3-thiadiazole (1516)



(1516)

Vol. 62, Ch. 4

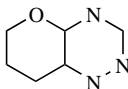
Pyrano[4',3':4,5]thieno[2,3-*e*][1,4]diazepine **(1517)**



(1517)

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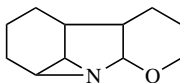
Pyrano[2,3-*e*]-1,2,4-triazine **(1518)**



(1518)

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“Pyrano[2,3-*b*]tricycloindole” **(1519)**



(1519)

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Pyrazine **(1520)**

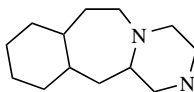


(1520)

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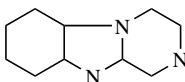
Pyrazino[2,1-*b*][3]benzazepine **(1521)**



(1521)

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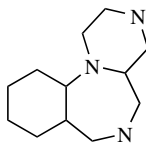
Pyrazino[1,2-*a*]benzimidazole **(1522)**



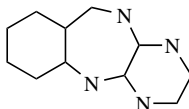
(1522)

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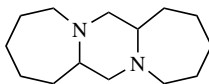
Vol. 40, Pt. 2, Ch. 7

Pyrazino[1,2-*a*][1,4]benzodiazepine (**1523**)**(1523)**

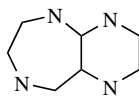
Vol. 43, Pt. 2, Ch. 1

Pyrazino[2,3-*b*][1,4]benzodiazepine (**1524**)**(1524)**

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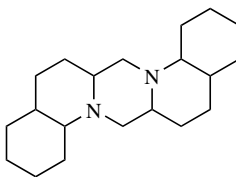
Pyrazino[1,2-*a*:4,5-*a'*]bisazepine (**1525**)**(1525)**

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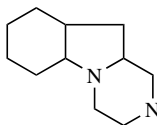
Pyrazino[2,3-*e*][1,4]diazepine (**1526**)**(1526)**

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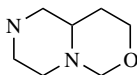
Vol. 50, Ch. 9

Pyrazino[1,2-*a*:4,5-*a'*]diquinoline (**1527**)**(1527)**

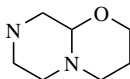
Vol. 15, Pt. 2, Ch. 12

Pyrazino[1,2-*a*]indole (**1528**)**(1528)**

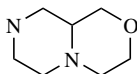
Vol. 15, Pt. 1, Ch. 5

Pyrazino[1,2-*c*][1,3]oxazine (**1529**)**(1529)**

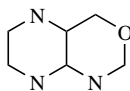
Vol. 35, Ch. 33

Pyrazino[2,1-*b*][1,3]oxazine (**1530**)**(1530)**

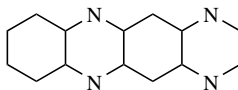
Vol. 35, Ch. 33

Pyrazino[2,1-*c*][1,4]oxazine (**1531**)**(1531)**

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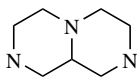
Pyrazino[2,3-*d*][1,3]oxazine (**1532**)**(1532)**

Vol. 35, Ch. 33

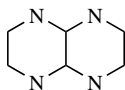
Pyrazino[2,3-*b*]phenazine (**1533**)**(1533)**

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Pyrazino[1,2-*a*]pyrazine (**1534**)**(1534)**

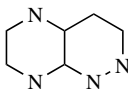
Vol. 35, Ch. 31

Pyrazino[2,3-*b*]pyrazine (**1535**)**(1535)**

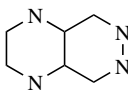
Vol. 5, Ch. 39

Vol. 35, Ch. 31

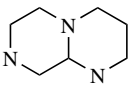
Vol. 41, Ch. 8

Pyrazino[2,3-*c*]pyridazine (**1536**)**(1536)**

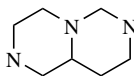
Vol. 27, Ch. 3

Pyrazino[2,3-*d*]pyridazine (**1537**)**(1537)**

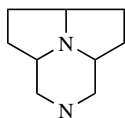
Vol. 27, Ch. 3

Pyrazino[1,2-*a*]pyrimidine (**1538**)**(1538)**

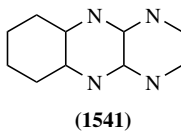
Vol. 35, Ch. 30

Pyrazino[1,2-*c*]pyrimidine (**1539**)**(1539)**

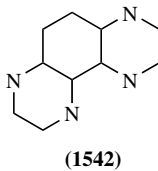
Vol. 35, Ch. 30

Pyrazino[3,4,5-*cd*]pyrrolizine (**1540**)**(1540)**

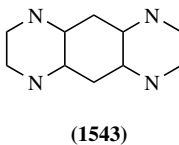
Vol. 30, Ch. 4

Pyrazino[2,3-*b*]quinoxaline (**1541**)

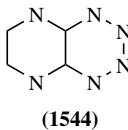
Vol. 12, Ch. 1

Pyrazino[2,3-*f*]quinoxaline (**1542**)

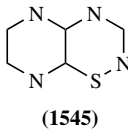
Vol. 12, Ch. 7

Pyrazino[2,3-*g*]quinoxaline (**1543**)

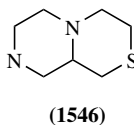
Vol. 12, Ch. 1

Pyrazino[2,3-*e*]-1,2,3,4-tetrazine (**1544**)

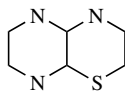
Vol. 35, Ch. 32

Pyrazino[2,3-*c*]-1,2,4-thiadiazine (**1545**)

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Pyrazino[2,1-*c*][1,4]thiazine (**1546**)

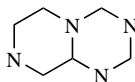
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Pyrazino[2,3-*b*]-1,4-thiazine (1547)

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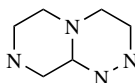
Vol. 35, Ch. 34

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Pyrazino[1,2-*a*]-1,3,5-triazine (1548)

(1548)

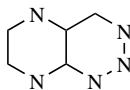
Vol. 35, Ch. 32

Pyrazino[2,1-*c*][1,2,4]triazine (1549)

(1549)

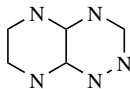
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Pyrazino[2,3-*d*]-1,2,3-triazine (1550)

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Pyrazino[2,3-*e*]-1,2,4-triazine (1551)

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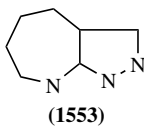
Pyrazole (1552)



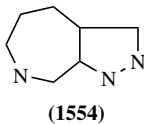
(1552)

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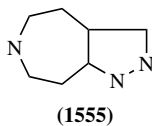
Vol. 22, Ch. 1-8

Pyrazolo[3,4-*b*]azepine (**1553**)

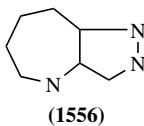
Vol. 43, Pt. 1, Ch. 2

Pyrazolo[3,4-*c*]azepine (**1554**)

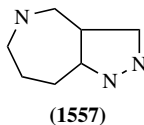
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Pyrazolo[3,4-*d*]azepine (**1555**)

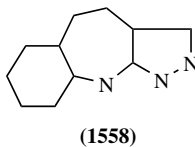
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Pyrazolo[4,3-*b*]azepine (**1556**)

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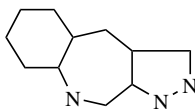
Pyrazolo[4,3-*c*]azepine (**1557**)

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Pyrazolo[3,4-*b*][1]benzazepine (**1558**)

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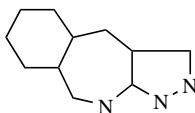
Pyrazolo[3,4-*c*][1]benzazepine (**1559**)



(1559)

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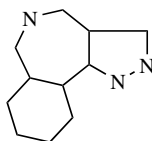
Pyrazolo[3,4-*c*][2]benzazepine (**1560**)



(1560)

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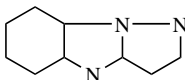
Pyrazolo[4,3-*d*][2]benzazepine (**1561**)



(1561)

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Pyrazolo[2,3-*a*]benzimidazole (**1562**)

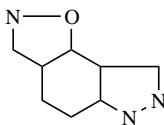


(1562)

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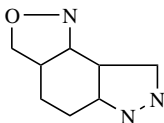
Pyrazolo[3,4-*g*]-1,2-benzisoxazole (**1563**)



(1563)

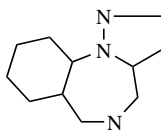
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Pyrazolo[3,4-*g*]-2,1-benzisoxazole (**1564**)

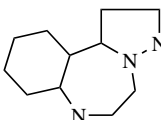


(1564)

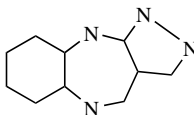
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Pyrazolo[1,5-*a*][1,4]benzodiazepine (**1565**)**(1565)**

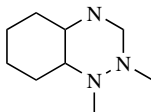
Vol. 43, Pt. 2, Ch. 1

Pyrazolo[1,5-*d*][1,4]benzodiazepine (**1566**)**(1566)**

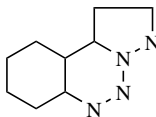
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Pyrazolo[3,4-*b*][1,5]benzodiazepine (**1567**)**(1567)**

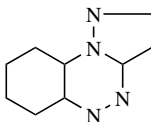
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Pyrazolo[1,2-*a*][1,2,4]benzotriazine (**1568**)**(1568)**

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Pyrazolo[1,5-*c*]-1,2,3-benzotriazine (**1569**)**(1569)**

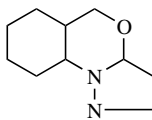
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Pyrazolo[5,1-*c*][1,2,4]benzotriazine (**1570**)**(1570)**

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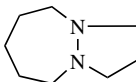
Pyrazolo[1,5-*a*][3,1]benzoxazine (**1571**)



(**1571**)

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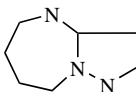
Pyrazolo[1,2-*a*][1,2]diazepine (**1572**)



(**1572**)

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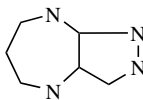
Pyrazolo[1,5-*a*][1,3]diazepine (**1573**)



(**1573**)

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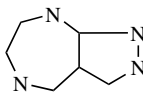
Pyrazolo[3,4-*b*][1,4]diazepine (**1574**)



(**1574**)

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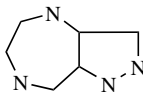
Pyrazolo[3,4-*e*][1,4]diazepine (**1575**)



(**1575**)

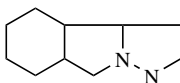
Vol. 50, Ch. 9

Pyrazolo[4,3-*c*][1,4]diazepine (**1576**)



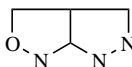
(**1576**)

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Pyrazolo[5,1-*a*]isoindole (1577)

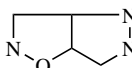
(1577)

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Pyrazolo[3,4-*c*]isoxazole (1578)

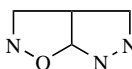
(1578)

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Pyrazolo[3,4-*d*]isoxazole (1579)

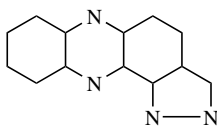
(1579)

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Pyrazolo[4,3-*d*]isoxazole (1580)

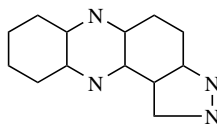
(1580)

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Pyrazolo[3,4-*a*]phenazine (1581)

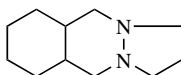
(1581)

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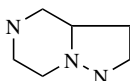
Pyrazolo[4,3-*a*]phenazine (1582)

(1582)

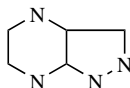
Vol. 11, Ch. 19

Pyrazolo[1,2-*b*]phthalazine (**1583**)**(1583)**

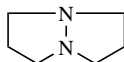
Vol. 5, Ch. 23

Pyrazolo[1,5-*a*]pyrazine (**1584**)**(1584)**

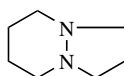
Vol. 35, Ch. 22

Pyrazolo[3,4-*b*]pyrazine (**1585**)**(1585)**

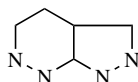
Vol. 35, Ch. 22

Pyrazolo[1,2-*a*]pyrazole (**1586**)**(1586)**

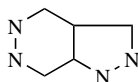
Vol. 15, Pt. 1, Ch. 3

Pyrazolo[1,2-*a*]pyridazine (**1587**)**(1587)**

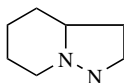
Vol. 27, Ch. 3

Pyrazolo[3,4-*c*]pyridazine (**1588**)**(1588)**

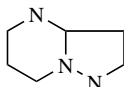
Vol. 27, Ch. 3

Pyrazolo[3,4-*d*]pyridazine (**1589**)**(1589)**

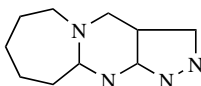
Vol. 27, Ch. 3

Pyrazolo[1,5-*a*]pyridine (**1590**)**(1590)**

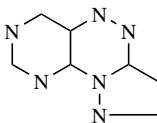
Vol. 30, Ch. 2

Pyrazolo[1,5-*a*]pyrimidine (**1591**)**(1591)**

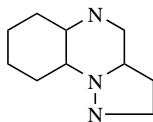
Vol. 15, Pt. 2, Ch. 6

Pyrazolo[3',4':4,5]pyrimido[1,2-*a*]azepine (**1592**)**(1592)**

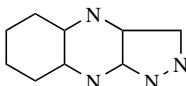
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Pyrazolo[5,1-*c*]pyrimido[4,5-*e*][1,2,4]triazine (**1593**)**(1593)**

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Pyrazolo[1,5-*a*]quinoxaline (**1594**)**(1594)**

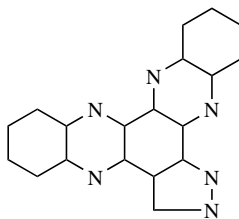
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Pyrazolo[3,4-*b*]quinoxaline (**1595**)**(1595)**

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Vol. 35, Ch. 37

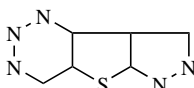
Pyrazolo[4,3-*a*]quinoxalino[2,3-*c*]phenazine (**1596**)



(**1596**)

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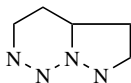
Pyrazolo[4',3':4,5]thieno[3,2-*d*]-1,2,3-triazine (**1597**)



(**1597**)

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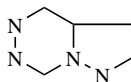
Pyrazolo[1,5-*c*]-1,2,3-triazine (**1598**)



(**1598**)

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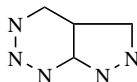
Pyrazolo[1,5-*a*][1,2,4]triazine (**1599**)



(**1599**)

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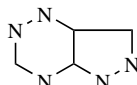
Pyrazolo[3,4-*d*]-1,2,3-triazine (**1600**)



(**1600**)

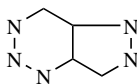
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Pyrazolo[3,4-*e*]-1,2,4-triazine (**1601**)

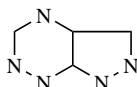


(**1601**)

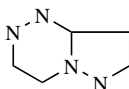
Vol. 33, Ch. 2

Pyrazolo[4,3-*d*]-1,2,3-triazine (**1602**)**(1602)**

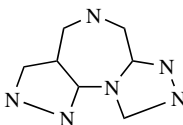
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Pyrazolo[4,3-*e*]-1,2,4-triazine (**1603**)**(1603)**

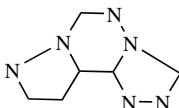
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Pyrazolo[5,1-*c*][1,2,4]triazine (**1604**)**(1604)**

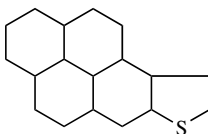
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Pyrazolo[4,3-*f*][1,2,4]triazolo[5,3-*a*][1,4]diazepine (**1605**)**(1605)**

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Pyrazolo[1,5-*d*][1,2,4]triazolo[3,4-*f*][1,2,4]triazine (**1606**)**(1606)**

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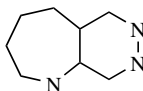
Pyreno[2,1-*b*]thiophene (**1607**)**(1607)**

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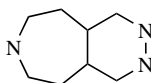
Pyridazine (**1608**)**(1608)**

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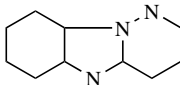
Vol. 57, Ch. 1–8

Pyridazino[4,5-*b*]azepine (**1609**)**(1609)**

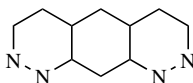
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Pyridazino[4,5-*d*]azepine (**1610**)**(1610)**

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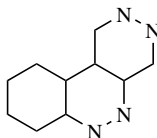
Pyridazio[2,3-*a*]benzimidazole (**1611**)**(1611)**

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Pyridazino[4,3-*g*]cinnoline (**1612**)**(1612)**

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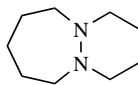
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Pyridazino[4,5-*c*]cinnoline (**1613**)**(1613)**

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Vol. 12, Ch. 7

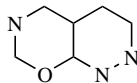
Pyridazino[1,2-*a*][1,2]diazepime (**1614**)



(**1614**)

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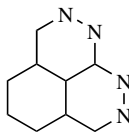
Pyridazino[4,3-*e*][1,3]oxazine (**1615**)



(**1615**)

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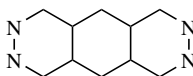
Pyridazino[3,4,5-*de*]phthalazine (**1616**)



(**1616**)

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Pyridazino[4,5-*g*]phthalazine (**1617**)

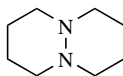


(**1617**)

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Pyridazino[1,2-*a*]pyridazine (**1618**)

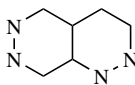


(**1618**)

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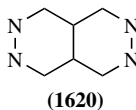
Pyridazino[4,5-*c*]pyridazine (**1619**)



(**1619**)

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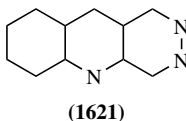
Pyridazino[4,5-*d*]pyridazine (**1620**)



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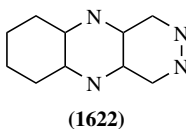
Pyridazino[4,5-*b*]quinoline (**1621**)



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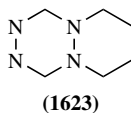
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Pyridazino[4,5-*b*]quinoxaline (**1622**)



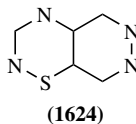
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Pyridazino[1,2-*a*][1,2,4,5]tetrazine (**1623**)



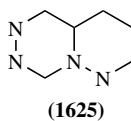
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Pyridazino[4,5-*e*]-1,2,4-thiadiazine (**1624**)

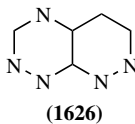


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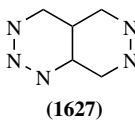
Pyridazino[1,6-*d*][1,2,4]triazine (**1625**)



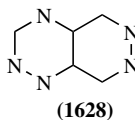
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Pyridazino[4,3-*e*]-1,2,4-triazine (**1626**)

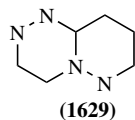
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Pyridazino[4,5-*d*]-1,2,3-triazine (**1627**)

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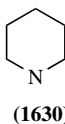
Pyridazino[4,5-*e*]-1,2,4-triazine (**1628**)

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Pyridazino[6,1-*c*][1,2,4]triazine (**1629**)

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Pyridine (**1630**)

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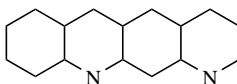
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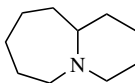
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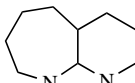
Vol. 18, (in cyanine dyes)

Pyrido[3,2-*b*]-acridine (**1631**)**(1631)**

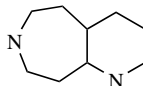
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Pyrido[1,2-*a*]azepine (**1632**)**(1632)**

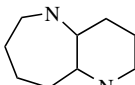
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Pyrido[2,3-*b*]azepine (**1633**)**(1633)**

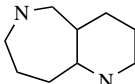
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Pyrido[2,3-*d*]azepine (**1634**)**(1634)**

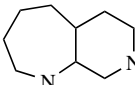
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Pyrido[3,2-*b*]azepine (**1635**)**(1635)**

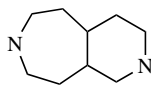
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Pyrido[3,2-*c*]azepine (**1636**)**(1636)**

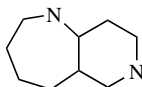
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Pyrido[3,4-*b*]azepine (**1637**)**(1637)**

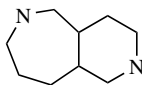
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Pyrido[3,4-*d*]azepine (**1638**)**(1638)**

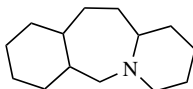
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Pyrido[4,3-*b*]azepine (**1639**)**(1639)**

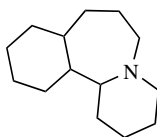
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Pyrido[4,3-*c*]azepine (**1640**)**(1640)**

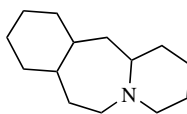
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Pyrido[1,2-*b*][2]benzazepine (**1641**)**(1641)**

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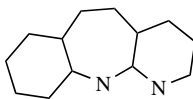
Pyrido[2,1-*a*][2]benzazepine (**1642**)**(1642)**

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Pyrido[2,1-*b*][3]benzazepine (**1643**)**(1643)**

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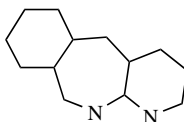
Pyrido[2,3-*b*][1]benzazepine (**1644**)



(**1644**)

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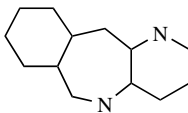
Pyrido[2,3-*c*][2]benzazepine (**1645**)



(**1645**)

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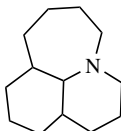
Pyrido[3,2-*c*][2]benzazepine (**1646**)



(**1646**)

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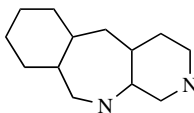
Pyrido[3,2,1-*jk*][1]benzazepine (**1647**)



(**1647**)

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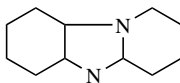
Pyrido[3,4-*c*][2]benzazepine (**1648**)



(**1648**)

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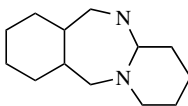
Pyrido[1,2-*a*][3]benzimidazole (**1649**)



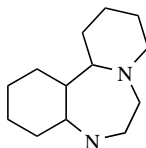
(**1649**)

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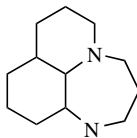
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Pyrido[1,2-*b*][2,4]benzodiazepine (**1650**)**(1650)**

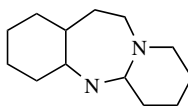
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Pyrido[1,2-*d*][1,4]benzodiazepine (**1651**)**(1651)**

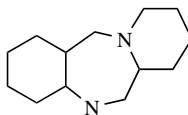
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Pyrido[1,2,3-*ef*][1,5]benzodiazepine (**1652**)**(1652)**

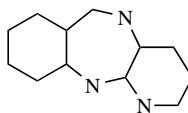
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Pyrido[2,1-*b*][1,3]benzodiazepine (**1653**)**(1653)**

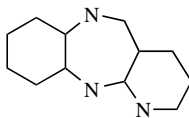
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Pyrido[2,1-*c*][1,4]benzodiazepine (**1654**)**(1654)**

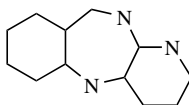
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Pyrido[2,3-*b*][1,4]benzodiazepine (**1655**)**(1655)**

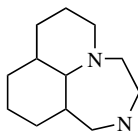
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Pyrido[2,3-*b*][2,5]benzodiazepine (**1656**)**(1656)**

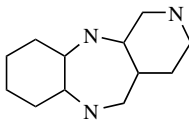
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Pyrido[3,2-*b*][1,4]benzodiazepine (**1657**)**(1657)**

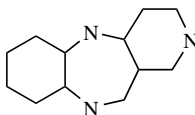
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Pyrido[3,2,1-*jk*][1,4]benzodiazepine (**1658**)**(1658)**

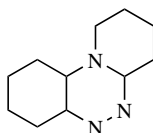
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Pyrido[3,4-*b*][1,5]benzodiazepine (**1659**)**(1659)**

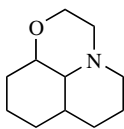
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Pyrido[4,3-*b*][1,5]benzodiazepine (**1660**)**(1660)**

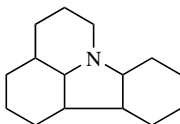
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Pyrido[2,1-*c*][1,2,4]benzotriazine (**1661**)**(1661)**

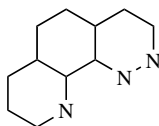
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Pyrido[1,2,3-*de*]-1,4-benzoxazine (**1662**)**(1662)**

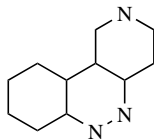
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Pyrido[3,2,1-*jk*]carbazole (**1663**)**(1663)**

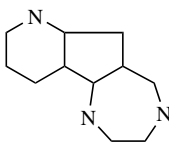
Vol. 15, Pt. 1, Ch. 4

Pyrido[3,2-*h*]cinnoline (**1664**)**(1664)**

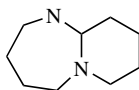
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Pyrido[4,3-*c*]cinnoline (**1665**)**(1665)**

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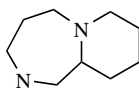
Pyrido[2,3':4,5]cyclopenta[*e*][1,4]diazepine (**1666**)**(1666)**

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Pyrido[1,2-*a*][1,3]diazepine (**1667**)**(1667)**

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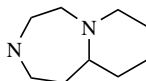
Pyrido[1,2-*a*][1,4]diazepine (**1668**)



(**1668**)

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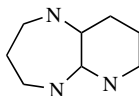
Pyrido[1,2-*d*][1,4]diazepine (**1669**)



(**1669**)

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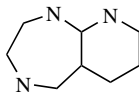
Pyrido[2,3-*b*][1,4]diazepine (**1670**)



(**1670**)

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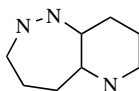
Pyrido[2,3-*e*][1,4]diazepine (**1671**)



(**1671**)

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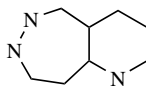
Pyrido[3,2-*c*][1,2]diazepine (**1672**)



(**1672**)

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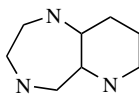
Pyrido[3,2-*d*][1,2]diazepine (**1673**)



(**1673**)

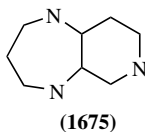
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Pyrido[3,2-*e*][1,4]diazepine (**1674**)

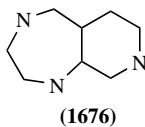


(**1674**)

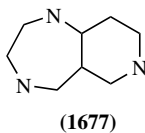
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Pyrido[3,4-*b*][1,4]diazepine (**1675**)

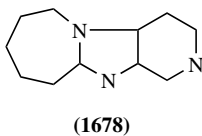
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Pyrido[3,4-*e*][1,4]diazepine (**1676**)

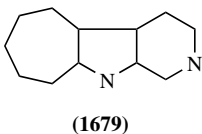
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Pyrido[4,3-*e*][1,4]diazepine (**1677**)

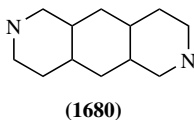
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Pyrido[3',4':4,5]imidazo[1,2-*a*]azepine (**1678**)

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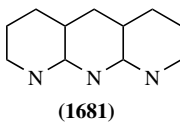
Pyrido[3,4-*b*]indole (**1679**)

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Pyrido[3,4-*g*]isoquinoline (**1680**)

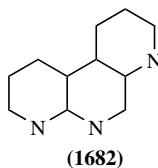
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Pyrido[2,3-*b*][1,8]naphthridine (**1681**)



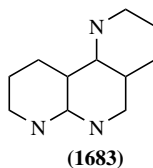
Vol. 12, Ch.1

Pyrido[2,3-*c*][1,8]naphthyridine (**1682**)



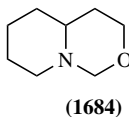
Vol. 12, Ch. 7

Pyrido[3,2-*c*][1,8]naphthridine (**1683**)



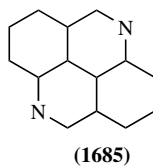
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Pyrido[1,2-*c*][1,3]oxazine (**1684**)



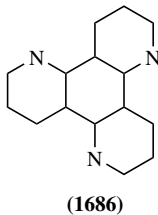
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Pyrido[2,3,4,5-*lmn*]phenanthridine (**1685**)

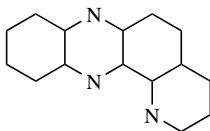


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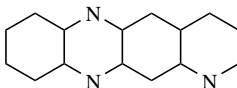
Pyrido[2,3-*f*][,7]phenanthroline (**1686**)



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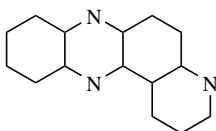
Pyrido[2,3-*a*]phenazine (**1687**)**(1687)**

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Pyrido[2,3-*b*]phenazine (**1688**)**(1688)**

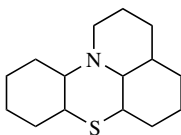
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Vol. 11, Ch. 19

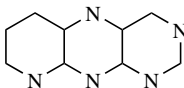
Pyrido[3,2-*a*]phenazine (**1689**)**(1689)**

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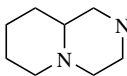
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Pyrido[3,2,1-*kl*]phenothiazine (**1689a**)**(1689a)**

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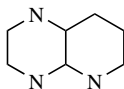
Pyrido[3,2-*g*]pteridine (**1690**)**(1690)**

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Pyrido[1,2-*a*]pyrazine (**1691**)**(1691)**

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Pyrido[2,3-*b*]pyrazine (**1692**)



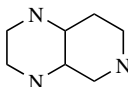
(**1692**)

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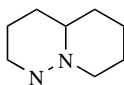
Pyrido[3,4-*b*]pyrazine (**1693**)



(**1693**)

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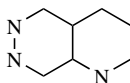
Pyrido[1,2-*b*]pyridazine (**1694**)



(**1694**)

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Pyrido[1,2-*d*]pyridazine (**1695**)

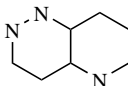


(**1695**)

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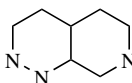
Pyrido [3,2-*c*]pyridazine (**1696**)



(**1696**)

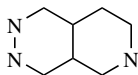
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Pyrido[3,4-*c*]pyridazine (**1697**)



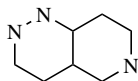
(**1697**)

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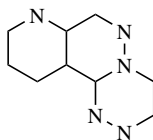
Pyrido[3,4-*d*]pyridazine (**1698**)**(1698)**

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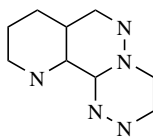
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Pyrido[4,3-*c*]pyridazine (**1699**)**(1699)**

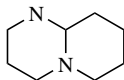
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Pyrido[2',3':4;5]pyridazino[6,1-*a*][1,2,4]triazine (**1700**)**(1700)**

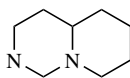
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Pyrido[3',2':4;5]pyridazino[6,1-*c*][1,2,4]triazine (**1701**)**(1701)**

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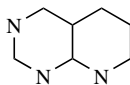
Pyrido[1,2-*a*]pyrimidine (**1702**)**(1702)**

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Pyrido[1,2-*c*]pyrimidine (**1703**)**(1703)**

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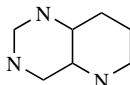
Pyrido[2,3-*d*]pyrimidine (1704)



(1704)

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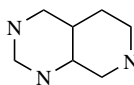
Pyrido[3,2-*d*]pyrimidine (1705)



(1705)

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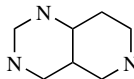
Pyrido[3,4-*d*]pyrimidine (1706)



(1706)

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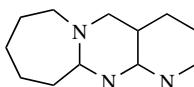
Pyrido[4,3-*d*]pyrimidine (1707)



(1707)

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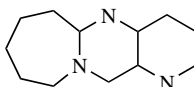
Pyrido[2':3':4,5]pyrimido[1,2-*a*]azepine (1708)



(1708)

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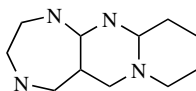
Pyrido[3':2':4,5]pyrimido[1,2-*a*]azepine (1709)



(1709)

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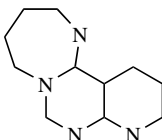
Pyrido[1',2':1,2]pyrimido[4,5-*e*][1,4]diazepine (1710)



(1710)

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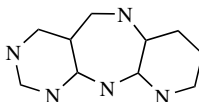
Pyrido[2',3':4,5]pyrimido[1,6-*a*][1,3]diazepine (1711)



(1711)

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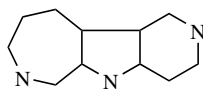
Pyrido[3,2-*b*]pyrimido[4,5-*e*][1,4]diazepine (1712)



(1712)

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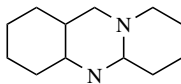
Pyrido[3',4':4,5]pyrrolo[2,3-*c*]azepine (1713)



(1713)

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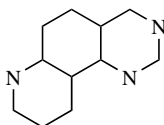
Pyrido[2,1-*b*]quinazoline (1714)



(1714)

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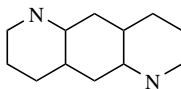
Pyrido[2,3-*h*]quinazoline (1715)



(1715)

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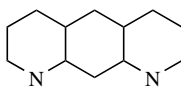
Pyrido[2,3-*g*]quinoline (**1716**)



(**1716**)

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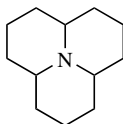
Pyrido[3,2-*g*]quinoline (**1717**)



(**1717**)

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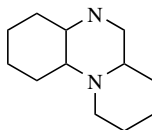
Pyrido[2,1,6-*de*]quinolizine (**1718**)



(**1718**)

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Pyrido[1,2-*a*]quinoxaline (**1719**)



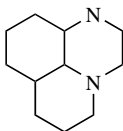
(**1719**)

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Pyrido[1,2,3-*de*]quinoxaline (**1720**)

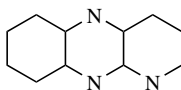


(**1720**)

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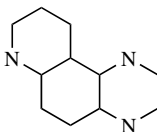
Pyrido[2,3-*b*]quinoxaline (**1721**)



(**1721**)

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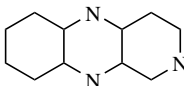
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Pyrido[3,2-*f*]quinoxaline (1722)

(1722)

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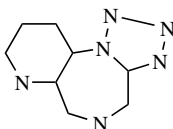
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Pyrido[3,4-*b*]quinoxaline (1723)

(1723)

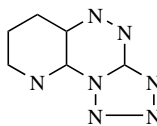
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Pyrido[2,3-*f*]tetrazolo[1,5-*a*][1,4]diazepine (1724)

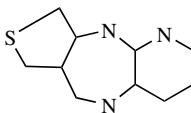
(1724)

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Pyrido[2,3-*e*]tetrazolo[5,1-*c*][1,2,4]triazine (1725)

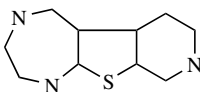
(1725)

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Pyrido[3,2-*b*]thieno[3,4-*e*][1,4]diazepine (1726)

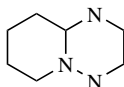
(1726)

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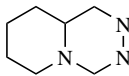
Pyrido[4',3':4,5]thieno[2,3-*e*][1,4]diazepine (1727)

(1727)

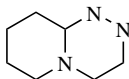
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Pyrido[1,2-*b*][1,2,4]triazine (**1728**)**(1728)**

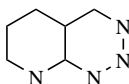
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Pyrido[1,2-*d*][1,2,4]triazine (**1729**)**(1729)**

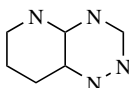
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Pyrido[2,1-*c*][1,2,4]triazine (**1730**)**(1730)**

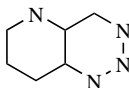
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Pyrido[2,3-*d*]-1,2,3-triazine (**1731**)**(1731)**

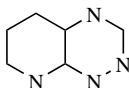
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Pyrido[2,3-*e*]-1,2,4-triazine (**1732**)**(1732)**

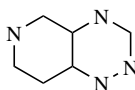
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Pyrido[3,2-*d*]-1,2,3-triazine (**1733**)**(1733)**

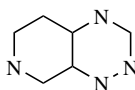
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Pyrido[3,2-*e*]-1,2,4-triazine (**1734**)**(1734)**

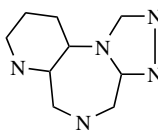
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Pyrido[3,4-*e*]-1,2,4-triazine (**1735**)**(1735)**

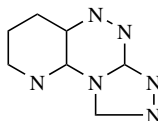
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Pyrido[4,3-*e*]-1,2,4-triazine (**1736**)**(1736)**

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Pyrido[2,3-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine (**1737**)**(1737)**

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Pyrido[2,3-*e*][1,2,4]triazolo[3,4-*c*][1,2,4]triazine (**1738**)**(1738)**

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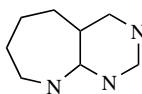
Pyrimidine (**1739**)**(1739)**

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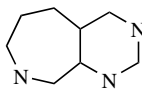
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Pyrimido[4,5-*b*]azepine (**1740**)**(1740)**

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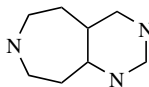
Pyrimido[4,5-*c*]azepine (**1741**)



(**1741**)

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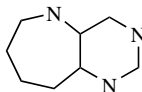
Pyrimido[4,5-*d*]azepine (**1742**)



(**1742**)

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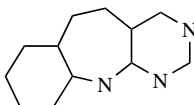
Pyrimido[5,4-*b*]azepine (**1743**)



(**1743**)

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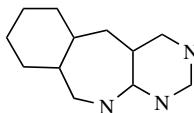
Pyrimido[4,5-*c*][1]benzazepine (**1744**)



(**1744**)

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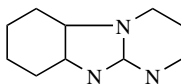
Pyrimido[4,5-*c*][2]benzazepine (**1745**)



(**1745**)

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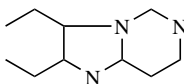
Pyrimido[1,2-*a*]benimidazole (**1746**)



(**1746**)

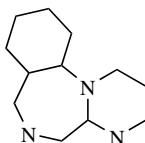
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Pyrimido[1,6-*a*]benzimidazole (1747)

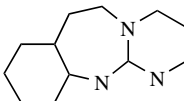
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Pyrimido[1,2-*a*][1,4]benzodiazepine (1748)

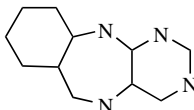
(1748)

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Pyrimido[2,1-*b*][1,3]benzodiazepine (1749)

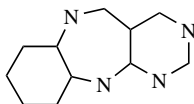
(1749)

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Pyrimido[4,5-*b*][1,4]benzodiazepine (1750)

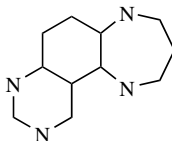
(1750)

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Pyrimido[4,5-*b*][1,5]benzodiazepine (1751)

(1751)

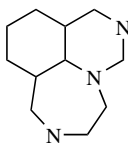
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Pyrimido[5,4-*g*][1,5]benzodiazepine (1752)

(1752)

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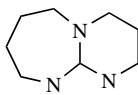
Pyrimido[5,6,1-*jk*][1,4]benzodiazepine (1753)



(1753)

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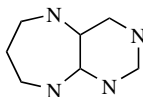
Pyrimido[1,2-*a*][1,3]diazepine (1754)



(1754)

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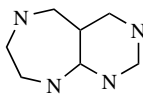
Pyrimido[4,5-*b*][1,4]diazepine (1755)



(1755)

Vol. 50, Ch. 4

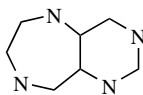
Pyrimido[4,5-*e*][1,4]diazepine (1756)



(1756)

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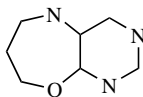
Pyrimido[5,4-*e*][1,4]diazepine (1757)



(1757)

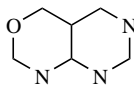
Vol. 50, Ch. 9

Pyrimido[4,5-*b*][1,4]oxazine (1758)

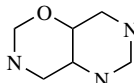


(1758)

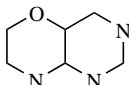
Vol. 24, Pt. 4, Ch. 5

Pyrimido[4,5-*d*][1,3]oxazine (**1759**)**(1759)**

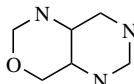
Vol. 24, Pt. 4, Ch. 5

Pyrimido[4,5-*e*][1,3]oxazine (**1760**)**(1760)**

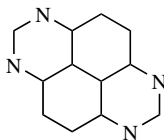
Vol. 24, Pt. 4, Ch. 5

Pyrimido[5;4-*b*][1,4]oxazine (**1761**)**(1761)**

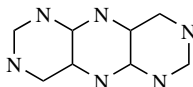
Vol. 24, Pt. 4, Ch. 5

Pyrimido[5;4-*d*][1,3]oxazine (**1762**)**(1762)**

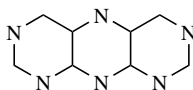
Vol. 14, Pt. 4, Ch. 5

Pyrimido[4,5,6-*gh*]perimidine (**1763**)**(1763)**

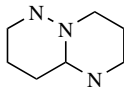
Vol. 2, Ch. 7

Pyrimido[4,5-*g*]pteridine (**1764**)**(1764)**

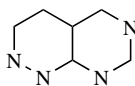
Vol. 12, Ch. 1

Pyrimido[5,4-*g*]pteridine (**1765**)**(1765)**

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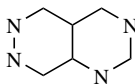
Pyrimido[1,2-*b*]pyridazine (**1766**)**(1766)**

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Pyrimido[4,5-*c*]pyridazine (**1767**)**(1767)**

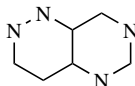
Vol. 24, Pt. 4, Ch. 4

Vol. 27, Ch. 3

Pyrimido[4,5-*d*]pyridazine (**1768**)**(1768)**

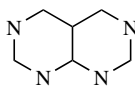
Vol. 24, Pt. 4, Ch. 4

Vol. 27, Ch. 3

Pyrimido[5,4-*c*]pyridazine (**1769**)**(1769)**

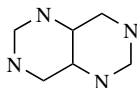
Vol. 24, Pt. 4, Ch. 4

Vol. 27, Ch. 3

Pyrimido[4,5-*d*]pyrimidine (**1770**)**(1770)**

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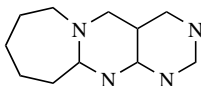
Pyrimido[5,4-*d*]pyrimidine (**1771**)



(**1771**)

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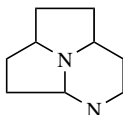
Pyrimido[4',5':4,5]pyrimido [1,2-*a*]azepine (**1772**)



(**1772**)

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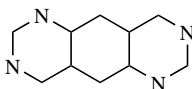
Pyrimido[2,3,4-*cd*]pyrrolizine (**1773**)



(**1773**)

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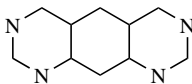
Pyrimido[4,5-*g*]quinazoline (**1774**)



(**1774**)

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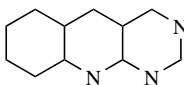
Pyrimido[5,4-*g*]quinazoline (**1775**)



(**1775**)

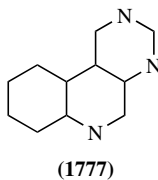
Vol. 12, Ch. 1

Pyrimido[4,5-*b*]quinoline (**1776**)

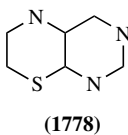


(**1776**)

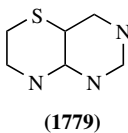
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Pyrimido[4,5-*c*]quinoline (**1777**)

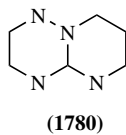
Vol. 12, Ch. 2

Pyrimido[4,5-*b*][1,4]thiazine (**1778**)

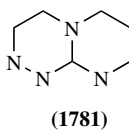
Vol. 24, Pt. 2, Ch. 5

Pyrimido[5,4-*b*][1,4]thiazine (**1779**)

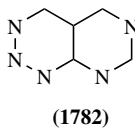
Vol. 24, Pt. 4, Ch. 5

Pyrimido[1,2-*b*][1,2,4]triazine (**1780**)

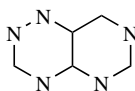
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Pyrimido[2,1-*c*][1,2,4]triazine (**1781**)

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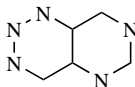
Pyrimido[4,5-*d*]-1,2,3-triazine (**1782**)

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Pyrimido[4,5-*e*]-1,2,4-triazine (**1783**)**(1783)**

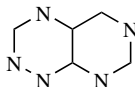
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Pyrimido[5,4-*d*]-1,2,3-triazine (**1784**)**(1784)**

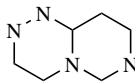
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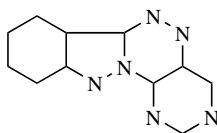
Pyrimido[5,4-*e*]-1,2,4-triazine (**1785**)**(1785)**

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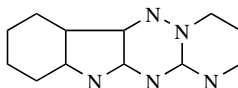
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Pyrimido[6,1-*c*][1,2,4]triazine (**1786**)**(1786)**

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Pyrimido[4',5':5,6][1,2,4]triazino [4,3-*b*]indazole (**1787**)**(1787)**

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Pyrimido[1',2':2,3][1,2,4]triazino [5,6-*b*]indole (**1788**)**(1788)**

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Pyrrocoline, *see* Indolizine

Pyrrole (**1789**)

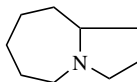


(**1789**)

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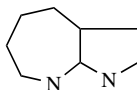
Pyrrolo[1,2-*a*]azepine (**1790**)



(**1790**)

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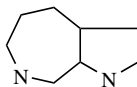
Pyrrolo(2,3-*b*)azepine (**1791**)



(**1791**)

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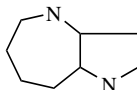
Pyrrolo [2,3-*c*]azepine (**1792**)



(**1792**)

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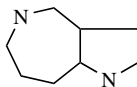
Pyrrolo[3,2-*b*]azepine (**1793**)



(**1793**)

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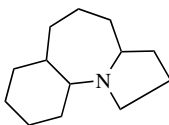
Pyrrolo[3,2-*c*]azepine (**1794**)



(**1794**)

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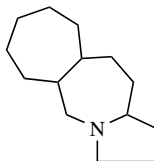
Pyrrolo[1,2-*a*][1]benzazepine (**1795/1796**)



(**1795/1796**)

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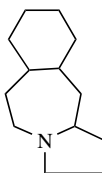
Pyrrolo[1,2-*b*][2]benzazepine (**1797**)



(**1797**)

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Pyrrolo[2,1-*b*][3]benzazepine (**1798**)

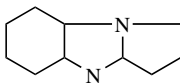


(**1798**)

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Pyrrolo[1,2-*a*]benzimidazole (**1799**)



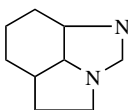
(**1799**)

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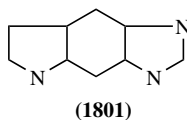
Vol. 40, Pt. 2, Ch. 6

Pyrrolo[1,2,3-*cd*]benzimidazole (**1800**)

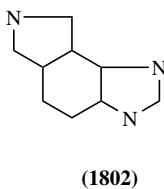


(**1800**)

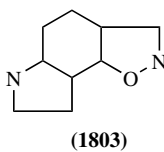
Vol. 40, Pt. 2, Ch. 9

Pyrrolo[2,3-*f*]benzimidazole (**1801**)

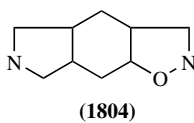
Vol. 40, Pt. 1, Ch. 4

Pyrrolo[3,4-*e*]benzimidazole (**1802**)

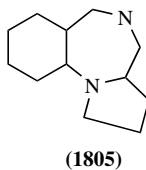
Vol. 40, Pt. 1, Ch. 4

Pyrrolo[2,3-*g*]-1,2-benzisoxazole (**1803**)

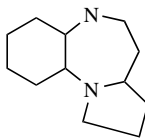
Vol. 49, Pt. 2, Ch. 3

Pyrrolo[3,4-*f*]-1,2-benzisoxazole (**1804**)

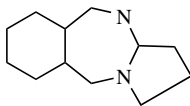
Vol. 49, Pt. 2, Ch. 3

Pyrrolo[1,2-*a*][1,4]benzodiazepine (**1805**)

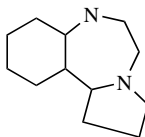
Vol. 43, Pt. 2, Ch. 1

Pyrrolo[1,2-*a*][1,5]benzodiazepine (**1806**)**(1806)**

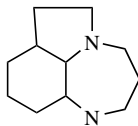
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Pyrrolo[1,2-*b*][2,4]benzodiazepine (**1807**)**(1807)**

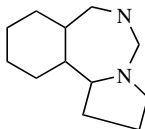
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Pyrrolo[1,2-*d*][1,4]benzodiazepine (**1808**)**(1808)**

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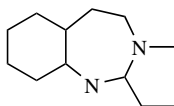
Pyrrolo[1,2,3-*ef*][1,5]benzodiazepine (**1809**)**(1809)**

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Pyrrolo[2,1-*a*][2,4]benzodiazepine (**1810**)**(1810)**

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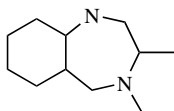
Pyrrolo[2,1-*b*][1,3]benzodiazepine (**1811**)



(**1811**)

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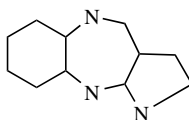
Pyrrolo[2,1-*c*][1,4]benzodiazepine (**1812**)



(**1812**)

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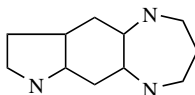
Pyrrolo[2,3-*b*][1,5]benzodiazepine (**1813**)



(**1813**)

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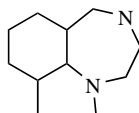
Pyrrolo[2,3-*h*][1,5]benzodiazepine (**1814**)



(**1814**)

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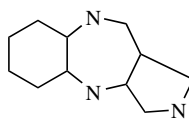
Pyrrolo[3,2,1-*jk*][1,4]benzodiazepine (**1815**)



(**1815**)

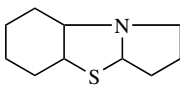
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Pyrrolo[3,4-*b*][1,5]benzodiazepine (**1816**)

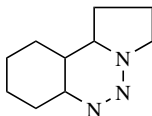


(**1816**)

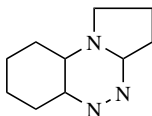
Vol. 43, Pt. 2, Ch. 1

Pyrrolo[2,1-*b*]benzothiazole (**1817**)**(1817)**

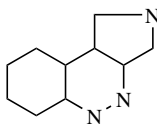
Vol. 30, Ch. 1

Pyrrolo[1,2-*c*][1,2,3]benzotriazine (**1818**)**(1818)**

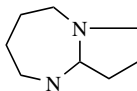
Vol. 33, Ch. 1

Pyrrolo[2,1-*c*][1,2,4]benzotriazine (**1819**)**(1819)**

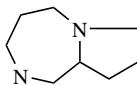
Vol. 33, Ch. 2

Pyrrolo[3,4-*c*]cinnoline (**1820**)**(1820)**

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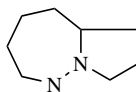
Pyrrolo[1,2-*a*][1,3]diazepine (**1821**)**(1821)**

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Pyrrolo[1,2-*a*][1,4]diazepine (**1822**)**(1822)**

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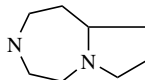
Pyrrolo[1,2-*b*][1,2]diazepine (**1823**)



(1823)

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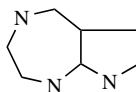
Pyrrolo[1,2-*d*][1,4]diazepine (**1824**)



(1824)

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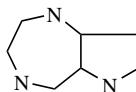
Pyrrolo[2,3-*e*][1,4]diazepine (**1825**)



(1825)

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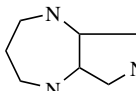
Pyrrolo[3,2-*e*][1,4]diazepine (**1826**)



(1826)

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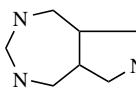
Pyrrolo[3,4-*b*][1,4]diazepine (**1827**)



(1827)

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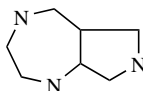
Pyrrolo[3,4-*e*][1,3]diazepine (**1828**)



(1828)

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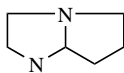
Pyrrolo[3,4-*e*][1,4]diazepine (**1829**)



(**1829**)

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Pyrrolo[1,2-*a*]imidazole (**1830**)



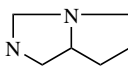
(**1830**)

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Pyrrolo[1,2-*c*]imidazole (**1831**)

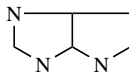


(**1831**)

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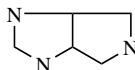
Pyrrolo[2,3-*d*]imidazole (**1832**)



(**1832**)

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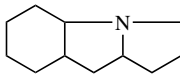
Pyrrolo [3,4-*d*]imidazole (**1833**)



(**1833**)

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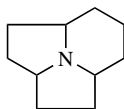
Pyrrolo[1,2-*a*]indole (**1834**)



(**1834**)

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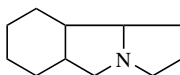
Pyrrolo[2,1,5-*cd*]indolizine (**1835**)



(**1835**)

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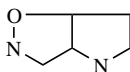
Pyrrolo[2,1-*a*]isoindole **(1836)**



(1836)

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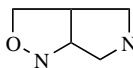
Pyrrolo[2,3-*d*]isoxazole **(1837)**



(1837)

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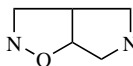
Pyrrolo[3,4-*c*]isoxazole **(1838)**



(1838)

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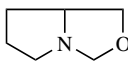
Pyrrolo[3,4-*d*]isoxazole **(1839)**



(1839)

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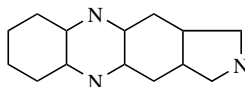
Pyrrolo[1,2-*c*]oxazole **(1840)**



(1840)

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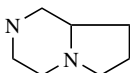
Pyrrolo[3,4-*b*]phenazine **(1841)**



(1841)

Vol. 11, Ch. 19 (adducts)

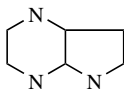
Pyrrolo[1,2-*a*]pyrezine **(1842)**



(1842)

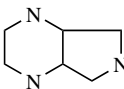
Vol. 15, Pt. 1, Ch. 5

Vol. 30, Ch. 3

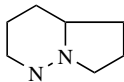
Pyrrolo[2,3-*b*]pyrazine (**1843**)**(1843)**

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Vol. 41, Ch. 8

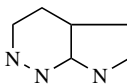
Pyrrolo[3,4-*b*]pyrazine (**1844**)**(1844)**

Vol. 35, Ch. 20

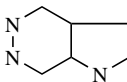
Pyrrolo[1,2-*b*]pyridazine (**1845**)**(1845)**

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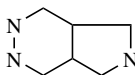
Vol. 30, Ch. 3

Pyrrolo[2,3-*c*]pyridazine (**1846**)**(1846)**

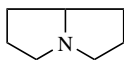
Vol. 27, Ch. 3

Pyrrolo[2,3-*d*]pyridazine (**1847**)**(1847)**

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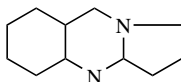
Pyrrolo[3,4-*d*]pyridazine (**1848**)**(1848)**

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Pyrrolo[1,2-*a*]pyrrole (**1849**)**(1849)**

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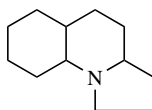
Pyrrolo[2,1-*b*]quinazoline (1850)



(1850)

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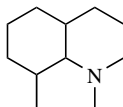
Pyrrolo[1,2-*a*]quinoline (1851)



(1851)

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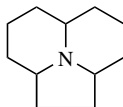
Pyrrolo[3,2,1-*ij*]quinoline (1852)



(1852)

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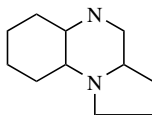
Pyrrolo[3,1,5-*de*]quinolizine (1853)



(1853)

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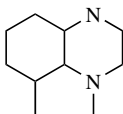
Pyrrolo[1,2-*a*]quinoxaline (1854)



(1854)

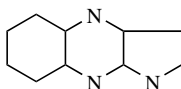
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Pyrrolo[1,2,3-*de*]quinoxaline (1855)



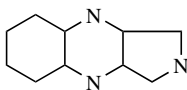
(1855)

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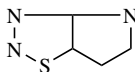
Pyrrolo[2,3-*b*]quinoxaline (**1856**)**(1856)**

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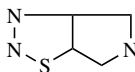
Vol. 35, Ch. 35

Pyrrolo[3,4-*b*]quinoxaline (**1857**)**(1857)**

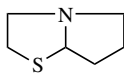
Vol. 35, Ch. 35

Pyrrolo[2,3-*d*]-1,2,3-thiadiazole (**1858**)**(1858)**

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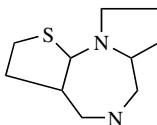
Pyrrolo[3,4-*d*]-1,2,3-thiadiazole (**1859**)**(1859)**

Vol. 62, Ch. 4

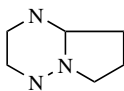
Pyrrolo[2,1-*b*]thiazole (**1860**)**(1860)**

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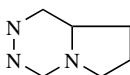
Pyrrolo[1,2-*a*]thieno[3,2-*f*][1,4]diazepine (**1861**)**(1861)**

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Pyrrolo[1,2-*b*][1,2,4]triazine (**1862**)**(1862)**

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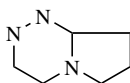
Pyrrolo[1,2-*d*][1,2,4]triazine (**1863**)



(**1863**)

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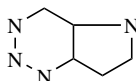
Pyrrolo[2,1-*c*][1,2,4]triazine (**1864**)



(**1864**)

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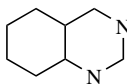
Pyrrolo[3,2-*d*]-1,2,3-triazine (**1865**)



(**1865**)

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Quinazoline (**1866**)

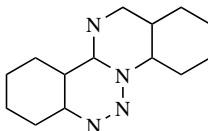


(**1866**)

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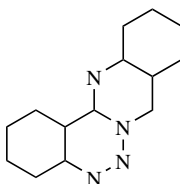
Quinazolino[1,2-*c*][1,2,3]benzotriazine (**1867**)



(**1867**)

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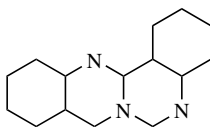
Quinazolino[3,2-*c*][1,2,3]benzotriazine (**1868**)



(**1868**)

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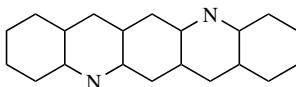
Quinazolino[4,3-*b*]quinazoline (**1869**)



(1869)

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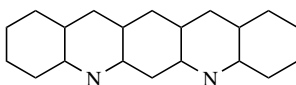
Quino[2,3-*b*]acridine (**1870**)



(1870)

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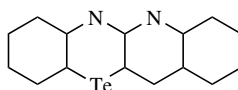
Quino[3,2-*b*]acridine (**1871**)



(1871)

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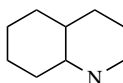
Quino[3,2-*b*][1,4]benzotellurazine (**1871a**)



(1871a)

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Quinoline (**1872**)



(1872)

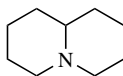
Vol. 18 (in cyanine dyes)

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Vol. 32, Pt. 2, Ch. 1-3

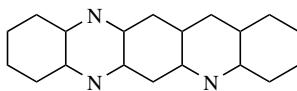
Vol. 32, Pt. 3, Ch. 1,2

Quinolizine (**1873**)



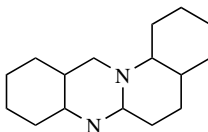
(1873)

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Quino[2,3-*b*]phenazine (1874)

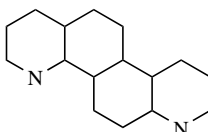
(1874)

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Quino[2,1-*b*]quinazoline (1875)

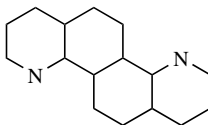
(1875)

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Quino[7,8-*f*]quinoline (1876)

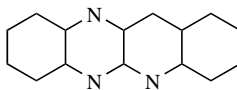
(1876)

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Quino[8,7-*h*]quinoline (1877)

(1877)

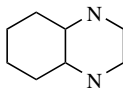
Vol. 2, Ch. 4

Quino[2,3-*b*]quinoxaline (1878)

(1878)

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Quinoxaline (1879)

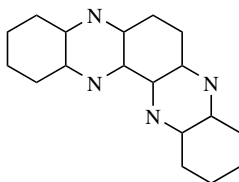


(1879)

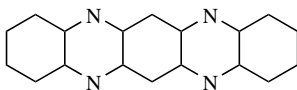
Vol. 5, Ch. 24–37

Vol. 36, Ch. 1–18

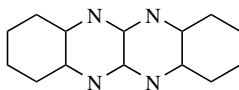
Vol. 61, Ch. 1–7

Quinoxalino[2,3-*a*]phenazine (**1880**)**(1880)**

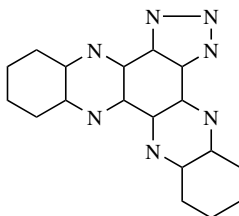
Vol. 11, Ch. 18

Quinoxalino[2,3-*b*]phenazine (**1881**)**(1881)**

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Quinoxalino[2,3-*b*]quinoxaline (**1882**)**(1882)**

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Quinoxalino[2,3-*a*]-1,2,3-triazolo[4,5-*c*]phenazine (**1883**)**(1883)**

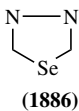
Vol. 11, Ch. 19

1,2,3-Selenadiazole (**1884**)**(1884)**

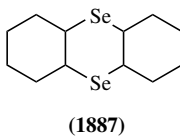
Vol. 62, Ch. 5

1,2,4-Selenadiazole (**1885**)**(1885)**

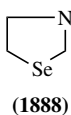
Vol. 4, Ch. 1

1,3,4-Selenadiazole (**1886**)

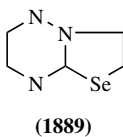
Vol. 4, Ch. 1

Selenanthrene (**1887**)

Vol. 2, Ch. 13

1,3-Selenazole (**1888**)

Vol. 34, Pt. 3, Ch. 10

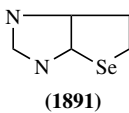
Selenazolo[3,2-*b*][1.2.4]triazine (**1889**)

Vol. 33, Ch. 2

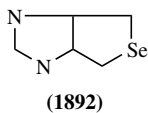
Selenete (**1890**)

Vol. 19, Pt. 2, Ch. 5

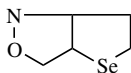
Vol. 42, Pt. 3, Ch. 5

Selenolo[2,3-*d*]imidazole (**1891**)

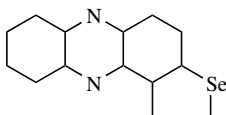
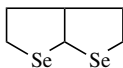
Vol. 46, Ch. 2

Selenolo[3,4-*d*]imidazole (**1892**)

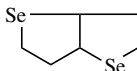
Vol. 46, Ch. 2

Selenolo[3,2-*c*]isoxazole (**1893**)**(1893)**

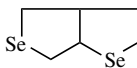
Vol. 49, Pt. 2, Ch. 3

Selenolo[3,2-*a*]phenazine (**1894**)**(1894)**Selenolo[2,3-*b*]selenophene (**1895**)**(1895)**

Vol. 7, Ch. 9

Selenolo[3,2-*b*]selenophene (**1896**)**(1896)**

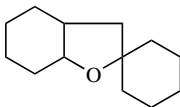
Vol. 7, Ch. 9

Selenolo[3,4-*b*]selenophene (**1897**)**(1897)**

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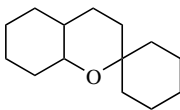
Selenophene (**1898**)**(1898)**

Vol. 3, Ch. 16

Spiro[1-benzofuran-2,1'-cyclohexane] (**1899**)**(1899)**

Vol. 29, Ch. 7,8

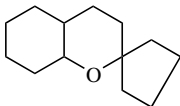
Spiro[1-benzopyran-2,1'-cyclohexane] **(1900)**



(1900)

Vol. 36, Ch. 10

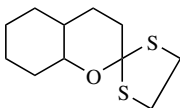
Spiro[1-benzopyran-2,1'-cyclopentane] **(1901)**



(1901)

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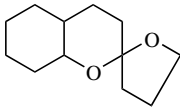
Spiro[1-benzopyran-2,2'-[1,3]dithiole] **(1902)**



(1902)

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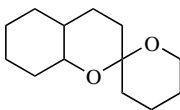
Spiro[1-benzopyran-2,2'-furan] **(1903)**



(1903)

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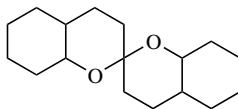
Spiro[1-benzopyran-2,2'-pyran] **(1904)**



(1904)

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2,2'-Spirobi[1-benzopyran] **(1905)**

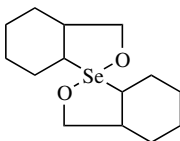


(1905)

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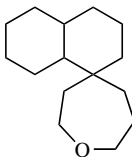
1,1'-Spirobi[2,1-benzoxaselenole] **(1906)**



(1906)

Vol. 21, Pt. 2, Ch. 13

Spiro[naphthalene-1,4'-oxepin] **(1907)**



(1907)

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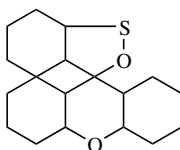
Stibole **(1908)**



(1908)

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“Sulfonephthaleins” **(1909)**



(1909)

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Sydnone, *see* 1,2,3-Oxadiazole

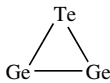
1,2,5-Telluradiazole **(1910)**



(1910)

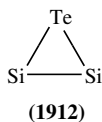
Vol. 53, Ch. 5

Telluradigermirene **(1911)**

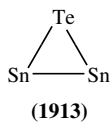


(1911)

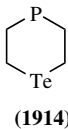
Vol. 53, Ch. 6

Telluradisilirene **(1912)**

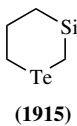
Vol. 53, Ch. 6

Telluradistannirene **(1913)**

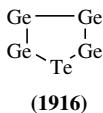
Vol. 53, Ch. 6

1,4-Telluraphosphorin **(1914)**

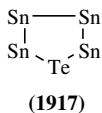
Vol. 63, Ch. 5

1,3-Tellurasilin **(1915)**

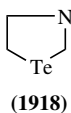
Vol. 53, Ch. 6

Telluratetragermole **(1916)**

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Telluratetrastannole **(1917)**

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1,3-Tellurazole **(1918)**

Vol. 53, Ch. 5

Tellurete **(1919)****(1919)**

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Tellurin **(1920)****(1920)**

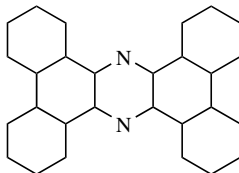
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Tellurirene **(1921)****(1921)**

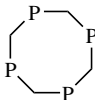
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Tellurophene **(1922)****(1922)**

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Tetrabenzo[*a,c,h,j*]phenazine **(1923)****(1923)**

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1,3,5,7-Tetraphosphocin **(1924)****(1924)**

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2,3,4,8-Tetrathia-6,7-diazabicyclo[3.2.1]octane **(1925)****(1925)**

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1,2,4,5-Tetrathiane (**1926**)**(1926)**

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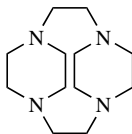
1,2,4,6-Tetrathiepin (**1927**)**(1927)**

Vol. 26, Ch. 10

1,3,5,7-Tetrazabicyclo[3.3.1]nonane (**1928**)**(1928)**

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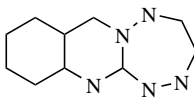
Vol. 15, Pt. 2, Ch. 17

1,4,7,10-Tetrazatricyclo[8.2.2.2^{4,7}]hexadecane (**1929**)**(1929)**

Vol. 15, Pt. 2, Ch. 18

1,2,4,5-Tetrazepine (**1930**)**(1930)**

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[1,2,4,5]Tetrazepino[3,2-*b*]quinazoline (**1931**)**(1931)**

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1,2,3,4-Tetrazine (**1932**)**(1932)**

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1,2,3,5-Tetrazine (**1933**)**(1933)**

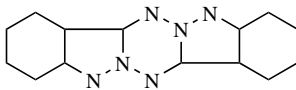
Vol. 10, Ch. 4

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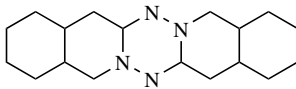
1,2,4,5-Tetrazine (**1934**)**(1934)**

Vol. 10, Ch. 5

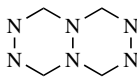
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[1,2,4,5]Tetrazino[1,6-*b*; 4,3-*b'*]di[1,2]benzopyrazole (**1935**)**(1935)**

Vol. 33, Ch. 3

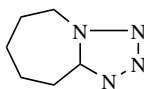
[1,2,4,5]Tetrazino[1,6-*b*;4,3-*b'*]diisoquinoline (**1936**)**(1936)**

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[1,2,4,5]Tetrazino[1,2-*a*][1,2,4,5]tetrazine (**1937**)**(1937)**

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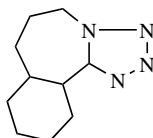
Tetrazolo[1,5-*a*]azepine (1938)



(1938)

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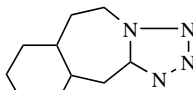
Tetrazolo[5,1-*a*][2]benzazepine (1939)



(1939)

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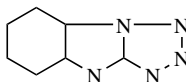
Tetrazolo[5,1-*c*][3]benzazepine (1940)



(1940)

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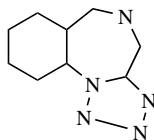
Tetrazolo[1,5-*a*]benzimidazole (1941)



(1941)

Vol. 40, Pt. 2, Ch. 6

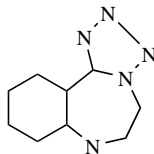
Tetrazulu[1,5-*d*][1,4]benzodiazepine (1942)



(1942)

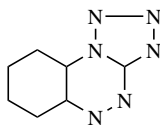
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Tetrazolo[1,5-*d*][1,4]benzodiazepine (1943)



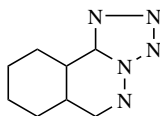
(1943)

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Tetrazolo[5,1-*c*][1,2,4]benzotriazine (1944)

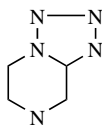
(1944)

Vol. 33, Ch. 2

Tetrazolo[5,1-*a*]phthalazine (1945)

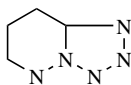
(1945)

Vol. 5, Ch. 23

Tetrazolo[1,5-*a*]pyrazine (1946)

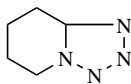
(1946)

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Tetrazolo[1,5-*b*]pyridazine (1947)

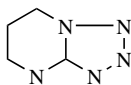
(1947)

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Tetrazolo[1,5-*a*]pyridine (1948)

(1948)

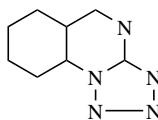
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Tetrazolo[1,5-*a*]pyrimidine (1949)

(1949)

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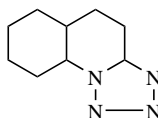
Tetrazolo[1,5-*a*]quinazoline (1950)



(1950)

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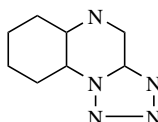
Tetrazolo[1,5-*a'*]quinoline (1951)



(1951)

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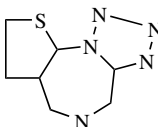
Tetrazolo[1,5-*a*]quinoxaline (1952)



(1952)

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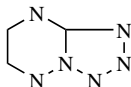
Tetrazolo[1,5-*a*]thieno[3,2-*f*][1,4]diazepine (1953)



(1953)

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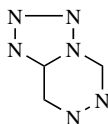
Tetrazolo[1,5-*b*][1,2,4]triazine (1954)



(1954)

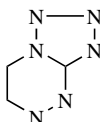
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Tetrazolo[1,5-*d*][1,2,4]triazine (1955)



(1955)

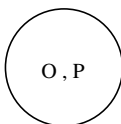
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Tetrazolo[5,1-*c*][1,2,4]triazine (1956)

(1956)

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1,3,6,8,2,7-Tetroxadiphospecin (1957)



(1957)

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3-Thia-1-azabicyclo[3.2.0]heptane (1958)



(1958)

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1,2,3-Thiadiarsole (1959)



(1959)

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1,2,6,3,5-Thiadiazadiphosphorine (1960)



(1960)

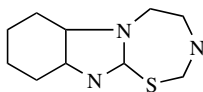
Vol. 1, Edn. 2, Ch. 1

1,2,4,3-Thiadiazaphosphetane (1961)



(1961)

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1,3,6-Thiadiazepino[3,2-*a*]benzimidazole (1962)

(1962)

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1,2,3-Thiadiazete (1963)



(1963)

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Thiadiazirine (1964)



(1964)

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1,2,3-Thiadiazole (1965)



(1965)

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1,2,4-Thiadiazole (1966)



(1966)

Vol. 4, Ch. 1

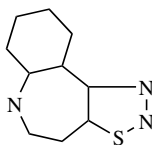
1,3,4-Thiadiazole (1967)



(1967)

Vol. 4, Ch. 1

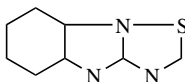
[1,2,3]Thiadiazolo[5,4-*d*][1]benzazepine (1968)



(1968)

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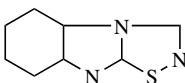
[1,2,4]Thiadiazolo[2,3-*a*]benzimidazole (1969)



(1969)

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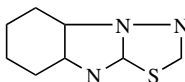
1,2,4-Thiadiazolo[4,5-*a*]benzimidazole (1970)



(1970)

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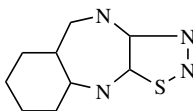
1,3,4-Thiadiazolo[3,2-*a*]benzimidazole (1971)



(1971)

Vol. 40, Pt. 2, Ch. 6

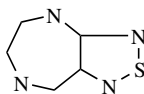
1,2,3-Thiadiazolo[5,4-*b*][1,4]benzodiazepine (1972)



(1972)

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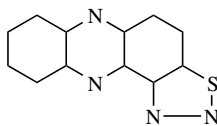
[1,2,5]Thiadiazolo[3,4-*e*][1,4]diazepine (1973)



(1973)

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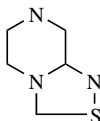
[1,2,3]Thiadiazolo[4,5-*a*]phenazine (1974)



(1974)

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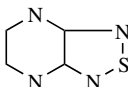
[1,2,4]Thiadiazolo[4,3-*a*]pyrazine (1975)



(1975)

Vol. 41, Ch. 8

[1,2,5]Thiadiazolo[3,4-*b*]pyrazine (1976)

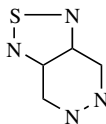


(1976)

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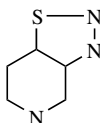
[1,2,5]Thiadiazolo[3,4-*d*]pyridazine (1977)



(1977)

Vol. 27, Ch. 3

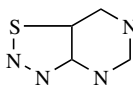
1,2,3-Thiadiazolo[4,5-*c*]pyridine (1978)



(1978)

Vol. 62, Ch. 4

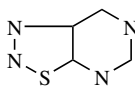
1,2,3-Thiadiazolo[4,5-*d*]pyrimidine (1979)



(1979)

Vol. 62, Ch. 4

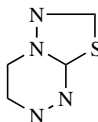
[1,2,3]Thiadiazolo[5,4-*d*]pyrimidine **(1980)**



(1980)

Vol. 62, Ch. 4

[1,3,4]Thiadiazolo[2,3-*c*][1,2,4]triazine **(1981)**



(1981)

Vol. 33, Ch. 2

1,3-Thiagermete **(1982)**

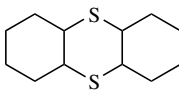


(1982)

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Thianaphthene, *see* Benzo[*b*]thiophene

Thianthrene **(1983)**



(1983)

Vol. 21, Pt. 2, Ch. 12

1,2-Thiaphosphete **(1984)**



(1984)

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1,3-Thiaphosphete **(1985)**



(1985)

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1,4-Thiaselenin (1986)



(1986)

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1,2-Thiaselenole (1987)



(1987)

Vol. 21, Pt. 2, Ch. 13

1,2-Thiasilete (1988)



(1988)

Vol. 42, Pt. 3, Ch. 5

1,3-Thiatellurole (1989)



(1989)

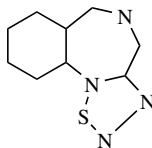
Vol. 53, Ch. 6

1,2,3,4-Thiatriazole (1990)



(1990)

Vol. 4, Ch. 2

[1,2,3,5]Thiatriazolo[4,5-*a*][1,4]benzodiazepine (1991)

(1991)

Vol. 43, Pt. 2, Ch. 1

1,3,2,4-Thiazadiphosphete (**1992**)**(1992)**

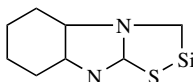
Vol. 52, Pt. 3, Ch. 5

1,3,2-Thiazaphosphete (**1993**)**(1993)**

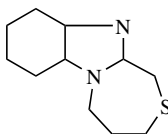
Vol. 42, Pt. 3, Ch. 5

1,3,2-Thiazaphosphole (**1994**)**(1994)**

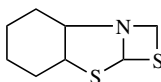
Vol. 1, Edn. 2, Ch. 1

1,4,2-Thiazasilolo[4,5-*a*]benzimidazole (**1995**)**(1995)**

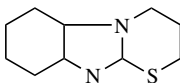
Vol. 40, Pt. 2, Ch. 1

[1,4]Thiazepino [4,3-*a*]benzimidazole (**1996**)**(1996)**

Vol. 40, Pt. 2, Ch. 8

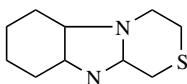
[1,3]Thiazeto[2,3-*b*]benzothiazole (**1997**)**(1997)**

Vol. 15, Pt. 1, Ch. 2

[1,3]Thiazino[3,2-*a*]benzimidazole (**1998**)**(1998)**

Vol. 40, Pt. 2, Ch. 7

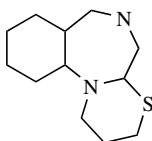
[1,4]Thiazino[4,3-*a*]benzimidazole (1999)



(1999)

Vol. 40, Pt. 2, Ch. 7

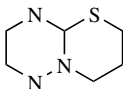
[1,3]Thiazino[3,2-*a*][1,4]benzodiazepine (2000)



(2000)

Vol. 43, Pt. 2, Ch. 1

[1,3]Thiazino[3,2-*b*][1,2,4]triazine (2001)



(2001)

Vol. 33, Ch. 2

Thiazirine (2002)



(2002)

Vol. 42, Pt. 1, Ch. 3

Thiazole (2003)



(2003)

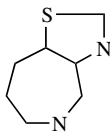
Vol. 18 (in cyanibe dyes)

Vol. 34, Pt. 1, Ch. 1–5

Vol. 34, Pt. 2, Ch. 6, 7

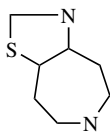
Vol. 34, Pt. 3, Ch. 8, 9

Thiazolo[4,5-*c*]azepine (2004)



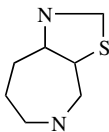
(2004)

Vol. 43, Pt. 1, Ch. 2

Thiazolo[4,5-*d*]azepine (2005)

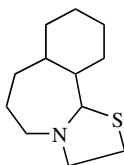
(2005)

Vol. 43, Pt. 1, Ch. 2

Thiazolo[5,4-*c*]azepine (2006)

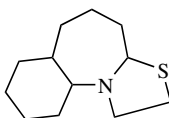
(2006)

Vol. 43, Pt. 1, Ch. 2

Thiazolo[2,3-*a*][2]benzazepine (2007)

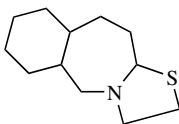
(2007)

Vol. 43, Pt. 1, Ch. 1

Thiazolo[3,2-*a*][1]benzazepine (2008)

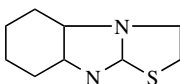
(2008)

Vol. 43, Pt. 1, Ch. 1

Thiazolo[3,2-*b*][2]benzazepine (2009)

(2009)

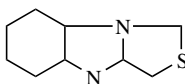
Vol. 43, Pt. 1, Ch. 1

Thiazolo[3,2-*a*]benzimidazole (2010)

(2010)

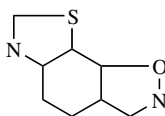
Vol. 15, Pt. 1, Ch. 3

Vol. 40, Pt. 2, Ch. 6

Thiazolo[3,4-*a*]benzimidazole (2011)

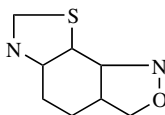
(2011)

Vol. 40, Pt. 2, Ch. 6

Thiazolo[4,5-*g*]-1,2-benzisoxazole (2012)

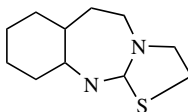
(2012)

Vol. 49, Pt. 2, Ch. 3

Thiazolo[4,5-*g*][2,1]benzisoxazole (2013)

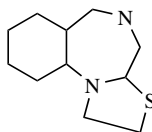
(2013)

Vol. 49, Pt. 2, Ch. 3

Thiazolo[2,3-*b*][1,3]benzodiazepine (2014)

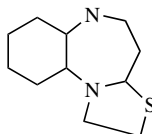
(2014)

Vol. 43, Pt. 2, Ch. 1

Thiazolo[3,2-*a*][1,4]benzodiazepine (2015)

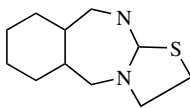
(2015)

Vol. 43, Pt. 2, Ch. 1

Thiazolo[3,2-*a*][1,5]benzodiazepine (2016)

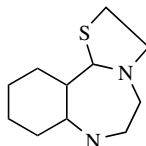
(2016)

Vol. 43, Pt. 2, Ch. 1

Thiazolo[3,2-*b*][2,4]benzodiazepine (2017)

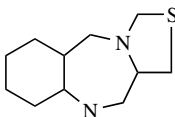
(2017)

Vol. 43, Pt. 2, Ch. 1

Thiazolo [3,2-*d*][1,4]benzodiazepine (2018)

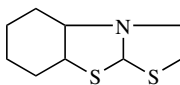
(2018)

Vol. 43, Pt. 2, Ch. 1

Thiazolo[4,3-*c*][1,4]benzodiazepine (2019)

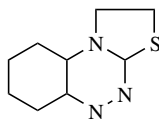
(2019)

Vol. 43, Pt. 2, Ch. 1

Thiazolo[2,3-*b*]benzothiazole (2020)

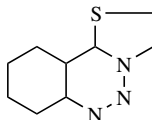
(2020)

Vol. 15, Pt. 1, Ch. 3

Thiazolo[2,3-*c*][1,2,4]benzotriazine (2021)

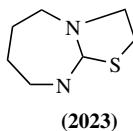
(2021)

Vol. 33, Ch. 2

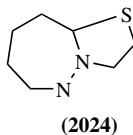
Thiazolo[3,2-*c*][1,2,3]benzotriazine (2022)

(2022)

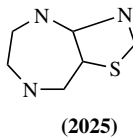
Vol. 33, Ch. 1

Thiazolo[3,2-*a*][1,3]diazepine (2023)

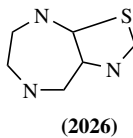
Vol. 50, Ch. 2

Thiazolo[3,2-*b*][1,2]diazepine (2024)

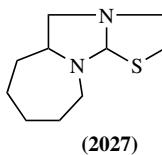
Vol. 50, Ch. 1

Thiazolo[4,5-*e*][1,4]diazepine (2025)

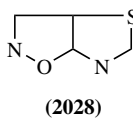
Vol. 50, Ch. 9

Thiazolo[5,4-*e*][1,4]diazepine (2026)

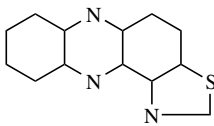
Vol. 50, Ch. 9

Thiazolo[2',3':2,3]imidazo[1,5-*a*]azepine (2027)

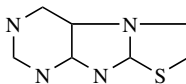
Vol. 43, Pt. 1, Ch. 1

Thiazolo[5,3-*d*]isoxazole (2028)

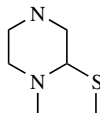
Vol. 49, Pt. 2, Ch. 3

Thiazolo[4,5-*a*]phenazine (**2029**)**(2029)**

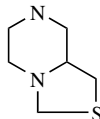
Vol. 11, Ch. 19

Thiazolo[3,2-*f*]purine (**2030**)**(2030)**

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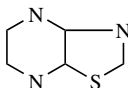
Thiazolo[3,2-*a*]pyrazine (**2031**)**(2031)**

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Thiazolo[3,4-*a*]pyrazine (**2032**)**(2032)**

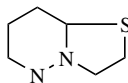
Vol. 15, Pt. 2, Ch. 6

Vol. 35, Ch. 25

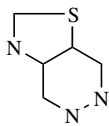
Thiazolo[4,5-*b*]pyrazine (**2033**)**(2033)**

Vol. 35, Ch. 25

Vol. 41, Ch. 8

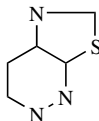
Thiazolo[3,2-*b*]pyridazine (**2034**)**(2034)**

Vol. 27, Ch. 3

Thiazolo[4,5-*d*]pyridazine (2035)

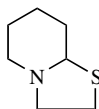
(2035)

Vol. 27, Ch. 3

Thiazolo[5,4-*c*]pyridazine (2036)

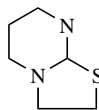
(2036)

Vol. 27, Ch. 3

Thiazolo[3,2-*a*]pyridine (2037)

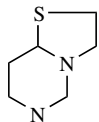
(2037)

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Thiazolo[3,2-*a*]pyrimidine (2038)

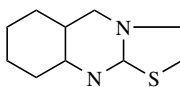
(2038)

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Thiazolo[3,2-*c*]pyrimidine (2039)

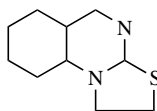
(2039)

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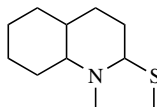
Thiazolo[2,3-*b*]quinazoline (2040)

(2040)

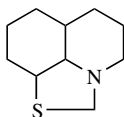
Vol. 15, Pt. 2, Ch. 6

Thiazolo[3,2-*a*]quinazoline (**2041**)**(2041)**

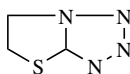
Vol. 15, Pt. 2, Ch. 6

Thiazolo[3,2-*a*]quinoline (**2042**)**(2042)**

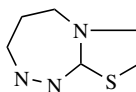
Vol. 15, Pt. 1, Ch. 5

Thiazolo[5,4,3-*ij*]quinoline (**2043**)**(2043)**

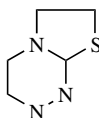
Vol. 15, Pt. 1, Ch. 5

Thiazolo[3,2-*d*]tetrazole (**2044**)**(2044)**

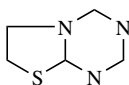
Vol. 30, Ch. 1

Thiazolo[2,3-*c*][1,2,4]triazepine (**2045**)**(2045)**

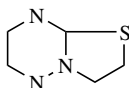
Vol. 43, Ch. 2

Thiazolo[2,3-*c*][1,2,4]triazine (**2046**)**(2046)**

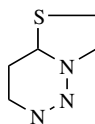
Vol. 33, Ch. 2

Thiazolo[3,2-*a*][1,3,5]triazine (**2046a**)**(2046a)**

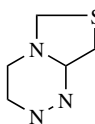
Vol. 13, Ch. 8

Thiazolo[3,2-*b*][1,2,4]triazine (**2047**)**(2047)**

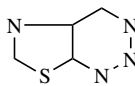
Vol. 33, Ch. 2

Thiazolo[3,2-*c*][1,2,3]triazine (**2048**)**(2048)**

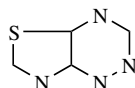
Vol. 33, Ch. 1

Thiazolo[4,3-*c*][1,2,4]triazine (**2049**)**(2049)**

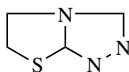
Vol. 33, Ch. 2

Thiazolo[5,4-*d*]-1,2,3-triazine (**2050**)**(2050)**

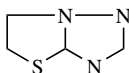
Vol. 33, Ch. 1

Thiazolo[5,4-*e*]-1,2,4-triazine (**2051**)**(2051)**

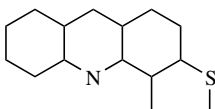
Vol. 33, Ch. 2

Thiazolo[2,3-*c*][1,2,4]triazole (**2052/2053**)**(2052/2053)**

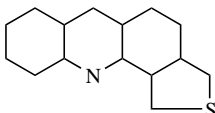
Vol. 30, Ch. 1

Thiazolo[3,2-*b*][1,3,4]triazole (**2054**)**(2054)**

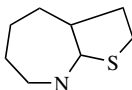
Vol. 30, Ch. 1

Thieno[2,3-*c*]acridine (**2055**)**(2055)**

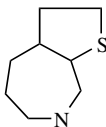
Vol. 7, Ch. 8

Thieno[3,4-*c*]acridine (**2056**)**(2056)**

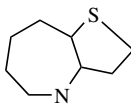
Vol. 7, Ch. 8

Thieno[2,3-*b*]azepine (**2057**)**(2057)**

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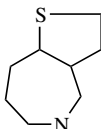
Thieno[2,3-*c*]azepine (**2058**)**(2058)**

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Thieno[3,2-*b*]azepine (2059)

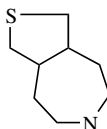
(2059)

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Thieno[3,2-*c*]azepine (2060)

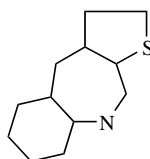
(2060)

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Thieno[3,4-*d*]azepine (2061)

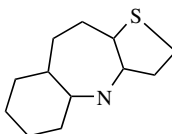
(2061)

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Thieno[2,3-*c*][1]benzazepine (2062)

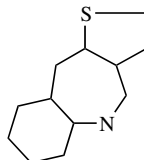
(2062)

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Thieno[3,2-*b*][1]benzazepine (2063)

(2063)

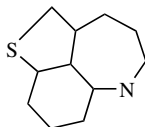
Vol. 43, Pt. 1, Ch. 1

Thieno[3,2-*c*][1]benzazepine (2064)

(2064)

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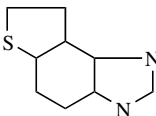
Thieno[4,3,2-*e*][1]benzazepine **(2065)**



(2065)

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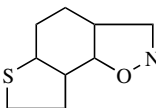
Thieno[3,2-*e*]benzimidazole **(2066)**



(2066)

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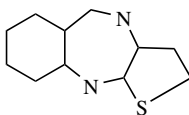
Thieno[2,3-*g*]-1,2-benzisoxazole **(2067)**



(2067)

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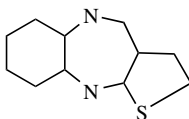
Thieno[2,3-*b*][1,4]benzodiazepine **(2068)**



(2068)

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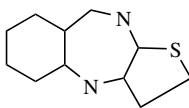
Thieno[2,3-*b*][1,5]benzodiazepine **(2069)**



(2069)

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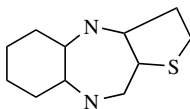
Thieno [3,2-*b*][1,4]benzodiazepine **(2070)**



(2070)

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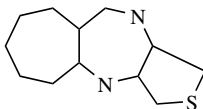
Thieno[3,2-*b*][1,5]benzodiazepine (2071)



(2071)

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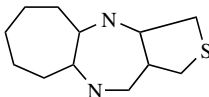
Thieno[3,4-*b*][1,4]benzodiazepine (2072)



(2072)

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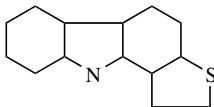
Thieno[3,4-*b*][1,5]benzodiazepine (2073)



(2073)

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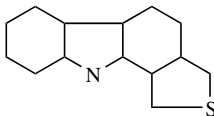
Thieno[3,2-*a*]carbazole (2074)



(2074)

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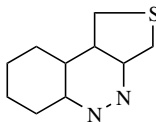
Thieno[3,4-*a*]carbazole (2075)



(2075)

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Thieno[3,4-*c*]cinnoline (2076)

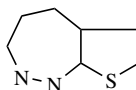


(2076)

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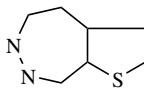
Thieno[2,3-*c*][1,2]diazepine (2077)



(2077)

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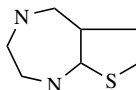
Thieno[2,3-*d*][1,3]diazepine (2078)



(2078)

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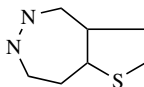
Thieno[2,3-*e*][1,4]diazepine (2079)



(2079)

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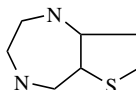
Thieno[3,2-*d*][1,2]diazepine (2080)



(2080)

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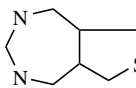
Thieno[3,2-*e*][1,4]diazepine (2081)



(2081)

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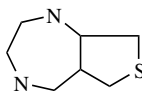
Thieno[3,4-*e*][1,3]diazepine (2082)



(2082)

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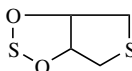
Thieno[3,4-*e*][1,4]diazepine (2083)



(2083)

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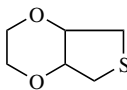
Thieno[3,4-*d*]-1,3,4-dioxathiole (2084)



(2084)

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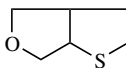
Thieno[3,4][1,4]dioxin (2085)



(2085)

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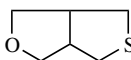
Thieno[2,3-*c*]furan (2086)



(2086)

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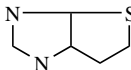
Thieno-[3,4-*c*]furan (2087)



(2087)

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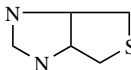
Thieno[2,3-*d*]imidazole (2088)



(2088)

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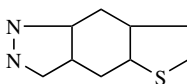
Thieno[3,4-*d*]imidazole (2089)



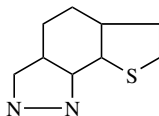
(2089)

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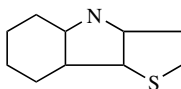
Vol. 46, Ch. 2

Thieno[2,3-*f*]indazole (**2090**)**(2090)**

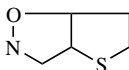
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Thieno[3,2-*g*]indazole (**2091**)**(2091)**

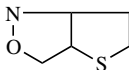
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Thieno[3,2-*b*]indole (**2092**)**(2092)**

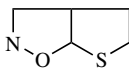
Vol. 7, Ch. 8

Thieno[2,3-*d*]isoxazole (**2093**)**(2093)**

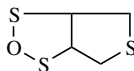
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Thieno[3,2-*c*]isoxazole (**2094**)**(2094)**

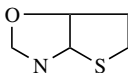
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Thieno[3,2-*d*]isoxazole (**2095**)**(2095)**

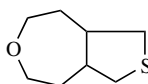
Vol. 49, Pt. 2, Ch. 3

Thieno[3,4-*c*][1,2,5]oxadithiol (**2096**)**(2096)**

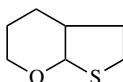
Vol. 21, Pt. 1, Ch. 2

Thieno[2,3-*d*]oxazole (**2097**)**(2097)**

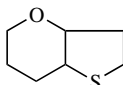
Vol. 7, Ch. 8

Thieno[3,4-*d*]oxepin (**2098**)**(2098)**

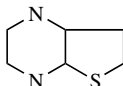
Vol. 26, Ch. 2

Thieno[2,3-*b*]pyran (**2099**)**(2099)**

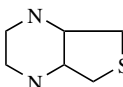
Vol. 7, Ch. 7

Thieno[3,2-*b*]pyran (**2100**)**(2100)**

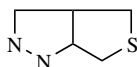
Vol. 7, Ch. 7

Thieno[2,3-*b*]pyrazine (**2101**)**(2101)**

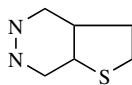
Vol. 35, Ch. 25

Thieno[3,4-*b*]pyrazine (**2102**)**(2102)**

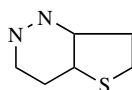
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Thieno[3,4-*c*]pyrazole (**2103**)**(2103)**

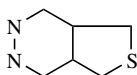
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Thieno[2,3-*d*]pyridazine (**2104**)**(2104)**

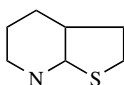
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Thieno[3,2-*c*]pyridazine (**2105**)**(2105)**

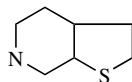
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Thieno[3,4-*d*]pyridazine (**2106**)**(2106)**

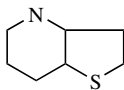
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Thieno[2,3-*b*]pyridine (**2107**)**(2107)**

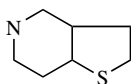
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Thieno[2,3-*c*]pyridine (**2108**)**(2108)**

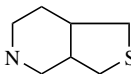
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Thieno[3,2-*b*]pyridine (**2109**)**(2109)**

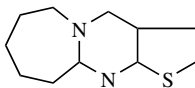
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Thieno[3,2-*c*]pyridine (**2110**)**(2110)**

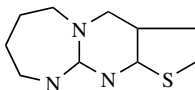
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Thieno[3,4-*c*]pyridine (**2111**)**(2111)**

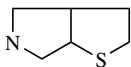
Vol. 7, Ch. 8

Thieno[2',3':4,5]pyrimido[1,2-*a*]azepine (**2112**)**(2112)**

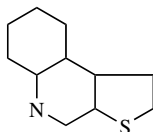
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Thieno[2',3':4,5]pyrimido[1,2-*a*][1;3]diazepine (**2113**)**(2113)**

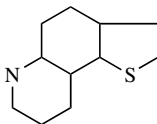
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Thieno[2,3-*c*]pyrrole (**2114**)**(2114)**

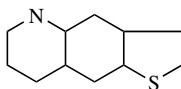
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Thieno[2,3-*c*]quinoline (**2115**)**(2115)**

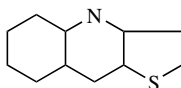
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Thieno[2,3-*f*]quinoline (**2116**)**(2116)**

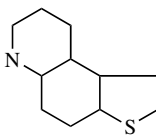
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Thieno[2,3-*g*]quinoline (**2117**)**(2117)**

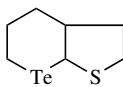
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Thieno[3,2-*b*]quinoline (**2118**)**(2118)**

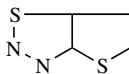
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Thieno[3,2-*f*]quinoline (**2119**)**(2119)**

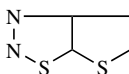
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Thieno[2,3-*b*]tellurin (**2120**)**(2120)**

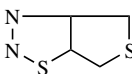
Vol. 53, Ch. 3

Thieno[2,3-*d*]-1,2,3-thiadiazole (**2121**)**(2121)**

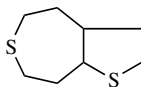
Vol. 62, Ch. 4

Thieno[3,2-*d*]-1,2,3-thiadiazole (**2122**)**(2122)**

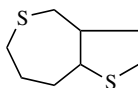
Vol. 62, Ch. 4

Thieno[3,4-*d*]-1,2,3-thiadiazole (**2123**)**(2123)**

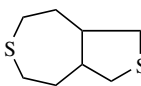
Vol. 62, Ch. 4

Thieno[2,3-*d*]thiepin (**2124**)**(2124)**

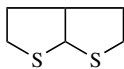
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Thieno[3,2-*c*]thiepin (**2125**)**(2125)**

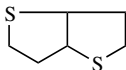
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Thieno[3,4-*d*]thiepin (**2126**)**(2126)**

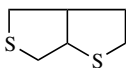
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Thieno[2,3-*b*]thiophene (**2127**)**(2127)**

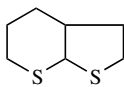
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Thieno[3,2-*b*]thiophene (**2128**)**(2128)**

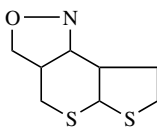
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Thieno[3,4-*b*]thiophene (**2129**)**(2129)**

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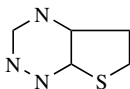
Thieno[2,3-*b*]thiopyran (**2130**)**(2130)**

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Thieno[3',2':5,6]thiopyrano[4,3-*c*]isoxazole (2131)

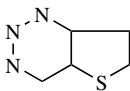
(2131)

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Thieno[2,3-*d*][1,2,3]triazine (2132)

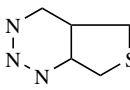
(2132)

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Thieno[3,2-*d*][1,2,3]triazine (2133)

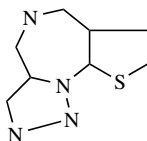
(2133)

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Thieno[3,4-*d*]-1,2,3-triazine (2134)

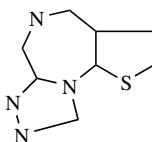
(2134)

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Thieno[3,2-*f*][1,2,3]triazolo[1,5-*a*][1,4]diazepine (2135)

(2135)

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Thieno[3,2-*f*][1,3,4]triazolo[4,3-*a*][1,4]diazepine (2136)

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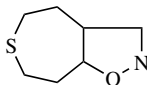
Thiepin (**2137**)



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Thiepino[4,5-*d*]isoxazole (**2138**)



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Thiete (**2139**)



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Thiirene (**2140**)

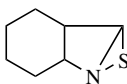


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“Thioanthranil” (**2141**)



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Thiolactones, *see* Thiete

Thiophene (**2142**)



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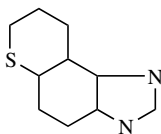
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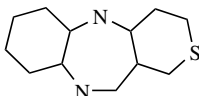
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Vol. 44, Pt. 4, Ch. 1–3

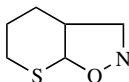
Vol. 44, Pt. 5, Ch. 1–3

Thiopyrano[3,2-*e*]benzimidazole (**2143**)**(2143)**

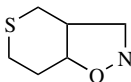
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Thiopyrano[4,3-*b*][1,5]benzodiazepine (**2144**)**(2144)**

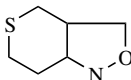
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Thiopyrano[3,2-*d*]isoxazole (**2145**)**(2145)**

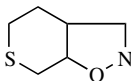
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Thiopyrano[3,4-*d*]isoxazole (**2146**)**(2146)**

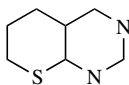
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Thiopyrano[4,3-*c*]isoxazole (**2147**)**(2147)**

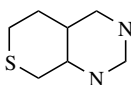
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Thiopyrano[4,3-*d*]isoxazole (**2148**)**(2148)**

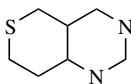
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Thiopyrano[2,3-*d*]pyrimidine (**2149**)**(2149)**

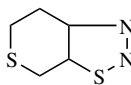
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Thiopyrano[3,4-*d*]pyrimidine (**2150**)**(2150)**

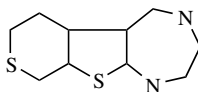
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Thiopyrano[4,3-*d*]pyrimidine (**2151**)**(2151)**

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Thiopyrano[4,3-*e*][1,2,3]thiadiazole (**2152**)**(2152)**

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Thiopyrano[4',3':4,5]thieno[2,3-*e*][1,4]diazepine (**2153**)**(2153)**

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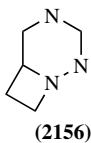
1,2,6-Triazabicyclo[3.1.0]hexane (**2154**)**(2154)**

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7,8,9-Triazabicyclo[4.2.1]nonane (**2155**)**(2155)**

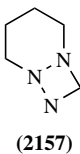
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1,2,4-Triazabicyclo[4.2.0]octane (**2156**)



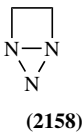
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1,6,7-Triazabicyclo[4.2.0]octane (**2157**)



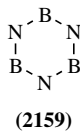
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1,4,5-Triazabicyclo[2.1.0]pentane (**2158**)



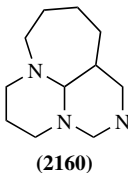
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1,3,5-Triazabtriorane (**2159**)



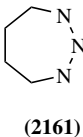
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2,3a, 6a-Triazacyclohepta[*d,e*]naphthalene (**2160**)



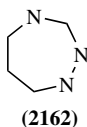
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1,2,3-Triazepine (**2161**)

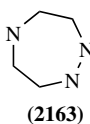


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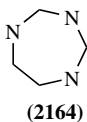
1,2,4-Triazepine (**2162**)



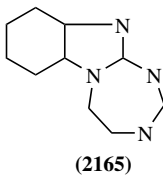
Vol. 43, Pt. 2, Ch. 2
1,2,5-Triazepine (**2163**)



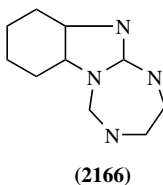
Vol. 43, Pt. 2, Ch. 2
1,3,5-Triazepine (**2164**)



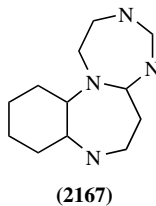
Vol. 43, Pt. 2, Ch. 2
[1,3,5]Triazepino[1,2-*a*]benzimidazole (**2165**)



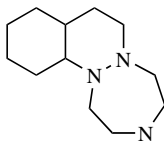
Vol. 40, Pt. 2, Ch. 8
Vol. 43, Pt. 2, Ch. 2
[1,3,5]Triazepino[3,2-*a*]benzimidazole (**2166**)



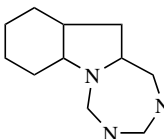
Vol. 40, Pt. 2, Ch. 8
[1,3,5]Triazepino[1,2-*a*][1,5]benzodiazepine (**2167**)



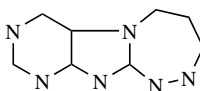
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[1,2,5]Triazepino[1,2-*a*]cinnoline (**2168**)**(2168)**

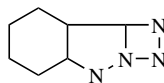
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[1,3,5]Triazepino[1,7-*a*]indole (**2169**)**(2169)**

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[1,2,4]Triazepino[3,4-*f*]purine (**2170**)**(2170)**

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Triazeto[1,4-*b*]indazole (**2171**)**(2171)**

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1,2,3-Triazine (**2172**)**(2172)**

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1,2,4-Triazine (**2173**)**(2173)**

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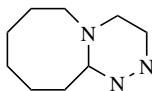
1,3,5-Triazine (**2174**)



(**2174**)

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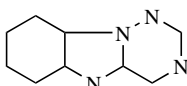
[1,2,4]Triazino[4,3-*a*]azocine (**2175**)



(**2175**)

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[1,2,4]Triazino[1,6-*a*]benzimidazole (**2176/2177**)

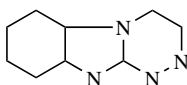


(**2176/2177**)

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[1,2,4]Triazino[4,3-*a*]benzimidazole (**2178**)

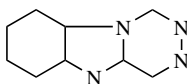


(**2178**)

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[1,2,4]Triazino[4,5-*a*]benimidazole (**2179**)

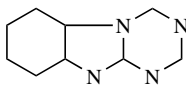


(**2179**)

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[1,3,5]Triazino[1,2-*a*]benzimidazole (**2180**)

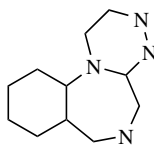


(**2180**)

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[1,2,4] Triazino[4,3-*a*][1,4]benzodiazepine (**2181**)

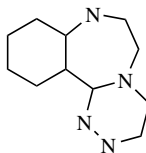


(**2181**)

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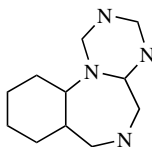
[1,2,4]Triazino[4,3-*d*][1,4]benzodiazepine (**2182**)



(**2182**)

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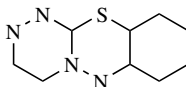
[1,3,5]Triazino[1,2-*a*][1,4]benzodiazepine (**2183**)



(**2183**)

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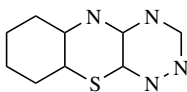
[1,2,4]Triazino[4,3-*b*][4,1,2]benzothiadiazine (**2184**)



(**2184**)

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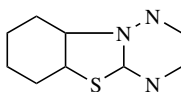
1,2,4-Triazino[6,5-*b*][1,4]benzothiazine (**2185**)



(**2185**)

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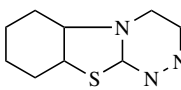
[1,2,4]Triazino[3,2-*b*]benzothiazole (**2186**)



(**2186**)

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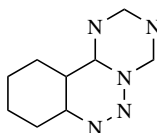
[1,2,4]Triazino[3,4-*b*]benzothiazole (**2187**)



(**2187**)

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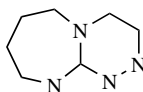
[1,3,5]Triazino[1,2-*c*][1,2,3]benzotriazine (**2188**)



(**2188**)

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[1,2,4]Triazino[4,3-*a*][1,3]diazepine (**2189**)

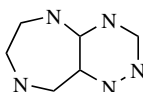


(**2189**)

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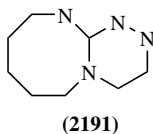
1,2,4-Triazino [5,6-*e*][1,4]diazepine (**2190**)



(**2190**)

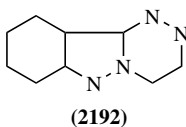
Vol. 33, Ch. 2

[1,2,4]Triazino[4,3-*a*][1,3]diazocine (**2191**)



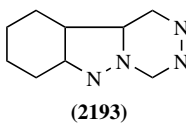
Vol. 33, Ch. 2

[1,2,4]Triazino[4,3-*b*]indazole (**2192**)



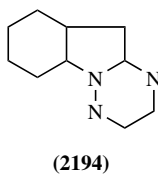
Vol. 33, Ch. 2

[1,2,4]Triazino[4,5-*b*]indazole (**2193**)



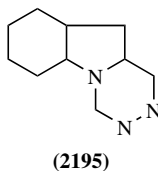
Vol. 33, Ch. 2

[1,2,4]Triazino[2,3-*a*]indole (**2194**)



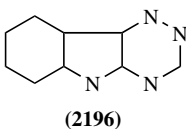
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[1,2,4]Triazino[4,5-*a*]indole (**2195**)



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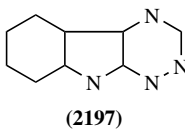
1,2,4-Triazino[5,6-*b*]indole (**2196**)



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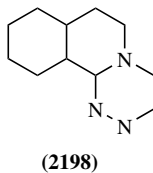
Vol. 33, Ch. 2

1,2,4-Triazino[6,5-*b*]indole (**2197**)



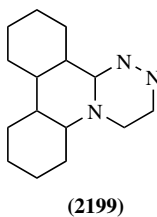
Vol. 33, Ch. 2

[1,2,4]Triazino[3,4-*a*]isoquinoline (**2198**)



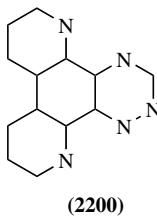
Vol. 33, Ch. 2

[1,2,4]Triazino[4,5-*f*]phenanthridine (**2199**)



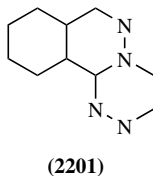
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1,2,4-Triazino[5,6-*f*][4,7]phenanthroline (**2200**)



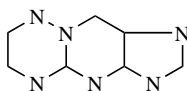
Vol. 33, Ch. 2

[1,2,4]Triazino[3,4-*a*]phthalazine (**2201**)



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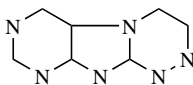
[1,2,4]Triazino[2,3-*a*]purine (**2202**)



(**2202**)

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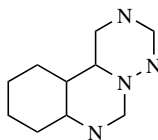
[1,2,4]Triazino[3,4-*f*]purine (**2203**)



(**2203**)

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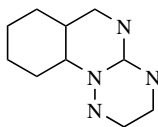
[1,2,4]Triazino[1,6-*c*]quinazoline (**2204**)



(**2204**)

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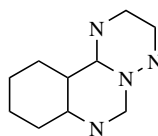
[1,2,4]Triazino[2,3-*a*]quinazoline (**2205**)



(**2205**)

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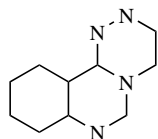
[1,2,4]Triazino[2,3-*c*]quinazoline (**2206**)



(**2206**)

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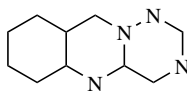
[1,2,4]Triazino[4,3-*c*]quinazoline (**2207**)



(**2207**)

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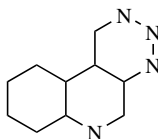
[1,2,4]Triazino[6,1-*b*]quinazoline (**2208**)



(**2208**)

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[1,2,3]Triazino[4,5-*c*]quinoline (**2209**)

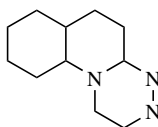


(**2209**)

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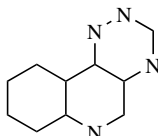
[1,2,4]Triazino[4,3-*a*]quinoline (**2210**)



(**2210**)

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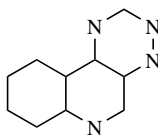
1,2,4-Triazino[5,6-*c*]quinoline (**2211**)



(**2211**)

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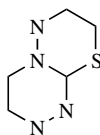
[1,2,4]Triazino[6,5-*c*]quinoline (**2212**)



(**2212**)

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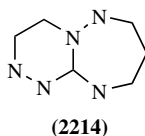
[1,2,4]Triazino[3,4-*b*][1,3,4]thiadiazine (**2213**)



(**2213**)

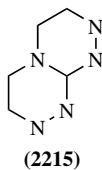
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[1,2,4]Triazino[4,3-*b*][1,2,4]triazepine (**2214**)



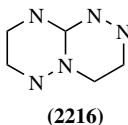
Vol. 43, Pt. 2, Ch. 2

[1,2,4]Triazino[3,4-*c*][1,2,4]triazine (**2215**)



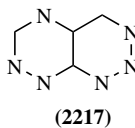
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[1,2,4]Triazino[4,3-*b*][1,2,4]triazine (**2216**)



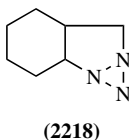
Vol. 33, Ch. 2

[1,2,4]Triazino[6,5-*d*][1,2,3]triazine (**2217**)



Vol. 33, Ch. 1,2

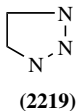
Triazirino[*a*]indazole (**2218**)



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Vol. 15, Pt. 1, Ch. 1

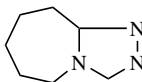
1,2,3-Triazole (**2219**)



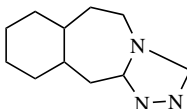
Vol. 39, Ch. 1–17

1,2,4-Triazole (**2220**)**(2220)**

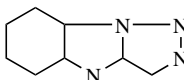
Vol. 37, Ch. 1–23

[1,2,4]Triazolo[4,3-*a*]azepine (**2221**)**(2221)**

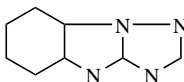
Vol. 15, Pt. 2, Ch. 10

[1,2,4]Triazolo[3,4-*b*][3]benzazepine (**2222**)**(2222)**

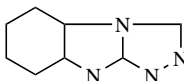
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[1,2,3]Triazolo[1,5-*a*]benzimidazole (**2223**)**(2223)**

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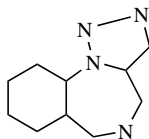
[1,2,4]Triazolo[1,5-*a*]benzimidazole (**2224**)**(2224)**

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[1,2,4]Triazolo[4,3-*a*]benzimidazole (**2225**)**(2225)**

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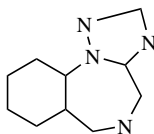
[1,2,3]Triazolo[1,5-*a*][1,4]benzodiazepine (**2226**)



(**2226**)

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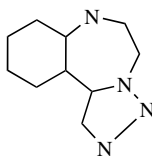
[1,2,4]Triazolo[1,5-*a*][1,4]benzodiazepine (**2227**)



(**2227**)

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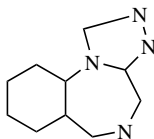
[1,2,4]Triazolo[1,5-*a*][1,4]benzodiazepine (**2228**)



(**2228**)

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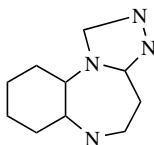
[1,2,4]Triazolo[4,3-*a*][1,4]benzodiazepine (**2229**)



(**2229**)

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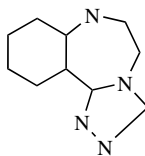
[1,2,4]Triazolo[4,3-*a*][1,5]benzodiazepine (**2230**)



(**2230**)

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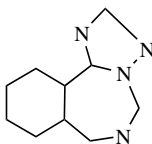
[1,2,4]Triazolo[4,3-*d*][1,4]benzodiazepine (**2231**)



(**2231**)

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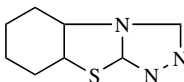
[1,2,4]Triazolo[5,1-*a*][2,4]benzodiazepine (**2232**)



(**2232**)

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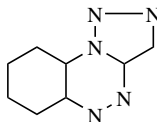
[1,2,4]Triazolo[3,4-*b*]benzothiazole (**2233**)



(**2233**)

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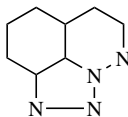
[1,2,3]Triazolo[5,1-*c*][1,2,4]benzotriazine (**2234**)



(**2234**)

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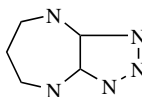
1,2,3-Triazolo[4,5-*ij*]cinnoline (**2235**)



(**2235**)

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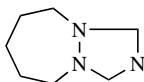
1,2,3-Triazolo[4,5-*b*][1,4]diazepine (**2236**)



(**2236**)

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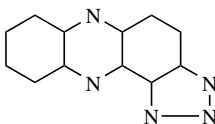
[1,2,4]Triazolo[1,2-*a*][1,2]diazepine (**2237**)



(**2237**)

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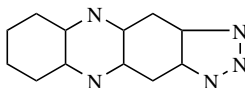
1,2,3-Triazolo[4,5-*a*]phenazine (**2238**)



(**2238**)

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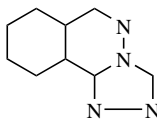
1,2,3-Triazolo[4,5-*b*]phenazine (**2239**)



(**2239**)

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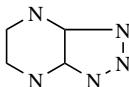
[1,2,4]Triazolo[3,4-*a*]phthalazine (**2240**)



(**2240**)

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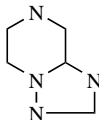
1,2,3-Triazolo[4,5-*b*]pyrazine (**2241**)



(**2241**)

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[1,2,4]Triazolo[1,5-*a*]pyrazine (**2242**)

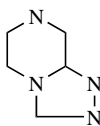


(**2242**)

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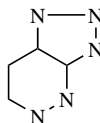
[1,2,4]Triazolo[4,3-*a*]pyrazine (**2243**)



(**2243**)

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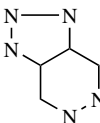
1,2,3-Triazolo[4,5-*c*]pyridazine (**2244**)



(**2244**)

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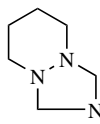
1,2,3-Triazolo[4,5-*d*]pyridazine (**2245**)



(**2245**)

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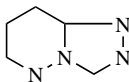
[1,2,4]Triazolo[1,2-*a*]pyridazine (**2246**)



(**2246**)

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[1,2,4]Triazolo[4,3-*b*]pyridazine (**2247**)

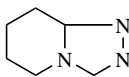


(**2247**)

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Vol. 27, Ch. 3

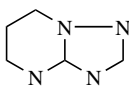
[1,2,4]Triazolo[4,3-*a*]pyridine (**2248**)



(**2248**)

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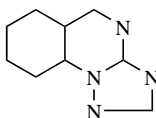
[1,2,4]Triazolo[2,3-*a*]pyrimidine (**2249**)



(**2249**)

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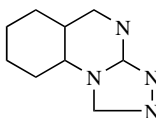
[1,2,4]Triazolo[1,5-*a*]quinazoline (**2250**)



(**2250**)

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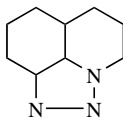
[1,2,4]Triazolo[4,3-*a*]quinazoline (**2251**)



(**2251**)

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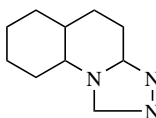
[1,2,3]Triazolo[4,5,1-*ij*]quinoline (**2252**)



(**2252**)

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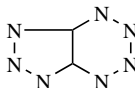
[1,2,4]Triazolo[4,3-*a*]quinoline (**2253**)



(**2253**)

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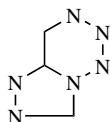
[1,2,3]Triazolo[4,5-*e*][1,2,3,4]tetrazine (**2254**)



(**2254**)

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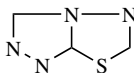
[1,2,4]Triazolo[4,3-*d*][1,2,3,4]tetrazine (**2255**)



(2255)

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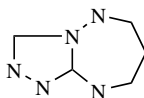
[1,2,4]Triazolo[3,4-*b*][1,3,4]thiadiazole (**2256**)



(2256)

Vol. 15, Pt. 1, Ch. 3

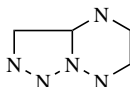
[1,2,4]Triazolo[4,3-*b*][1,2,4]triazepine (**2257**)



(2257)

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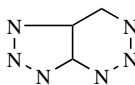
[1,2,3]Triazolo[1,5-*b*][1,2,4]triazine (**2258**)



(2258)

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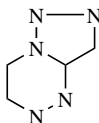
1,2,3-Triazolo[4,5-*d*][1,2,3]triazine (**2259**)



(2259)

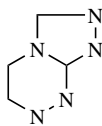
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[1,2,3]Triazolo[5,1-*c*][1,2,4]triazine (**2260**)

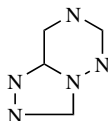


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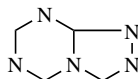
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1,2,4-Triazolo[3,4-*c*][1,2,4]triazine (**2261**)**(2261)**

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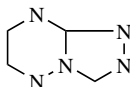
1,2,4-Triazolo[3,4-*f*][1,2,4]triazine (**2262**)**(2262)**

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1,2,4-Triazolo[4,3-*a*][1,3,5]triazine(**2263**)**(2263)**

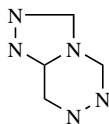
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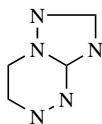
1,2,4-Triazolo[4,3-*b*][1,2,4]triazine (**2264**)**(2264)**

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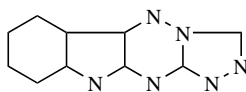
1,2,4-Triazolo[4,3-*d*][1,2,4]triazine (**2265**)**(2265)**

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[1,2,4]Triazolo[5,1-*c*][1,2,4]triazine (**2266**)**(2266)**

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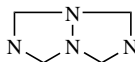
[1,2,4]Triazolo[4',3':2,3][1,2,4]triazino[5,6-*b*]indole (**2267**)



(**2267**)

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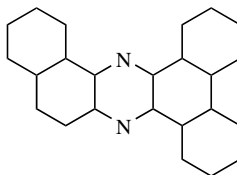
[1,2,4]Triazolo[1,2-*a*][1,2,4]triazole (**2268**)



(**2268**)

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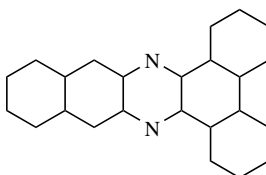
Tribenzo[*a,c,h*]phenazine (**2269**)



(**2269**)

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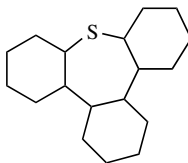
Tribenzo[*a,c,i*]phenazine (**2270**)



(**2270**)

Vol. 11, Ch. 16

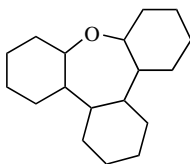
Tribenzo[*b,d,f*]thiepin (**2271**)



(**2271**)

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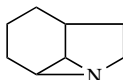
Tribenz[*b,d,f*]oxepin (**2272**)



(**2272**)

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“Tricycloindole” (**2273**)



(**2273**)

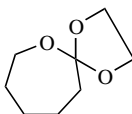
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Trimethylenimine(s), *see* Azete (**2274**)



(**2274**)

1,4,6-Trioxaspiro[4.6]undecane (**2275**)



(**2275**)

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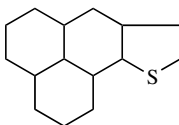
6,7,8-Trioxa-3-thiabicyclo[3.2.1]octane (**2276**)



(**2276**)

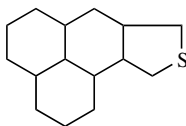
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Triphenyleno[1,2-*b*]thiophene (**2277**)

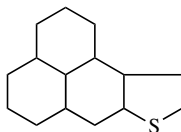


(**2277**)

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Triphenyleno[1,2-*c*]thiophene (**2278**)**(2278)**

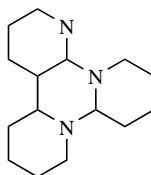
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Triphenyleno[2,1-*b*]thiophene (**2279**)**(2279)**

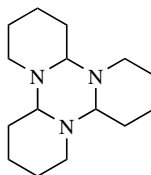
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1,2,3-Triphosphole (**2280**)**(2280)**

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Tripyrido[1,2-*a*; 1',2'-*c*; 3'',2''-*e*]pyrimidine (**2281**)**(2281)**

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Tripyrido[1,2-*a*; 1',2'-*c*; 1'',2''-*e*][1,3,5]triazine (**2282**)**(2282)**

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1,3,5-Triselenane (**2283**)**(2283)**

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2,6,7-Trithiabicyclo[2.2.2]octane(**2284**)**(2284)**

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1,2,5-Trithiepin (**2285**)**(2285)**

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1,3,5-Trithiepin (**2286**)**(2286)**

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1,2,3-Trithiin (**2287**)**(2287)**

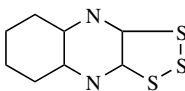
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1,2,4-Trithiolane (**2288**)**(2288)**

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1,2,3-Trithiole (**2289**)**(2289)**

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1,2,3-Trithiolo[4,5-*b*]quinoxaline (**2290**)**(2290)**

Vol. 21, Pt. 1, Ch. 3

Verdazyl(s), *see* 1,2,4,5-Tetrazine

SECTION II

References

A List of Constituent Books (with Chapter Headings) of Volumes 1-64 (1950-2008) in the Series "Chemistry of Heterocyclic Compounds" (Eds. A. Weissberger, E. C. Taylor, and P. Wipf), Wiley-Interscience, New York, 1950-.

Vol. 1

F. G. Mann, *The Heterocyclic Derivatives of Phosphorus, Arsenic, Antimony, Bismuth, and Silicon*, 1950.

Note. This book appears to be unavailable in most libraries but almost all the data therein is repeated in the second edition.

Vol. 1, Edn. 2

F. G. Mann, *The Heterocyclic Derivatives of Phosphorus, Arsenic, Antimony, and Bismuth*, 1970.

Ch. 1 (= Pt. 1): Heterocyclic Derivatives of Phosphorus

Ch. 2: Heterocyclic Derivatives of Arsenic

Ch. 3: Heterocyclic Derivatives of Antimony

Ch. 4: Heterocyclic Derivatives of Bismuth

Note. Although this book contains some information on fused and spiro systems, only the monocyclic systems are indexed.

Vol. 2

C. F. H. Allen, E. R. Webster, J. V. Crawford, D. M. Burness, F. W. Spangler, and C. V. Wilson, *Six-Membered Heterocyclic Compounds with Four Condensed Rings*, 1951.

Ch. 1: Azanaphthalenes

Ch. 2: Azabenz[a]anthracenes

Ch. 3: Azabenz[c]phenanthrenes

Ch. 4: Azachrysenes

Ch. 5: Azatriphenylenes

Ch. 6: Azabenzanthrenes

Ch. 7: Azapyrenes

Note. The authors have used replacement ("a") nomenclature throughout this book, systems are here indexed under currently recommended names.

Vol. 3

H. D. Hartouch F. P. Hochgesang, and F. F. Blicke, *Thiophene and Its Derivatives*, 1953.

Ch. 1: General Discussion

Ch. 2: Biological and Pharmacological Activities of Thiophene and Its Derivatives

Ch. 3: Syntheses and Physical Properties of Thiophene and Its Derivatives

Ch. 4: Molecular Structure and Spectroscopy of Thiophene and Its Derivatives

Ch. 5: Factors Affecting Substitution Reactions in the Thiophene Nucleus

Cumulative Index of Heterocyclic Systems: Chemistry of Heterocyclic Compounds, Volume 65,
by D.J. Brown Copyright © 2008 John Wiley & Sons, Inc.

- Ch. 6: Alkylation, Polymerization, Hydrogenation, and Miscellaneous Reactions of Thiophene
- Ch. 7: Halothiophenes and Haloalkylthiophenes
- Ch. 8: The Nitro- and Aminothiophenes
- Ch. 9: Thiophene Compounds Containing Nitrogen in the Side Chain
- Ch. 10: Hydroxythiophenes, Thienylalkanols, Alkoxythiophenes, and Thienylalkyl Ethers
- Ch. 11: Aldo and Keto Derivatives of Thiophene
- Ch. 12: Carboxy Derivatives of Thiophene
- Ch. 13: Sulfur Derivatives of Thiophene
- Ch. 14: Metal and Miscellaneous Metalloid Derivatives of Thiophene
- Ch. 15: Synthesis and Properties of Di- and Polythienyls and Arylthiophenes
- Ch. 16: Selenophene, Tetrahydroselenophene, and Tetrahydrotellurophene

Vol. 4

L.L. Bambas, *Five-Membered Heterocyclic Compounds with Nitrogen and Sulfur or Nitrogen, Sulfur, and Oxygen (Except Thiazoles)*, 1952.

- Ch. 1 (= Pt. 1): Thiadiazoles, Their Derivatives, and Selenium Analogs
- Ch. 2: Five-Membered Rings Containing Nitrogen, Sulfur, Selenium or Oxygen Atoms in Addition to One Sulfur and One Nitrogen
- Ch. 3: Isothiazoles, Their Derivatives, and Selenium Analogs

Vol. 5

J. C. E. Simpson, *Condensed Pyridazine and Pyrazine Rings (Cinnolines, Phthalazines, and Quinoxalines)*, 1953.

- Ch. 1: General Introduction to Cinnoline Derivatives. Preparation and Properties of Cinnoline
- Ch. 2: 4-Aryl-, 4-Acyl-, and 4-Carboxycinnolines
- Ch. 3: 4-Methylcinnolines
- Ch. 4: 4-Hydroxycinnolines
- Ch. 5: 4-Chloro-, 4-Alkoxy-, and 4-Phenoxycinnolines
- Ch. 6: Aminocinnolines
- Ch. 7: Cinnoline Quaternary Salts
- Ch. 8: Reduced Cinnolines
- Ch. 9: Cinnolines Containing Additional Fused Rings
- Ch. 10: Phthalazines Unsubstituted in the Hetero Ring
- Ch. 11: 1-Alkyl-, 1-Aryl-, and 1,4-Diarylphthalazines
- Ch. 12: 1-Hydroxyphthalazines
- Ch. 13: Alkyl, Aryl, and Acyl Derivatives of 4-(1-)-Hydroxyphthalazines
- Ch. 14: 1-Hydroxy-3-aryl-3,4-dihydrophthalazin-4-acetic Acids
- Ch. 15: 3-Aryl-1-ketophthalazines
- Ch. 16: Methylated Derivatives of 3-Aryl-1-ketophthalazines
- Ch. 17: 1,4-Dihydroxyphthalazines
- Ch. 18: Monoalkyl and Monoacyl Derivatives of 1,4-Dihydroxyphthalazines
- Ch. 19: Dialkyl and Diacyl Derivatives of 1,4-Dihydroxyphthalazine
- Ch. 20: 1-Halogeno- and 1,4-Dihalogenophthalazines
- Ch. 21: 1-Aminophthalazines
- Ch. 22: Reduced Phthalazines
- Ch. 23: Condensed Phthalazines and Azaphthalazines
- Ch. 24: Preparation of Quinoxalines from Primary Aromatic *o*-Diamino and 1,3-Dicarbonyl Compounds
- Ch. 25: Quinoxalines Unsubstituted in the Hetero Ring
- Ch. 26: Quinoxaline *N*-Oxides
- Ch. 27: 2-Hydroxy- and 2,3-Dihydroxyquinoxalines
- Ch. 28: Quinoxaline-2-aldehydes
- Ch. 29: Quinoxaline-2-carboxylic- and 2,3-Dicarboxylic Acids
- Ch. 30: 2-Chloro- and 2,3-Dichloroquinoxalines
- Ch. 31: 2-Amino- and 2,3-Diaminoquinoxalines

- Ch. 32: 2-Alkoxy-, 2,3-Dialkoxy-, and 2,3-Diaryloxyquinoxalines
- Ch. 33: 2-Methyl- and 2,3-Dimethylquinoxalines
- Ch. 34: Quinoxaline Quaternary Salts
- Ch. 35: Formation of Quinoxalines from Compounds Containing a Furan Ring
- Ch. 36: 2-Polyhydroxyalkylquinoxalines
- Ch. 37: Reduced Quinoxalines
- Ch. 38: Condensed Quinoxalines
- Ch. 39: Azaquinoxalines

Vol. 6, Pt. 1

K. Hofmann, *Imidazole and Its Derivatives: Part 1*, 1953.

- Ch. 1: General Properties and Structure of Imidazoles
- Ch. 2: The Alkyl- and Arylimidazoles
- Ch. 3: The Oxo- and Hydroxyimidazoles and Their Sulfur Analogues
- Ch. 4: The Halogenoimidazoles
- Ch. 5: The Nitro-, Arylazo-, and Aminoimidazoles
- Ch. 6: The Imidazolecarboxylic and Sulfonic Acids
- Ch. 7: The Imidazoles, 2-Imidazolidinones, 2-Imidazolidinethiones, 2-Iminoimidazolidinethiones, and Imidazolidines
- Ch. 8: The Benzimidazoles

Vol. 7

H. D. Hartough and S. L. Meisel, *Compounds with Condensed Thiophene Rings*, 1954.

- Ch. 1: Factors Influencing Chemical Reactivity and Substitution in the Thiophene Systems
- Ch. 2: Thianaphthene and Other Thiophene Compounds Containing One Carbocyclic Fused Ring
- Ch. 3: Thioindigo and Related Dyes
- Ch. 4: Dibenzothiophene and Its Derivatives
- Ch. 5: Naphthothiophenes and Other Thiophene Compounds Containing Two Carbocyclic Fused Rings
- Ch. 6: Thiophene Systems Containing Three or More Carbocyclic Fused Rings
- Ch. 7: Condensed Thiophenes Containing O, S, and Hg Ring Systems
- Ch. 8: Condensed Thiophene Compounds Containing Nitrogen Ring Systems
- Ch. 9: Condensed Selenophene and Tellurophene Systems

Vol. 8

W. C. Sumpter and F. M. Miller, *Heterocyclic Compounds with Indole and Carbazole Systems*, 1954.

- Ch. 1: Indole
- Ch. 2: Carbazole
- Ch. 3: Isatin
- Ch. 4: Oxindole
- Ch. 5: Esatogens
- Ch. 6: Imdoxyl
- Ch. 7: Indigo
- Ch. 8: Natural Products Containing the Indole Nucleus

Vol. 9

R. M. Acheson and L. E. Orgel, *Acridines*, 1956

- Ch. 1: Acridines
- Ch. 2: Aminoacridines
- Ch. 3: Acridones
- Ch. 4: The Acridine Alkaloids
- Ch. 5: Acridinium Salts and Reduced Acridines
- Ch. 6: Biacridines
- Ch. 7: Visible and Ultraviolet Spectra of Acridine and Its Derivatives

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- Ch. 18: Phenazines Condensed with Other Heterocyclic Systems: Polyazines
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 - Ch. 5: Diazaphenanthrenes (Except Phenanthrolines)
 - Ch. 6: 1,10-, 1,7-, and 4,7-Diazaphenanthrenes
 - Ch. 7: Other Polyazaphenanthrenes
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Ch. 6: Applications of Isoxazole and Its Derivatives

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- Ch. 15: The 1,4-Oxazines
- Ch. 16: Systems with Two Oxygen Atoms and One Nitrogen Atom—the Dioxazines
- Ch. 17: Systems with Three Oxygen Atoms and One Nitrogen Atom—the Trioxazines
- Ch. 18: Systems of One Oxygen Atom and Two Nitrogen Atoms—the Oxadiazines
- Ch. 19: Systems of One Oxygen Atom and Three Nitrogen Atoms
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 - Ch. 7: Symmetrical and Unsymmetrical Pentamethin Cyanines, Including those with Substituents in the Chain
 - Ch. 8: Symmetrical and Unsymmetrical Heptamethin Cyanines, Including those with Substituents in the Chain; Polymethincyanines
 - Ch. 9: Cyanines in which the Odd Numbered Carbon Chain, which Links the Nuclei, or Part of It, is Cyclic
 - Ch. 10: Variations in the Nuclei Which Enter into Cyanine Molecules
 - Ch. 11: Bases, Including Some with Substituents in the Chain, of which Cyanines are the Quaternary Salts
 - Ch. 12: Azacyanines Including Dyes Substituted in the Chain, and Bases, of which the Quaternary Salts are Azacyanines
 - Ch. 13: Certain Classes of Dyes Related to Cyanines
 - Ch. 14: Merocyanines
 - Ch. 15: Trinuclear and Polynuclear Cyanines
 - Ch. 16: Relationship Between Colour and Constitution in the Cyanines
 - Ch. 17: Photographic Sensitization and Some Other Properties and Uses of Cyanine Dyes
- Note.* A very large number of heterocyclic systems have been incorporated into the various types of cyanine dye. However, only a few commonly used or representative systems are indexed from this volume because the treatment therein is in no sense a review.

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- Ch. 6: β -Lactones
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- Ch. 9: Oxetanes

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Ch. 6: Introduction [to Reduced Pyrazoles]

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Ch. 10: Indazoles and Condensed Types

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- Ch. 4: Furoxanthones
- Ch. 5: Furoflavones
- Ch. 6: Furoisoflavanoids
- Ch. 7: Chromanochromanones (The Rotenoids)
- Ch. 8: Less Common Furopyrone Systems

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- Ch. 5: Halogenoquinazolines and Quinazoliny Ethers
- Ch. 6: Thio- and Oxothioquinazolines
- Ch. 7: Aminoquinazolines (Including Aminooxo- and Aminothioquinazolines)
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- Ch. 9: Quinazoline N-Oxides (Including 1- and 3-Hydroxyquinazolines)
- Ch. 10: Quinazoline Carboxylic and Sulfonic Acids and Related Compounds
- Ch. 11: Naturally Occurring and Biologically Active Quinazolines

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- Ch. 4: Purine and the C-Alkyl and C-Aryl Derivatives
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- Ch. 10: The Nitro-, Nitroso-, and Arylazopurines
- Ch. 11: Purine N-Oxides
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- Ch. 4: Pteridine and Its Alkyl and Aryl Derivatives
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- Ch. 7: Alkoxyppteridines, N-Alkylpteridinones, and Pteridine N-Oxides
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- Ch. 10: Pteridinecarboxylic Acids and Related Compounds

- Ch. 11: The Hydropteridines
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- Ch. 4: The Yohimbine Group
- Ch. 5: Akuammidine-Quebraehidine-Ervatamine-Gelsemine-Ngouniense Group
- Ch. 7: The Strychnos Alkaloids
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- Ch. 11: Bisindole Alkaloids
- Ch. 12: The *Cinchona* Alkaloids
- Ch. 13: Camptothecin
- Ch. 14: Pharmacology, Biochemistry, and Clinical Applications of the Terpenoid Alkaloids

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- Ch. 2: Oxepin Ring Systems Containing Two Rings
- Ch. 3: Oxepin Ring Systems Containing Three Rings
- Ch. 4: Oxepin Ring Systems Containing More than Three Rings
- Ch. 5: Dioxepins and Trioxepins
- Ch. 6: Terpene Oxepins
- Ch. 7: Steroidal Oxepins
- Ch. 8: Oxepins Derived from Sugars
- Ch. 9: Alkaloids Containing a Seven-Membered Oxygen Ring
- Ch. 10: Monocyclic Seven-Membered Rings Containing Sulfur
- Ch. 11: Condensed Thiepins

Note: Of the many little-known and complicated fused, bridged, or spiro systems mentioned in chapters 4–9 and 11, only a few representatives are indexed.

Vol. 27

R. N. Castle, N. R. Patel, G. M. Singerman, B. Stanovnik, and M. Tišler, *Condensed Pyridazines Including Cinnolines and Phthalazines*, 1973.

- Ch. 1: Cinnolines
- Ch. 2: Phthalazines
- Ch. 3: Azolo- and Azinopyridazines and Some Oxa and Thia Analogs

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R. N. Castle, A. G. Lambert, J. W. Mason, D. L. Aldrous, T. Nakagome, T. Itai, M. Tišler, and B. Stanovnik, *Pyridazines*, 1973.

- Ch. 1: Physical Properties of Pyridazines
- Ch. 2: The Pyridazinones, Alkoxy-, Aryloxy- and Aryloxy- and Related Compounds
- Ch. 3: Pyridazine Aldehydes, Ketones, and Alcohols
- Ch. 5: Pyridazinecarboxylic Acids
- Ch. 6: Aminopyridazines
- Ch. 7: Nitropyridazines and Their Reduction Products (Except Amines)
- Ch. 8: Pyridazine *N*-Oxides
- Ch. 9: Sulfur Compounds of Pyridazine

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A. Mustafa, *Benzofurans*, 1974.

- Ch. 1: Benzofurans

- Ch. 2: Acylbenzofurans
- Ch. 3: Benzofurancarboxylic Acids
- Ch. 4: Hydrogenated Benzofurans
- Ch. 5: Benzofuranones
- Ch. 6: Naturally Occurring Benzofurans
- Ch. 7: Naturally Occurring Spirobenzofuranones
- Ch. 8: Less Common and Modified Naturally Occurring Benzofurans

Vol. 30

A. Weissberger, E. C. Taylor, H. L. Blewitt, E. Campaigne, A. J. Fritsch, R. D. Hamilton, G. Maury, J. P. Paolini, K. T. Potts, D. M. Sturmer, and A. Taurins, *Special Topics in Heterocyclic Chemistry*, 1977.

- Ch. 1: 5,5-Systems with a Bridghead Nitrogen Atom
- Ch. 2: Indolizine and Aza Derivatives with Additional Nitrogen in the 5-Membered Ring
- Ch. 3: Azindolizine Systems Having More than One Nitrogen Atom in the 6-Membered Ring
- Ch. 4: The Chemistry of Cyclazines
- Ch. 5: Dithiole and Dithiolium Systems
- Ch. 6: Heteropentalenes
- Ch. 7: Borazaromatic Compounds
- Ch. 8: Syntheses and Properties of Cyanine and Related Dyes.

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G. P. Ellis, I. M. Lockhart, D. Meeder-Nycz, and E. E. Schwerzer, *Chromenes, Chromanones, and Chromones*, 1977

- Ch. 1: Chromenes, Chromanones, and Chromones - Introduction
- Ch. 2: 2*H*- and 4*H*-1-Benzopyrans
- Ch. 3: 3- and 4-Chromanols
- Ch. 4: 3-Chromanones
- Ch. 5: 4-Chromanones
- Ch. 6: 2,4-Chromandiones and 2,3,4-Chromantriones
- Ch. 7: Naturally-Occurring Chromones
- Ch. 8: Analytical Aspects of Chromones
- Ch. 9: General Methods of Preparing Chromones
- Ch. 10: Chromone and Its Benzo Derivatives
- Ch. 11: Alkylchromones
- Ch. 12: Hydroxychromones
- Ch. 13: Alkoxychromones
- Ch. 14: Halochromones
- Ch. 15: Nitrochromones
- Ch. 16: Aminochromones
- Ch. 17: Ketonic Chromones
- Ch. 18: Chromone Carbonitriles and Tetrazole Derivatives
- Ch. 19: Chromone Carboxaldehydes
- Ch. 20: Chromone Carboxylic Acids and Their Derivatives
- Ch. 21: Bischromones and Bichromones

Note. Most of the complicated spiro systems are not indexed.

Vol. 32, Pt. 1

G. Jones and R. K. Smalley, *Quinolines. Part 1*, 1977

- Ch. 1: The Physical and Chemical Properties of Quinoline
- Ch. 2: Synthesis of the Quinoline Ring System
- Ch. 3: Haloquinolines

Vol. 32, Pt. 2

G. Jones, J. D. Baty, P. A. Claret, A. G. Osborne, and F. D. Popp, *Quinolines. Part 2*, 1982

Ch. 1: Alkylquinolines and Arylquinolines

Ch. 2: Reisset Compounds and Related *N*-Acylldihydroquinolines

Ch. 3: Quinoline *N*-Oxides

Vol. 32, Pt. 3

G. Jones and J. V. Greenhill, *Quinolines. Part 3*, 1990.

Ch. 1: Quinoline Aldehydes

Ch. 2: Quinoline Ketones

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H. Neunhoeffer and P. F. Wiley, *Chemistry of 1,2,3-Triazines, 1,2,4-Triazines, Tetrazines, and Pentazines*, 1978

[Ch. 1] (p. 1): 1,2,3-Triazines

[Ch. 2] (p. 189): 1,2,4 Triazines

[Ch. 3] (p. 1073): 1, 2, 4,5-Tetrazines

[Ch. 4] (p. 1285): Other Six Membered Nitrogen Heterocycles

Vol. 34, Pt. 1

J. V. Metzger, E. J. Vincent, J. Chouteau, G. Mille, G. Vernin, J. P. Aune, H. J. M. Dou, J. Crousier, R. Meyer, L. Forlani, and R. E. Todesco, *Thiazole and Its Derivatives. Part 1*, 1979

Ch. 1: Properties and Reactions of Thiazole

Ch. 2: General Synthetic Methods for Thiazole and Thiazolium Salts

Ch. 3: Alkyl, Aryl, Aralkyl, and Related Thiazole Derivatives

Ch. 4: Thiazolecarboxylic Acids, Thiazolecarbaldehydes, and Thiazole Ketones

Ch. 5: Halo- and Nitrothiazoles

Vol. 34, Pt. 2

J. V. Metzger, R. Barone, M. Chanon, R. Gallo, and C. Roussel, *Thiazole and Its Derivatives. Part 2*, 1979.

Ch. 6: Aminothiazoles and Their Derivatives

Ch. 7: Mercaptothiazoles, Hydroxythiazoles, and their Derivatives

Vol. 34, Pt. 3

J. V. Metzger, M. Begtrup, R. Dennilauler, R. Guglielmetti,

H. Larive, and C. Roussel, *Thiazole and Its Derivatives. Part 3*, 1979

Ch. 8: Mesonic Thiazoles

Ch. 9: Cyanine Dyes Derived from Thiazolium Salts

Ch. 10: Selenazole and Derivatives

Vol. 35

G. W. H. Cheeseman and R. F. Cookson, *Condensed Pyrazines*, 1979.

Ch. 1: General Introduction to Quinoxaline Chemistry

Ch. 2: Quinoxaline - The Parent Heterocycle

Ch. 3: Quinoxalines Unsubstituted in the Heteroring

Ch. 4: Quinoxaline Mono- and Di-*N*-Oxides

Ch. 5: Quinoxaline-2-ones and Quinoxaline-2,3-diones

Ch. 6: Quinoxaline-2-thiones and Quinoxaline-2,3-dithiones

Ch. 7: Quinoxaline-2-carbaldehydes and Quinoxaline-2,3-dicarbaldehydes

Ch. 8: Quinoxaline 2-Ketones and 2,3-Diketones

Ch. 9: Quinoxaline-2-carboxylic Acids and Quinoxaline-2,3-dicarboxylic Acids

Ch. 10: 2-Halogenoquinoxalines and 2,3-Dihalogenoquinoxalines

- Ch. 11: 2-Aminoquinoxalines and 2,3-Diaminoquinoxalines
- Ch. 12: 2-Hydrazinoquinoxalines
- Ch. 13: 2-Alkoxy-, 2-Aryloxy-, 2, 3-Dialkoxy-, 2-Alkoxy-3-aryloxy -, and 2,3-Diaryloxyquinoxalines
- Ch. 14: 2-Alkyl- and 2,3-Dialkylquinoxalines
- Ch. 15: 2-Aryl(Heteroaryl)- and 2,3-Diaryl(Heteroaryl)-quinoxalines
- Ch. 16: 2-Polyhydroxyalkylquinoxalines
- Ch. 17: Quinoxaline Quaterhary Salts
- Ch. 18: Reduced Quinoxalines
- Ch. 19: Pyrrolo[1,2-*a*]pyrazines
- Ch. 20: Pyrrolo[*b*]pyrazines
- Ch. 21: Imidazopyrazines
- Ch. 22: Pyrazolopyrazines
- Ch. 23: Triazolo- and Tetrazolopyrazines
- Ch. 24: Furo-, Oxazolo-, Isoxazolo, and Oxadiazolopyrazines
- Ch. 25: Thieno-, Thiazolo-, Isothiazolo-, and Thiadiazolopyrazines
- Ch. 26: Miscellaneous 5,6-Systems
- Ch. 27: Pyrido[1,2-*a*]pyrazines
- Ch. 28: Pyrido[2,3-*b*]pyrazines
- Ch. 29: Pyrido[3,4-*b*]pyrazines
- Ch. 30: Pyrazinopyrimidines
- Ch. 31: Pyrazinopyrazines
- Ch. 32: Pyrazinotriazines and Pyrazinotetrazines
- Ch. 33: Pyrazinooxazines
- Ch. 34: Pyrazinothiazines
- Ch. 35: Pyrroloquinoxalines
- Ch. 36: Imidazoquinoxalines
- Ch. 36: Pyrazoloquinoxalines
- Ch. 38: Benzo[*f*]quinoxalines
- Ch. 39: Benzo[*g*]quinoxalines
- Ch. 40: Pyridoquinoxalines

Vol. 36

G. P. Ellis, I. M. Lockhart, R. Livingstone, R. M. Parkhurst, A. Skinner, and S. Smolinski, *Chromans and Tocopherols*, 1981.

- Ch. 1: Chromans and Tocopherols
- Ch. 2: Chroman, Alkyl and Arylchromans
- Ch. 3: Chromanols and Tocopherols
- Ch. 4: Alkoxychromans
- Ch. 5: Halogenochromans
- Ch. 6: Nitro- and Aminochromans
- Ch. 7: Bz-Oxochromans
- Ch. 8: Chroman Carbaldehydes
- Ch. 9: Chroman Carboxylic Acids and Their Derivatives
- Ch. 10: Spirochromans

Vol. 37

C. Temple and J. A. Montgomery, *Triazoles 1,2,4*, 1981

- Ch. 1: Alkyl- or Aryl-monosubstituted 1,2,4-Triazoles
- Ch. 2: Alkyl- or Aryl-disubstituted 1,2,4-Triazoles
- Ch. 3: Alkyl- or Aryl-trisubstituted 1,2,4-Triazoles
- Ch. 4: 1,2,4-Triazolecarboxylic Acids and Their Functional Derivatives
- Ch. 5: Acyl-1,2,4-triazoles
- Ch. 6: Amino-1,2,4-triazoles
- Ch. 7: Diamino- and Triamino-1,2,4-triazoles

- Ch. 8: Azido-, Azo-, Diazo-, Diazoamino-(Triazeno-). Nitramino-, Nitrosamino-, and Nitro-1,2,4-triazoles Containing One or More of These Functional Groups
- Ch. 9: *O*-Substituted Oxy-1,2,4 triazoles
- Ch. 10: *S*-Substituted Thio-, Sulfinyl-, or Sulfonyl- 1,2, 4-thiazoles, 3,3'-Dithiobis[1,2,4]triazoles, and 1,2,4-Triazolesulfonic Acids and Their Functional Derivatives
- Ch. 11: Mono-, Di-, and Trihalo-1,2,4-triazoles
- Ch. 12: 1,2,4-Triazoles Containing More Than One Representative Function
- Ch. 13: Alkyl- or Aryl-1,2,4-triazolin-5-ones
- Ch. 14: Alkyl- or Aryl-1,2,4 triazoline-5-thiones
- Ch. 15: 1, 2, 4-Triazolin-5-ones Containing More Than One Representative Function
- Ch. 16: 1,2,4-Triazoline-5-thiones Containing More Than One Representative Function
- Ch. 17: Miscellaneous Δ^2 (or Δ^3)-1,2,4-Triazolines Containing One or More Representative Functional Groups
- Ch. 18: 1,2,4-Triazolidines
- Ch. 19: 1,2,4-Triazolidine-3,5-diones
- Ch. 20: 1,2,4-Triazolidin-3-one-5-thiones and 1,2,4-Triazolidine-3,5-dithiones
- Ch. 21: Bi- Di-, Bis-, Tris-, and Poly(1,2,4-triazoles, triazolines, and triazolidines) Linked Either Directly or with Chain Containing Carbon.
- Ch. 22: 1,2,4-Triazolium Triazolinium, Triazolidinium, and Mesionic Compounds
- Ch. 23: Metal-Triazole Complexes

Vol. 38, Pt. 1

G. Grethe, C. K. Bradsher, S. F. Dyke, K. Fukumoto, T. J. Kametani, R. G. Kingsman, and E. M. Donald, *Isoquinolines, Part One*, 1981.

- Ch. 1: Properties and Reactions of Isoquinolines and Their Hydrogenated Derivatives
- Ch. 2: Synthetic and Natural Sources of the Isoquinoline Nucleus
- Ch. 3: Biosynthesis of Isoquinolines
- Ch. 4: Quaternary Isoquinolinium Salts

Vol. 38, Pt. 2

F. G. Kathawala, G. M. Cappola, H. F. Schuster, J. W. Bunting, F. F. Duarte, I. W. Mathison, F. D. Popp, M. S. Primiec, and W. E. Solomons, *Isoquinolines. Part Two*, 1990.

- Ch. 1: Halogenated and Metallated Isoquinolines and Their Hydrogenated Derivatives
- Ch. 2: Isoquinoline Carboxylic Acids and Their Hydrogenated Derivatives
- Ch. 3: Isoquinolines Containing Basic Functions on the Ring and Their Hydrogenated Derivatives
- Ch. 4: Isoquinolines Containing Oxidized Nitrogen Functions and Their Hydrogenated Derivatives

Vol. 38, Pt. 3

G. M. Coppola, H. F. Shuster, H. Hara, O. Hoshino, F. G. Kathawala, and B. Umesawa, *Isoquinolines. Part Three*, 1995.

- Ch. 1: Isoquinolines Bearing Basic Side Chains
- Ch. 2: Isoquinolines and Their Hydrogenated Derivatives

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K. T. Finley and J. A. Montgomery, *Triazoles 1,2,3*, 1980

- Ch. 1: Alkyl- or Aryl-Monosubstituted 1,2,3-Triazoles
- Ch. 2: Alkyl- or Aryl-Disubstituted 1,2,3-Triazoles
- Ch. 3: Alkyl- or Aryl Trisubstituted 1,2,3-Triazoles
- Ch. 4: 1,2,3-Triazolecarboxylic Acids and Their Functional Derivatives
- Ch. 5: Formyl- and Acyl-1,2,3-triazoles
- Ch. 6: Amino- and Amido-1,2,3-triazoles
- Ch. 7: Azido-, Azo-, Diazo-, Triazeno-, and Nitro-1,2,3-triazoles

- Ch. 8: *O*-Substituted Oxy- and S-Substituted Thio- or Sulfonyl-1,2,3 Triazoles
- Ch. 9: Halo-1,2,3-Triazoles
- Ch. 10: 1,2,3-Triazoles Containing More than One Representative Function
- Ch. 11: Alkyl- or Aryl- Δ^2 (or Δ^3)-1,2,3-Triazolines
- Ch. 12: Miscellaneous Δ^2 -1,2,3-Triazolines
- Ch. 13: Δ^2 (or Δ^3)-1,2,3-Triazolin-5(or 4)-ones
- Ch. 14: Δ^2 (or Δ^3)-1,2, 3-Triazolin-5-ones Containing More than One Representative Function
- Ch. 15: Bi- and Bis[1,2,3-Triazoles and 1,2,3-Triazolines]
- Ch. 16: 1,2,3-Triazolium, Triazolinium, and Meso Ionic Compounds
- Ch. 17: Complex 1,2,3-Triazoles Related to Practical Applications

Vol. 40, Pt. 1

P. N. Preston, D. M. Smith, and G. Tennant, *Benzimidazoles and Congeneric Tricyclic Compounds*.

Part One, 1981

- Ch. 1: Benzimidazoles'
- Ch. 2: Benzimidazole *N*-Oxides
- Ch. 3: Dihydrobenzimidazoles, Benzimidazolones, Benzimidazoethiones, and Related Compounds
- Ch. 4: Condensed Benzimidazoles of Type 5-6-5
- Ch. 5: Condensed Benzimidazoles of Type 6-6-5

Vol. 40, Pt. 2

P. N. Preston, M. E. G. Stevens, and G. Tennant, *Benzimidazoles and Congeneric Tricyclic Compounds*.

Part Two, 1980.

- Ch. 6: Condensed Benzimidazoles of Type 6-5-5
- Ch. 7: Condensed Benzimidazoles of Type 6-5-6
- Ch. 8: Condensed Benzimidazoles of Type 6-5-7 and Higher Homologs
- Ch. 9: Condensed Benzimidazoles Bridged Between N-1 and C-7
- Ch. 10: Commercial Applications of Benzimidazoles

Vol. 41

G. B. Barlin, *The Pyrazines*, 1982

- Ch. 1: Introduction to Pyrazines
- Ch. 2: Primary Syntheses of Pyrazines
- Ch. 3: Primary Syntheses of Pyrazine *N*-Oxides
- Ch. 4: Pyrazine, Its *C*-Alkyl, *C*-Aryl, and *N*-Oxide Derivatives
- Ch. 5: Halogenopyrazines and *N*-Oxide Derivatives
- Ch. 6: Hydroxypyrazines and Their Derivatives
- Ch. 7: Mercaptopyrazines and Their Derivatives
- Ch. 8: Aminopyrazines, Their *N* Oxides, and Related Nitrogenous Derivatives
- Ch. 9: The Pyrazinecarboxylic Acids and Related Derivatives
- Ch. 10: The Ionization and Spectra of Pyrazines

Vol. 42, Pt. 1

A. Hassner, J. A. Deyrup, V. Nair, and U. Zeller, *Small Ring Heterocycles. Part 1. Aziridines, Azirines, Thiiranes, Thiirenes*, 1983.

- Ch. 1: Aziridines
- Ch. 2: Azirines
- Ch. 3: Three-Membered Rings Containing Sulfur

Note. Although this book contains reference to many fused or spiro sydyems, no attempt appears to have been made to review such entities. Accordingly, only the monocyclic parent systems are indexed.

Vol. 42, Pt. 2

A. Hassner, J. A. Moore, R. S. Ayers, G. A. Koppel, R. Richter, H. Ulrich, and H. W. Heine, *Small Ring Heterocycles. Part Two. Azetidines, β -Lactams, Diazetidines, and Diaziridines*, 1983.

- Ch. 1: Azetidines
Ch. 2: The Synthesis of the β -Lactam Function
Ch. 3: Four-Membered Rings Containing Two Nitrogen Heteroatoms
Ch. 4: Diaziridines, 3*H*-Diazirines, Diaziridinones, and Diaziridinimines
Note. See note to Pt. 1.

Vol. 42, Pt. 3

- A. Hassner, M. Bartok, H. L. Lang, D. R. Boyd, D. M. Jering, M. J. Haddadin, J. P. Freeman, W. Adam, F. Yany, D. C. Dittmer, and T. C. Sedergran, *Small Ring Heterocycles. Part Three. Oxiranes, Arene Oxides, Oxaziridines, Dioxetanes, Thietanes, Thietes, Thiazetes, and Others*, 1985.
Ch. 1: Oxiranes
Ch. 2: Arene Oxides
Ch. 3: Oxaziridines
Ch. 4: 1,2-Dioxetanes and α -Peroxylactones
Ch. 5: Four-Membered Sulfur Heterocycles
Note. See note to Pt. 1

Vol. 43, Pt. 1

- B. Renfro, C. Harrington, G. R. Proctor, and A. Rosowsky, *Azepines. Part One*, 1984.
Ch. 1: Dibenzazepines and Other Tricyclic Azepines
Ch. 2: Azepine Ring Systems Containing Two Rings

Vol. 43, Pt. 2

- J. W. H. Watthey, J. Stanton, N. P. Peet, and A. Rosowsky, *Azepines. Part Two*, 1984.
Ch. 1: Dibenzodiazepines and Other Tricyclic Diazepine Systems
Ch. 2: Monocyclic and Condensed-Triazepines and Tetrazepines

Vol. 44, Pt. 1

- S. Gronowitz, L. I. Belenkii, P. H. Benders, F. Bohlmann, G. D. Galpern, Y. L. Gol'dfarb, A. Hendriksson-Enflo, A. Lablache Combier, A. E. A. Porter, J. B. Press, M. Raasch, D. N. Reinhoudt, W. P. Trompenaars, and C. Zdero, *Thiophene and Its Derivatives. Part One*, 1985.
Ch. 1: Preparation of Thiophenes by Ring Closure Reactions and from Other Ring Systems
Ch. 2: Theoretical Calculations on Thiophenes
Ch. 3: Naturally Occurring Thiophenes
Ch. 4: Thiophenes Occurring in Petroleum, Shale Oil, and Coals
Ch. 5: Pharmacologically Active Compounds and Other Thiophene Derivatives
Ch. 6: Reduction and Desulfurization of Thiophene Compounds
Ch. 7: Thiophene 1,1-Dioxides, Sesquioxides, and 1-Oxides
Ch. 8: Reactions at Sulfur
Ch. 9: Radical Reactions of Thiophene
Ch. 10: Cycloaddition Reactions of Thiophenes, Thiophene 1-Oxides, and 1,1-Dioxides

Vol. 44, Pt. 2

- S. Gronowitz, D. Cagniant, P. Cagniant, G. Kirsch, R. K. Norris, P. Pedaja, D. Paquet, M. G. Reinecke, and R. Taylor, *Thiophene and Its Derivatives. Part Two*, 1986.
Ch. 1: Electrophilic Substitution of Thiophene and Its Derivatives
Ch. 2: Alkylthiophenes and Their Reactions
Ch. 3: Halothiophenes and Their Reactions
Ch. 4: Nitrothiophenes and Their Reactions
Ch. 5: Aminothiophenes and Their Reactions

Vol. 44, Pt. 3

S. Gronowitz, J. M. Barker, A.-B. Haddleston, G. Musumarra, and R. M. Scrowston, *Thiophene and Its Derivatives. Part Three*, 1986.

- Ch. 1: Syntheses, Physical Properties, and Reactions of Compounds Containing Thiophene—Oxygen Bonds
- Ch. 2: Syntheses, Physical Properties, and Reactions of Compounds Containing Thiophene-Sulfur Bonds
- Ch. 3: Formyl and Acyl Derivatives of Thiophenes and Their Reactions
- Ch. 4: Thiophenecarboxylic Acids and Their Derivatives
- Ch. 5: Side Chain Reactivity of Thiophenes; Thienyl Derivatives

Vol. 44, Pt. 4

S. Gronowitz, G. Consiglio, C. Dell'Erba, A.-B. Hornfeldt, M. Novi, J. B. Press, and D. Spinnella, *Thiophene and Its Derivatives. Part Four*, 1991.

- Ch. 1: Physical Properties of Thiophene Derivatives
- Ch. 2: Nucleophilic Substitution of Thiophene Derivatives
- Ch. 3: Biologically Active Thiophene Derivatives Register: 1983–1988

Vol. 44, Pt. 5

S. Gronowitz, T. Frejd, R. Hakansson, and A. B. Hornfeldt, *Thiophene and Its Derivatives, Part Five*, 1992.

- Ch. 1: Vinylthiophenes and Thienylacetylenes
- Ch. 2: Organometallic Derivatives of Thiophene
- Ch. 3: Synthesis, Reactions, and Physical Properties of Bithienyls, Polythienyls, and Closely Related Compounds

Vol. 45

I. J. Turchi, J. S. Baum, R. Filler, B. E. Maryanoff, C. A. Maryanoff, and Y. S. Rao, *Oxazoles*, 1986.

- Ch. 1: Oxazoles
- Ch. 2: Spectroscopic Properties of Oxazoles
- Ch. 3: Oxazolones
- Ch. 4: Mesionic Oxazoles
- Ch. 5: Oxazoles and Oxazolines in Organic Syntheses

Vol. 46

P. N. Preston, *Condensed Imidazoles*, 1986.

- Ch. 1: Condensed Imidazoles of Type 5–5 with No Additional Heteroatom
- Ch. 2: Condensed Imidazoles of Type 5–5 with One Additional Heteroatom
- Ch. 3: Condensed Imidazoles of Type 5–5 with Two Additional Heteroatoms
- Ch. 4: Condensed Imidazoles of Type 5–5 with Three Additional Heteroatoms

Vol. 47, [Pt. 1]

C. P. Ellis, *Syntheses of Fused Heterocycles*, 1987

Note. This book consists of about 105 chapters, each exemplifying a procedure commonly used to effect annulation. The resulting fused ring systems are indexed from p. 639 onward.

Vol. 47, Pt. 2

C. P. Ellis, *Syntheses of Fused Heterocycles, Part 2*, 1992

Note. This book is virtually a supplement, listing further examples of the 105 procedures described in Vol. 47 [Pt. 1]. A ring index appears at p. 1411 onward.

Vol. 48, Pt. 1

R. A. Jones, H. J. Anderson, M. Artico, G. P. Bean, D. J. Chadwick, N. Dennis, A. Gossauer, A. H. Jackson, C. E. Logder, P. Nesvadba, and M. P. Sammes, *Pyrroles. Part One*, 1990.

- Ch. 1: Physical and Theoretical Aspects of 1*H*-Pyrroles

Ch. 2: The Synthesis of 1*H*-Pyrroles

Ch. 3: Reactivity of the 1*H*-Pyrrole Ring System

Ch. 4: Physical and Theoretical Aspects, Synthesis, and Chemical Reactivity of 2*H*- and 3*H*-Pyrroles

Vol. 48, Pt. 2

R. A. Jones, E. Aiello, A. M. Almerico, G. Cirrincione, G. Dattolo, H. McNab, L. C. Monahan, T. P. Toube, and B. A. Trofimov, *Pyrroles. Part Two*, 1992.

Ch. 1: Acylpyrroles

Ch. 2: Vinylpyrroles

Ch. 3: Aminopyrroles

Ch. 4: 3-Hydroxypyrroles

Vol. 49, Pt. 1

P. Grünanger, and R. Vita-Finzi, *Isoxazoles, Part One*, 1991

Ch. 1: Isoxazoles

Ch. 2: Isoxazolines (Dihydroisoxazoles)

Ch. 3: Isoxazolines (Tetrahydroisoxazoles)

Vol. 49, Pt. 2

P. Grünanger, P. Vuta-Finzi, J. E. Dowling, G. Desimoni, V. Eswaran, G. Faita, R. Gandolfi, M. Gionnella, and P. Gualtieri, *Isoxazoles. Part Two*, 1999.

Ch. 1: 1,2-Benzisoxazoles

Ch. 2: 2,1-Benzisoxazoles

Ch. 3: Heterocycles Condensed to the Isoxazole Ring

Ch. 4: Partially Substituted Polynuclear Isoxazoles

Note. Tetracyclic and bigger systems omitted from the index

Vol. 50

R. T. Fryer and A. Walser, *Bicyclic Diazepines: Diazepines with an Additional Ring*, 1991.

Ch. 1: Bicyclic 1,2-diazepines

Ch. 2: Bicyclic 1,3-diazepines

Ch. 3: 1,4-Diazepines with [*a*]- or [*d*]-Fused Rings

Ch. 4: [1,4]Diazepines with [*b*]-Fused Rings

Ch. 5: 1,4-Benzpdiazepines

Ch. 6: Dihydro-1,4-benzodiazepines

Ch. 7: Dihydro-1,4-benzodiazepinones and Thiones

Ch. 8: Tetrahydro- and Polyhydro-1,4 benzodiazepines

Ch. 9: Hetero Ring [*e*] [1,4] diazepines

Vol. 51

J. S. Bradshaw, K. E. Krakowiak, and R. M. Izati, *Aza-Crown Macromolecules*, 1993.

Ch. 1: Aza-Crown Macrocycles: an Overview

Ch. 2: Preparation of Starting Materials

Ch. 3: General Synthetic Methods for the Formation of Polyaza Macrocycles

Ch. 4: Common Methods for the Formation of Polyaza Macrocylic Rings

Ch. 5: Monoaza-Crown Macrocycles

Ch. 6: Diaza-Crown Macrocycles

Ch. 7: Polyaza-Crown Macrocycles

Ch. 8: Benzoaza-Crown Macrocycles

Ch. 9: Aza-Crown Macrocycles Containing Other Heteroatoms in the Macroring

Ch. 10: Aliphatic Peraza-Crown Macrocycles (Cyclams)

Ch. 11: Peraza-Cyclophanes

Ch. 12: Aza- and Peraza—Crown Macrocycles as Part of Macromolecular Compounds

Ch. 13: Some Practical Approaches to the Aza-Crown Macrocycles

Note. Because of the complexity and variety of the systems involved, only broad types (rather than individual systems) are indexed.

Vol. 52

D. J. Brown, R. F. Evans, W. B. Cowden, and M. D. Fenn, *The Pyrimidines (2nd Edition)*, 1994

Ch. 1: Introduction to Pyrimidine Chemistry

Ch. 2: Primary Syntheses

Ch. 3: The Principal Synthesis

Ch. 4: Pyrimidine, Alkylpyrimidines, and Arylpyrimidines

Ch. 5: Nitro-, Nitroso-, and Arylazopyrimidines

Ch. 6: Halogenopyrimidines

Ch. 7: Oxypyrimidines

Ch. 8: Thiopyrimidines

Ch. 9: Aminopyrimidines

Ch. 10: Pyrimidinecarboxylic Acids and Related Derivatives

Ch. 11: The Reduced Pyrimidines

Ch. 12: Ionization and Spectra of Pyrimidines

Vol. 53

M. R. Detty and M. B. O'Regan, *Tellurium-Containing Heterocycles*, 1994.

Ch. 1: Tellurium Containing Heterocycles: Reviews, Distinguishing Features, and Utility

Ch. 2: Tellurophenes, Dihyrotellurophenes, Tetrahyrotellurophenes, and Benzo and Dibenzo Analogs

Ch. 3: Telluranes, Tellurins, and Other Six-Membered Rings Containing One Tellurium Atom

Ch. 4: Telluropyrylium Compounds

Ch. 5: Tellurium-Containing Heterocycles with at Least One Group Va Element (Nitrogen, Phosphorus, or Arsenic)

Ch. 6: Tellurium-Containing Heterocycles Composed of Group IVa (Carbon, Silicon, Germanium, Tin) and Group VIa Elements (Tellurium, Selenium, Sulfur, Oxygen)

Ch. 7: Tellurium-Containing Heterocycles as Donor Molecules

Ch. 8: Tellurium-Containing Heterocycles with Hypervalent or Coordination Bonds to Tellurium

Note. Macrocylic and other complicated systems are not indexed.

Vol. 54

J. H. Lister and M. D. Fenn, *The Purines. Supplement I*, 1996.

Ch. 1: Introduction to the Purines

Ch. 2: Syntheses from Pyrimidines

Ch. 3: Purine Syntheses from Imidazoles and Other Precursors

Ch. 4: Purine and C-Alkyl, C-Aryl, and N-Alkyl Derivatives

Ch. 5: Halogenopurines

Ch. 6: Oxo- (Hydroxy-) and Alkoxyurines

Ch. 7: Thioxo- and Selenoxopurines and Derivatives

Ch. 8: The Amino- (and Amino-oxo)purines

Ch. 9: The Purine Carboxylic Acids and Related Derivatives

Ch. 10: Nitro-, Nitroso-, and Arylazopurines

Ch. 11: Purine N-Oxides

Ch. 12: The Reduced Purines

Ch. 13: Enlarged Purine-Containing Structures

Ch. 14: The Spectra of Purines

Ch. 15: Systematic Tables of Simple Purines

Vol. 55

D. J. Brown, *The Quinazolines. Supplement I*, 1996.

- Ch. 1: Primary Syntheses
- Ch. 2: Quinazoline, Alkylquinazolines, and Arylquinazolines
- Ch. 3: Halogenoquinazolines
- Ch. 4: Oxyquinazolines
- Ch. 5: Thioquinazolines
- Ch. 6: Nitro, Amino, and Related Quinazolines
- Ch. 7: Quinazolinecarboxylic Acids and Related Derivatives

Vol. 56

G. R. Proctor and J. Redpath, *Monocyclic Azepines. The Synthesis and Chemical Properties of the Monocyclic Azepines*, 1996.

- Ch. 1: Introduction
- Ch. 2: Azepanes (Hexahydroazepines)
- Ch. 3: Azepanones
- Ch. 4: Azepanediones
- Ch. 5: Tetrahydroazepines
- Ch. 6: Tetrahydroazepinones
- Ch. 7: Tetrahydroazepinediones
- Ch. 8: Dihydroazepines
- Ch. 9: Dihydroazepinones
- Ch. 10: Dihydroazepinediones
- Ch. 11: Azepines
- Ch. 12: Azepinones

Vol. 57

D. J. Brown, *The Pyridazines. Supplement I*, 2000.

- Ch. 1: Primary Syntheses from Aliphatic or Carbocyclic Synthons
- Ch. 2: Primary Syntheses from Other Heterocyclic Systems
- Ch. 3: Pyridazine, Alkylpyridazines, and Arylpyridazines
- Ch. 4: Halogenopyridazines
- Ch. 5: Oxypyridazines
- Ch. 6: Thiopyridazines
- Ch. 7: Nitro, Amino, and Related Pyridazines
- Ch. 8: Pyridazinecarboxylic Acids and Related Derivatives

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D. J. Brown, *The Pyrazines. Supplement I*, 2002.

- Ch. 1: Primary Syntheses from Aliphatic or Carbocyclic Synthons
- Ch. 2: Primary Syntheses from Other Heterocyclic Systems
- Ch. 3: Pyrazine, Alkylpyrazines, and Arylpyrazines
- Ch. 4: Halogenopyrazines
- Ch. 5: Oxypyrazines
- Ch. 6: Thiopyrazines
- Ch. 7: Nitro, Amino, and Related Pyrazines
- Ch. 8: Pyrazinecarboxylic Acids and Related Derivatives

Vol. 59

A. Padwa, W. H. Pearson, R. C. R. Jones, J. N. Martin, S. E. Denmark, J. J. Cotton, L. M. Harwood, R. J. Vickers, M. C. McMills, D. Wright, G. Mloston, H. Heimgartner, V. Jager, P. A. Colinas, J. T. Sharp, G. Maas, C.-K. Sha, A. K. Mohanakrishnan, G. W. Gribble, S. Kanemasa, K. V. Gothelf, and K. A.

Jorgensen, *Synthetic Applications of 1,3-Dipolar Cycloaddition Chemistry Toward Heterocycles and Natural Products*, 2002.

- Ch. 1: Nitrones
- Ch. 2: Nitronates
- Ch. 3: Azomethine Ylides
- Ch. 4: Carbonyl Ylides
- Ch. 5: Thiocarbonyl Ylides
- Ch. 6: Nitrile Oxides
- Ch. 8: Diazoalkanes
- Ch. 9: Azides
- Ch. 10: Mesionic Ring Systems
- Ch. 11: Effect of External Reagents
- Ch. 12: Asymmetric Reactions

Note. This excellent book reviews the utility of 1,3 cycloaddition for the preparation of a great variety of heterocyclic systems. However, such systems are not reviewed as such: accordingly, they are not indexed.

Vol. 60, Pt. A

D. C. Palmer, S. Venkatraman, O. Lowe, J. I. Levin, L. M. Laakso, and G. W. Gribble, *Oxazoles: Synthesis, Reactions, and Spectroscopy. Part A*, 2003.

- Ch. 1: Synthesis and Reactions of Oxazoles
- Ch. 2: Spectroscopic Properties of Oxazoles
- Ch. 3: Oxazole Diels-Alder Reactions
- Ch. 4: Mesionic Oxazoles

Vol. 60, Pt. B

D. C. Palmer, T. Kunieda, H. Matsunaga, C. Cativiela, M. D. Diaz-de-Villegas, G. S. K. Wang, W. Wu, A. Ghosh, G. Bilcer, and S. Fidanze, *Oxazoles: Synthesis, Reactions, and Spectroscopy. Part B*, 2004.

- Ch. 5: 2(3*H*)-Oxazolones and 2(5*H*)-Oxazolones
- Ch. 6: 4(5*H*)-Oxazolones
- Ch. 7: 5 (2*H*)-Oxazolones and 5 (4*H*)-Oxazolones
- Ch. 8: 2-Oxazolines
- Ch. 9: Chiral Bis(oxazolines)

Vol. 61

D. J. Brown, *Quinoxalines, Supplement 2*, 2004.

- Ch. 1: Primary Syntheses
- Ch. 2: Quinoxaline, Alkylquinoxalines, and Arylquinoxalines
- Ch. 3: Halogenoquinoxalines
- Ch. 4: Oxyquinoxalines
- Ch. 5: Thioquinoxalines
- Ch. 6: Nitro-, Amino-, and Related Quinoxalines
- Ch. 7: Quinoxalinecarboxylic Acids and Related Derivatives

Vol. 62

V. A. Bakulev and W. Dehaen, *The Chemistry of 1,2,3-Thiadiazoles*, 2004.

- Ch. 1: Synthesis of 1,2,3-Thiadiazoles
- Ch. 2: Structure of 1,2,3-Thiadiazoles
- Ch. 3: Chemical Properties of 1,2,3-Thiadiazoles
- Ch. 4: Fused 1,2,3-Thiadiazoles
- Ch. 5: Synthesis and Properties of 1,2,3-Selenadiazoles
- Ch. 6: 1,2,3-Thiadiazoles in Medicine and Agriculture

Vol. 63

D. J. Brown, *The Naphthyridines*, 2007.

- Ch. 1: Primary Syntheses of 1,5-Naphthyridines
- Ch. 2: 1,5-Naphthyridine, Alkyl-1,5-naphthyridines, and Aryl-1,5-naphthyridines
- Ch. 3: Halogeno-1,5-naphthyridines
- Ch. 4: Oxy-1,5-naphthyridines
- Ch. 5: Thio-1,5-naphthyridines
- Ch. 6: Nitro-, Amino-, and Related 1,5-Naphthyridines
- Ch. 7: 1,5-Naphthyridinecarboxylic Acids and Related Derivatives
- Ch. 8: Primary Syntheses of 1,6-Naphthyridines
- Ch. 9: 1,6-Naphthyridine, Alkyl-1,6-naphthyridines, and Aryl-1,6-naphthyridines
- Ch. 10: Halogeno-1,6-naphthyridines
- Ch. 11: Oxy-1,6-naphthyridines
- Ch. 12: Thio-1,6-naphthyridines
- Ch. 13: Nitro-, Amino-, and Related 1,6-Naphthyridines
- Ch. 14: 1,6-Naphthyridinecarboxylic Acids and Related Derivatives
- Ch. 15: Primary Syntheses of 1,7-Naphthyridines
- Ch. 16: 1,7-Naphthyridine, Alkyl-1,7-Naphthyridines, and Aryl-1,7-naphthyridines
- Ch. 17: Halogeno-1,7-naphthyridines
- Ch. 18: Oxy-1,7-naphthyridines
- Ch. 19: Thio-1,7-naphthyridines
- Ch. 20: Nitro-, Amino-, and Related 1,7-Naphthyridines
- Ch. 21: 1,7-Naphthyridinecarboxylic Acids and Related Derivatives
- Ch. 22: Primary Syntheses of 1,8-Naphthyridines
- Ch. 23: 1,8-Naphthyridine, Alkyl-1,8-naphthyridines, and Aryl-1,8-naphthyridines
- Ch. 24: Halogeno-1,8-naphthyridines
- Ch. 25: Oxy-1,8-naphthyridines
- Ch. 26: Thio-1,8-naphthyridines
- Ch. 27: Nitro-, Amino-, and Related 1,8-Naphthyridines
- Ch. 28: 1,8-Naphthyridinecarboxylic Acids and Related Derivatives
- Ch. 29: The 2,6-Naphthyridines
- Ch. 30: The 2,7-Naphthyridines

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D. J. Brown, *Cinnolines and Phthalazines, Supplement 2*, 2007.

- Ch. 1: Primary Syntheses of Cinnolines
- Ch. 2: Cinnoline, Alkylcinnolines, and Arylcinnolines
- Ch. 3: Halogenocinnolines
- Ch. 4: Oxycinnolines
- Ch. 5: Thiocinnolines
- Ch. 6: Nitro-, Amino-, and Related Cinnolines
- Ch. 7: Cinnolinecarboxylic Acids and Related Derivatives
- Ch. 8: Primary Syntheses of Phthalazines
- Ch. 9: Phthalazine, Alkylphthalazines, and Arylphthalazines
- Ch. 10: Halogenophthalazines
- Ch. 11: Oxyphthalazines
- Ch. 12: Thiophthalazines
- Ch. 13: Nitro-, Amino-, and Related Phthalazines
- Ch. 14: Phthalazinecarboxylic Acids and Related Derivatives