

## Snakes of West Malaysia and Singapore

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Two decades have elapsed since the publication of TWEEDIE's informative and invaluable "Snakes of Malaya". During that period changes have occurred in the status and nomenclature of some of the taxa covered in that work. These changes have been brought about largely by SAVAGE's (1952) classic and painstaking unravelling of the nomenclatural muddle concerning the application of the name *Ahaetulla ahaetulla* (LINNAEUS), yet despite the 1958 ruling by the International Commission for Zoological Nomenclature (Opinion 524) even some specialists in herpetology have continued to apply incorrect generic names to the Bronze-backs and Whip snakes of S. E. Asia. The revisionary studies of natricine snakes by MALNATE (1960), of the genus *Calamaria* by INGER & MARX (1965) and of the Sea snakes by McDOWELL (1972) have likewise necessitated alterations being made to TWEEDIE's list; furthermore the discovery in West Malaysia of *Oreocalamus* and *Lepturophis*, genera previously known only from Sabah and Sarawak respectively, and of undescribed species make an up to date check list desirable.

I have arranged the families and subfamilies phylogenetically and the genera and species alphabetically. For each genus and species the original citation is given as well as, where appropriate, the reference in TWEEDIE (1953). Neither junior synonyms nor subspecies are listed. Where a name has changed since 1953 I give the authority for that change and where a genus or species has been added to TWEEDIE's list I cite the first published record of the occurrence of the species in West Malaysia or Singapore.

### Typhlopidae

#### *Ramphotyphlops* FITZINGER

*Ramphotyphlops* FITZINGER 1843: 24

*Typhlops* (part), TWEEDIE 1953: 26

*Ramphotyphlops*, ROBB 1966: 678

#### *Ramphotyphlops albiceps*

(BOULENGER)

*Typhlops albiceps* BOULENGER 1898:

124

*Typhlops albiceps*, TWEEDIE 1953: 28

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*Typhlops* OPPEL

- Typhlops* OPPEL 1811: 54  
*Typhlops* (part), TWEEDIE 1953: 26

*Typhlops braminus* (DAUDIN)

- Eryx braminus* DAUDIN 1803b7: 279  
*Typhlops braminus*, TWEEDIE 1953:  
 26

*Typhlops diardi muelleri* SCHLEGEL

- Typhlops Mülleri* SCHLEGEL 1839: 39  
*Typhlops diardi muelleri*, TWEEDIE  
 1953: 27

*Typhlops klemmeri* TAYLOR

- Typhlops klemmeri* TAYLOR 1962: 253

*Typhlops lineatus* BOIE

- Typhlops lineatus* BOIE 1827: 563  
*Typhlops lineatus*, TWEEDIE 1953: 28

## Aniliidae

*Anomochilus* BERG

- Anomochilus* BERG 1901: 289  
*Anomochilus*, TWEEDIE 1953: 29

*Anomochilus leonardi* SMITH

- Anomochilus leonardi* SMITH 1940:  
 447  
*Anomochilus leonardi*, TWEEDIE 1953:  
 29

*Cylindrophis* WAGLER

- Cylindrophis* WAGLER 1828: text to  
 pl. V, fig. 1  
*Cylindrophis*, TWEEDIE 1953: 28

*Cylindrophis rufus* (LAURENTI)

- Anguis ruffa* LAURENTI 1768: 71  
*Cylindrophis rufus*, TWEEDIE 1953:  
 28

## Xenopeltidae

*Xenopeltis* FITZINGER

- Xenopeltis* FITZINGER 1826: 29  
*Xenopeltis*, TWEEDIE 1953: 30

*Xenopeltis unicolor* BOIE

- Xenopeltis unicolor* BOIE 1827: 564  
*Xenopeltis unicolor*, TWEEDIE 1953:  
 30

## Boidae

*Python* DAUDIN

- Python* DAUDIN 1803a: 434  
*Python*, TWEEDIE 1953: 31

*Python curtus* SCHLEGEL

- Python curtus* SCHLEGEL 1872: 54  
*Python curtus*, TWEEDIE 1953: 32

*Python reticulatus* (SCHNEIDER)

- Boa Reticulata* SCHNEIDER 1801: 264  
*Python reticulatus*, TWEEDIE 1953: 31

## Acrochordidae

*Acrochordus* HORNSTEDT

- Acrochordus* HORNSTEDT 1787: 307  
*Acrochordus* (part), TWEEDIE 1953:  
 37

*Acrochordus javanicus* HORNSTEDT

- Acrochordus javanicus* HORNSTEDT  
 1787: 307.  
*Acrochordus javanicus*, TWEEDIE  
 1953: 38

*Chersydrus* CUVIER

- Chersydrus* CUVIER 1817: 75  
*Acrochordus* (part), TWEEDIE 1953:  
 37  
*Chersydrus*, HOFFSTETTER 1965: 678

*Chersydrus granulatus* (SCHNEIDER)

- Hydrus Granulatus* SCHNEIDER 1799:  
 243  
*Acrochordus granulatus*, TWEEDIE  
 1953: 38  
*Chersydrus granulatus*, HOFFSTETTER  
 1965: 690

## Colubridae

## Subfamily Colubrinae

*Ahaetulla* LINK

- Ahaetulla* LINK 1807: 73  
*Ahaetulla*, SAVAGE 1952: 212  
*Dryophis*, TWEEDIE 1953: 79  
*Ahaetulla*, Opinion 524 1958

*Ahaetulla fasciolata* (FISCHER)

- Tragops fasciolatus* FISCHER 1885a:  
 66  
*Dryophis fasciolatus*, TWEEDIE 1953:  
 81

*Ahaetulla mycterizans* (LINNAEUS)

- Coluber mycterizans* LINNAEUS 1758:  
 226  
*Dryophis mycterizans*, TWEEDIE 1953:  
 80

*Ahaetulla prasina* (BOIE)

- Dryophis prasina* BOIE 1827: 545  
*Dryophis prasinus*, TWEEDIE 1953: 80

*Boiga* FITZINGER

- Boiga* FITZINGER 1826: 29  
*Boiga*, TWEEDIE 1953: 74

*Boiga cynodon* (BOIE)

- Dipsas cynodon* BOIE 1827: 549  
*Boiga cynodon*, TWEEDIE 1953: 77

*Boiga dendrophila* (BOIE)

- Dipsas dendrophila* BOIE 1827: 549  
*Boiga dendrophila*, TWEEDIE 1953: 75

*Boiga drapiezii* (BOIE)

- Dipsas Drapiezii* BOIE 1827: 549  
*Boiga drapiezii*, TWEEDIE 1953: 76

*Boiga jaspidea* (DUMÉRIL, BIBRON & DUMÉRIL)

- Triglyphodon jaspideum* DUMÉRIL,  
 BIBRON & DUMÉRIL 1854: 1093  
*Boiga jaspidea*, TWEEDIE 1953: 76

*Boiga nigriceps* (GÜNTHER)

- Dipsas nigriceps* GÜNTHER 1863: 359  
*Boiga nigriceps*, TWEEDIE, 1953: 76

*Calamaria* BOIE

- Calamaria* BOIE 1827: 519  
*Calamaria*, TWEEDIE 1953: 48  
*Keiometopon* TAYLOR 1962: 257

*Calamaria albiventer* (GRAY)

- Changulia albiventer* GRAY 1835:  
 pl. 86, figs. 6—9  
*Calamaria albiventer*, TWEEDIE 1953:  
 50

- Calamaria lumbricoidea* BOIE  
*Calamaria lumbricoidea* BOIE 1827: 540  
*Calamaria verniformis*, TWEEDIE 1953: 49  
*Calamaria lumbricoidea*, INGER & MARX 1965: 75
- Calamaria lowi gimlettii* BOULENGER  
*Calamaria Gimlettii* BOULENGER 1905: 456  
*Calamaria gimletti*, TWEEDIE 1953: 51  
*Calamaria fraseri*, TAYLOR 1962: 254  
*Calamaria lowi gimlettii*, INGER & MARX 1965: 226
- Calamaria pavimentata* DUMÉRIL, BIBRON & DUMÉRIL  
*Calamaria pavimentata* DUMÉRIL, BIBRON & DUMÉRIL 1854: 71  
*Calamaria pavimentata*, TWEEDIE 1953: 50
- Calamaria prakkei* LIDTH DE JEUDE  
*Calamaria Prakkei* LIDTH DE JEUDE 1893: 252  
*Calamaria prakkei*, INGER & MARX 1965: 120
- Calamaria schlegeli* DUMÉRIL, BIBRON & DUMÉRIL  
*Calamaria Schlegeli* DUMÉRIL, BIBRON & DUMÉRIL 1854: 81  
*Calamaria leucocephala*, TWEEDIE 1953: 50  
*Keiometopon booliati* TAYLOR 1962: 258  
*Calamaria schlegeli*, INGER & MARX 1965: 154
- Chrysopelea ornata* (SHAW)  
*Coluber Ornatus* SHAW 1802: 477  
*Chrysopelea ornata*, TWEEDIE 1953: 57
- Chrysopelea paradisi* BOIE  
*Chrysopelea paradisi* BOIE 1827: 547  
*Chrysopelea paradisi*, TWEEDIE 1953: 57
- Chrysopelea pelias* (LINNAEUS)  
*Coluber pelias* LINNAEUS 1758: 224  
*Chrysopelea pelias*, TWEEDIE 1953: 57

- Chrysopelea* BOIE  
*Chrysopelea* BOIE 1826: 237  
*Chrysopelea*, TWEEDIE 1953: 56

*Collorhabdium* SMEDLEY

- Collorhabdium* SMEDLEY 1932: 119  
*Collorhabdium*, TWEEDIE 1953: 52

*Collorhabdium williamsoni* SMEDLEY

- Collorhabdium williamsoni* SMEDLEY  
 1932: 120  
*Collorhabdium williamsoni*, TWEEDIE  
 1953: 52

*Dendrelaphis* BOULENGER

- Dendrelaphis* BOULENGER 1890: 339  
*Ahaetulla*, TWEEDIE 1953: 53  
*Dendrelaphis*, SAVAGE 1952: 212  
*Dendrelaphis*, Opinion 524 1958

*Dendrelaphis caudolineatus* (GRAY)

- Ahaetulla caudolineata* GRAY 1834:  
 pl. 81  
*Ahaetulla caudolineata*, TWEEDIE  
 1953: 55

*Dendrelaphis formosus* (BOIE)

- Dendrophis formosa* BOIE 1827: 542  
*Ahaetulla formosa*, TWEEDIE 1953: 54

*Dendrelaphis pictus* (GMELIN)

- Coluber pictus* GMELIN 1788: 1116  
*Ahaetulla ahaetulla*, TWEEDIE 1953:  
 54  
*Dendrelaphis pictus*, Opinion 524 1958

*Dendrelaphis striatus* (COHN)

- Dendorophis pictus* var. *striata* COHN  
 1905: 543  
*Ahaetulla striata*, TWEEDIE 1953: 55

*Dryocalamus* GÜNTHER

- Dryocalamus* GÜNTHER 1858: 121  
*Dryocalamus*, TWEEDIE 1953: 63

*Dryocalamus subannulatus*

- (DUMÉRIL, BIBRON & DUMÉRIL)  
*Odontomus sub-annulatus* DUMÉRIL,  
 BIBRON & DUMÉRIL 1854: 454  
*Dryocalamus subannulatus*, TWEEDIE  
 1953: 63

*Dryophiops* BOULENGER

- Dryophiops* BOULENGER 1896: 193  
*Dryophiops*, TWEEDIE 1953: 82

*Dryophiops rubescens* (GRAY)

- Dipsus rubescens* GRAY 1835: pl. 84,  
 fig. 2  
*Dryophiops rubescens*, TWEEDIE 1953:  
 82

*Elaphe* WAGLER

- Elaphe* WAGLER 1833: pl. 27.  
*Elaphe* (part), TWEEDIE 1953: 39

*Elaphe flavolineata* (SCHLEGEL)

- Coluber flavolineatus* SCHLEGEL  
 1837a: 141  
*Elaphe flavolineata*, TWEEDIE 1953:  
 39

*Elaphe porphyracea* (CANTOR)

- Coluber porphyraceus* CANTOR 1839:  
 51  
*Elaphe porphyracea*, TWEEDIE 1953:  
 42

*Elaphe prasina* (BLYTH)*Coluber prasinus* BLYTH 1854: 291*Elaphe prasina*, TWEEDIE 1953: 42*Elaphe radiata* (SCHLEGEL)*Coluber radiatus* SCHLEGEL 1837a:  
135*Elaphe radiata*, TWEEDIE 1953: 41*Elaphe taeniura* COPE*Elaphe taeniurus* COPE 1861: 565*Elaphe taeniura*, TWEEDIE 1953: 40*Gonyophis* BOULENGER*Gonyophis* BOULENGER 1891: 290*Gonyophis*, TWEEDIE 1953: 58*Gonyophis margaritatus* (PETERS)*Gonyosoma margaritatum* PETERS

1871: 578

*Gonyophis margaritatus*, TWEEDIE  
1953: 58*Gonyosoma* WAGLER*Gonyosoma* WAGLER 1828: text to  
pl. 9*Elaphe* (part), TWEEDIE 1953: 39*Gonyosoma*, BRONGERSMA 1957: 312*Gonyosoma*, DOWLING 1958: 30*Gonyosoma oxycephalum* (BOIE)*Coluber oxycephalus* BOIE 1827: 537*Elaphe oxycephala*, TWEEDIE 1953: 41*Gonyosoma oxycephalum*,

BRONGERSMA 1957: 310

*Gonyosoma oxycephalum*, DOWLING  
1958: 30*Lepturophis* BOULENGER*Lepturophis* BOULENGER 1900a: 183*Lepturophis borneensis* BOULENGER*Lepturophis borneensis* BOULENGER  
1900a: 183*Lepturophis borneensis*, GRANDISON  
1972: 87*Liopeltis* FITZINGER*Liopeltis* FITZINGER 1843: 26*Liopeltis*, TWEEDIE 1953: 44*Liopeltis baliodeira* (BOIE)*Coronella baliodeira* BOIE 1827: 539*Liopeltis baliodeirus*, TWEEDIE 1953:  
45*Liopeltis longicauda* (PETERS)*Ablabes longicaudus* PETERS 1871: 574*Liopeltis longicauda*, TWEEDIE 1953:  
45*Liopeltis tricolor* (SCHLEGEL)*Herpetodryas tricolor* SCHLEGEL  
1837a: 187*Liopeltis tricolor*, TWEEDIE 1953: 45

*Lycodon* BOIE*Lycodon* BOIE 1826: 238*Lycodon*, TWEEDIE 1953: 59*Lycodon aulicus* (LINNAEUS)*Coluber aulicus* LINNAEUS 1758: 220*Lycodon aulicus*, TWEEDIE 1953: 60*Lycodon butleri* BOULENGER*Lycodon Butleri* BOULENGER 1900b:  
193*Lycodon butleri*, TWEEDIE 1953: 60*Lycodon effraenis* CANTOR*Lycodon effraenis* CANTOR 1847: 917*Lycodon effraenis*, TWEEDIE 1953: 62*Lycodon laoensis* GÜNTHER*Lycodon laoensis* GÜNTHER 1864: 317*Lycodon laoensis*, TWEEDIE 1953: 62*Lycodon subcinctus* BOIE*Lycodon subcinctus* BOIE 1827: 551*Lycodon subcinctus*, TWEEDIE 1953:  
60*Macrocalamus* GÜNTHER*Macrocalamus* GÜNTHER 1864: 198*Macrocalamus*, TWEEDIE 1953: 53*Macrocalamus jasoni* GRANDISON*Macrocalamus jasoni* GRANDISON  
1972: 88*Macrocalamus lateralis* GÜNTHER*Macrocalamus lateralis* GÜNTHER  
1864: 199*Macrocalamus lateralis*, TWEEDIE  
1953: 53*Macrocalamus tweediei* LIM*Macrocalamus tweediei* LIM 1963b: 99*Macropisthodon* BOULENGER*Macropisthodon* BOULENGER 1893:  
265*Macropisthodon*, TWEEDIE 1953: 73*Macropisthodon flaviceps* (DUMÉRIL,  
BIBRON & DUMÉRIL)*Amphiesma flaviceps* DUMÉRIL,  
BIBRON & DUMÉRIL 1854: 738*Macropisthodon flaviceps*, TWEEDIE  
1953: 74*Macropisthodon rhodomelas* (BOIE)*Tropidonotus Rhodomelas* BOIE 1827:  
535*Macropisthodon rhodomelas*, TWEEDIE  
1953: 73*Oligodon* FITZINGER*Oligodon* FITZINGER 1826: 29*Oligodon*, TWEEDIE 1953: 46*Oligodon octolineatus* (SCHNEIDER)*Elaps octolineatus* SCHNEIDER 1801:  
299*Oligodon octolineatus*, TWEEDIE 1953:  
46

- Oligodon purpurascens* (SCHLEGEL)  
*Xenodon purpurascens* SCHLEGEL  
 1837a: 90, pl. 3  
*Oligodon purpurascens*, TWEEDIE  
 1953: 46
- Oligodon signatus* (GÜNTHER)  
*Simotes signatus* GÜNTHER 1864: 215  
*Oligodon signatus*, TWEEDIE 1953: 48
- Oreocalamus BOULENGER*  
*Oreocalamus* BOULENGER 1899: 452
- Oreocalamus hanitschi* BOULENGER  
*Oreocalamus Hanitschi* BOULENGER  
 1899: 453  
*Oreocalamus hanitschi*, LIM 1972: 410
- Psammodynastes GÜNTHER*  
*Psammodynastes* GÜNTHER 1858: 140  
*Psammodynastes*, TWEEDIE 1953: 78
- Psammodynastes pictus* GÜNTHER  
*Psammodynastes pictus* GÜNTHER  
 1858: 251  
*Psammodynastes pictus*, TWEEDIE  
 1953: 79
- Psammodynastes pulverulentus*  
 (BOIE)  
*Psammophis pulverulenta* BOIE 1827:  
 547  
*Psammodynastes pulverulentus*,  
 TWEEDIE 1953: 78
- Pseudorabdion JAN*  
*Pseudorabdion* JAN 1862: 10  
*Pseudorhabdion*, TWEEDIE 1953: 51
- Pseudorabdion longiceps* (CANTOR)  
*Calamaria longiceps* CANTOR 1847:  
 910  
*Pseudorhabdion longiceps*, TWEEDIE  
 1953: 51
- Pseudoxenodon BOULENGER*  
*Pseudoxenodon* BOULENGER 1890:  
 340  
*Pseudoxenodon*, TWEEDIE 1953: 72
- Pseudoxenodon macrops* (BLYTH)  
*Tropidonotus macrops* BLYTH 1854:  
 296  
*Pseudoxenodon macrops* TWEEDIE  
 1953: 73
- Ptyas FITZINGER*  
*Ptyas* FITZINGER 1843: 26  
*Ptyas*, TWEEDIE 1953: 42
- Ptyas korros* (SCHLEGEL)  
*Coluber korros* SCHLEGEL 1837a: 139  
*Ptyas korros*, TWEEDIE 1953: 43
- Sibynophis FITZINGER*  
*Sibynophis* FITZINGER 1843: 26  
*Sibynophis*, TWEEDIE 1953: 63
- Sibynophis collaris* (GRAY)  
*Psammophis collaris* GRAY 1853: 390  
*Sibynophis collaris*, TWEEDIE 1953:  
 64
- Sibynophis melanocephalus* (GRAY)  
*Lycodon Melanocephalus* GRAY 1835:  
 pl. 83, fig. 2  
*Sibynophis melanocephalus*, TWEEDIE  
 1953: 63



*Xenelaphis* GÜNTHER*Xenelaphis* GÜNTHER 1864: 250*Xenelaphis*, TWEEDIE 1953: 44*Xenelaphis ellipsifer* BOULENGER*Xenelaphis ellipsifer* BOULENGER

1900b: 184

*Xenelaphis ellipsifer*, TWEEDIE

1954a: 98

*Xenelaphis hexagonotus* (CANTOR)*Coluber hexagonotus* (error typog.)

CANTOR 1847: 74

*Xenelaphis hexagonotus*, TWEEDIE

1953: 44

*Zaocys* COPE*Zaocys* COPE 1861: 563*Zaocys*, TWEEDIE 1953: 43*Zaocys carinatus* GÜNTHER*Zaocys carinatus* GÜNTHER 1864: 256*Zaocys carinatus*, TWEEDIE 1953: 43*Zaocys fuscus* GÜNTHER*Zaocys fuscus* GÜNTHER 1864: 256*Zaocys fuscus*, TWEEDIE 1953: 44

## Subfamily Homalopsinae

*Bitia* GRAY*Bitia* GRAY 1842: 64*Bitia*, TWEEDIE 1953: 89*Bitia hydroides* GRAY*Bitia hydroides* GRAY 1842: 64*Bitia hydroides*, TWEEDIE 1953: 89*Cantoria* GIRARD*Cantoria* GIRARD 1858: 182*Cantoria*, TWEEDIE 1953: 88*Cantoria violacea* (GIRARD)*Coronella violacea* GIRARD 1858: 182*Cantoria violacea*, TWEEDIE 1953: 88*Cerberus* CUVIER*Cerberus* CUVIER 1829: 81*Cerberus*, TWEEDIE 1953: 87*Cerberus rynchops* (SCHNEIDER)*Hydrus rynchops* SCHNEIDER 1799:

246

*Cerberus rynchops*, TWEEDIE 1953:

87

*Enhydris* LATREILLE*Enhydris* LATREILLE 1802: 200*Enhydris*, TWEEDIE 1953: 83*Enhydris bocourti* (JAN)*Hypsirhina Bocourti* JAN 1865: 258*Enhydris bocourti*, TWEEDIE 1953: 85*Enhydris enhydris* (SCHNEIDER)*Hydrus Enhydris* SCHNEIDER 1799:

245

*Enhydris enhydris*, TWEEDIE 1953: 83*Enhydris indica* (GRAY)*Racilitia Indica* GRAY 1842: 67*Enhydris indica*, TWEEDIE 1953: 86*Enhydris pahangensis* TWEEDIE*Enhydris pahangensis* TWEEDIE 1946:

142

*Enhydris pahangensis*, TWEEDIE

1953: 85

*Enhydris plumbea* (BOIE)*Homalopsis plumbea* BOIE 1827: 550*Enhydris plumbea*, TWEEDIE 1953: 84*Enhydris punctata* (GRAY)*Phytolopsis punctata* GRAY 1849: 68*Enhydris punctata*, TWEEDIE 1953: 84*Fordonia* GRAY*Fordonia* GRAY 1842: 67*Fordonia*, TWEEDIE 1953: 88*Fordonia leucobalia* (SCHLEGEL)*Homalopsis leucobalia* SCHLEGEL

1837: 345

*Fordonia leucobalia*, TWEEDIE 1953:

88

*Gerarda* GRAY*Gerarda* GRAY 1849: 77*Gerardia*, TWEEDIE 1953: 87*Gerarda prevostiana* (EYDOUX & GERVAIS)*Coluber (Homalopsis) prevostianus*

EYDOUX &amp; GERVAIS 1837: 5, pl.

15

*Gerardia prevostiana*, TWEEDIE 1953:

87

*Homalopsis* KUHLE & HASSELT*Homalopsis* KUHLE & HASSELT 1822:

101

*Homalopsis*, TWEEDIE 1953: 86*Homalopsis buccata* (LINNAEUS)*Coluber buccatus* LINNAEUS 1758:

217

*Homalopsis buccatus*, TWEEDIE 1953:

86

## Subfamily Natricinae

*Amphiesma* DUMÉRIL, BIBRON & DUMÉRIL*Amphiesma* DUMÉRIL, BIBRON & DUMÉRIL 1854: 724*Natrix* (part), TWEEDIE 1953: 64*Amphiesma*, MALNATE 1960: 50*Amphiesma conspicillata* (GÜNTHER)*Tropidonotus conspicillatus* GÜNTHER

1872: 596

*Natrix conspicillata*, TWEEDIE 1953:

70

*Amphiesma conspicillata*, MALNATE

1960: 50

*Amphiesma inas* (LAIDLAW)*Tropidonotus inas* LAIDLAW 1901:

576

*Natrix inas*, TWEEDIE 1953: 70*Amphiesma inas*, MALNATE 1960: 50*Amphiesma petersii* (BOULENGER)*Tropidonotus petersii* BOULENGER

1893: 225

*Natrix petersi*, TWEEDIE 1953: 67*Amphiesma petersi*, MALNATE 1960:

50

*Amphiesma sanguinea* (SMEDLEY)*Natrix sanguinea* SMEDLEY 1932: 116*Natrix sanguinea*, TWEEDIE 1953: 72*Amphiesma sanguinae*, MALNATE

1960: 51

*Amphiesma sarawacensis* (GÜNTHER)*Tropidonotus sarawacensis* GÜNTHER

1872: 596

*Natrix sarawacensis*, TWEEDIE 1953:

72

*Amphiesma sarawacensis*, MALNATE

1960: 51

*Macropophis* BOULENGER*Macropophis* BOULENGER 1893: 264*Natrix* (part), TWEEDIE 1953: 64*Macropophis*, MALNATE 1960: 47*Macropophis maculatus* (EDELING)*Tropidonotus maculatus* EDELING

1865: 203

*Natrix maculata*, TWEEDIE 1953: 67*Macropophis maculata*, MALNATE

1960: 48

*Natrix* LAURENTI*Natrix* LAURENTI 1768: 73*Natrix* (part), TWEEDIE 1953: 64*Natrix*, MALNATE 1960: 49*Natrix dunni* MALNATE*Natrix dunni* MALNATE 1968: 1*Natrix trianguligera* (BOIE)*Tropidonotus Trianguligerus* BOIE

1827: 535

*Natrix trianguligera*, TWEEDIE 1953:

68

*Rhabdophis* FITZINGER*Rhabdophis* FITZINGER 1843: 27*Natrix* (part), TWEEDIE 1953: 64*Rhabdophis*, MALNATE 1960: 48*Rhabdophis chrysargus* (SCHLEGEL)*Tropidonotus chrysargus* SCHLEGEL

1837: 312

*Natrix chrysarga*, TWEEDIE 1953: 65*Rhabdophis chrysarga*, MALNATE

1960: 49

*Rhabdophis subminiatus* (SCHLEGEL)*Tropidonotus subminiatus* SCHLEGEL

1837: 313

*Natrix subminiata*, TWEEDIE 1953: 69*Rhabdophis subminiata*, MALNATE

1960: 49

*Xenochrophis* GÜNTHER*Xenochrophis* GÜNTHER 1864: 273*Natrix* (part), TWEEDIE 1953: 64*Xenochrophis*, MALNATE & MINTON

1965: 19

*Xenochrophis piscator* (SCHNEIDER)*Hydrus piscator* SCHNEIDER 1799: 247*Natrix piscator*, TWEEDIE 1953: 68*Xenochrophis piscator*, MALNATE &

MINTON 1965: 19

Subfamily Pareinae

*Aplopeltura* DUMÉRIL

- Aplopeltura* DUMÉRIL 1853: 463  
*Haplopeltura*, TWEEDIE 1953: 36

*Aplopeltura boa* (BOIE)

- Amblycephalus boa* BOIE 1828: 1034  
*Haplopeltura boa*, TWEEDIE 1953: 36

*Pareas* WAGLER

- Pareas* WAGLER 1830: 181  
*Pareas*, TWEEDIE 1953: 33

*Pareas carinatus* (BOIE)

- Amblycephalus carinatus* BOIE 1828:  
 1035  
*Pareas carinatus*, TWEEDIE 1953: 36

*Pareas laevis* (BOIE)

- Amblycephalus laevis* BOIE 1827: 520  
*Pareas laevis*, TWEEDIE 1953: 34

*Pareas malaccanus* (PETERS)

- Asthenodipsas Malaccana* PETERS  
 1864: 273  
*Pareas malaccanus*, TWEEDIE 1953:  
 36

*Pareas margaritophorus* (JAN)

- Leptognathus margaritophorus* JAN  
 1866: 8  
*Pareas margaritophorus*, TWEEDIE  
 1953: 36

*Pareas vertebralis* (BOULENGER)

- Amblycephalus vertebralis*  
 BOULENGER 1900c: 307  
*Pareas vertebralis*, TWEEDIE 1953: 34

*Xenodermus* REINHARDT

- Xenodermus* REINHARDT 1836: 6  
*Xenodermus*, TWEEDIE 1953: 37

*Xenodermus javanicus* REINHARDT

- Xenodermus javanicus* REINHARDT  
 1836: 6  
*Xenodermus javanicus*, TWEEDIE  
 1953: 37

Elapidae

Subfamily Elapinae

*Bungarus* DAUDIN

- Bungarus* DAUDIN 1803b 5: 263  
*Bungarus*, TWEEDIE 1953: 90

*Bungarus candidus* (LINNAEUS)

- Coluber candidus* LINNAEUS 1758: 223  
*Bungarus candidus*, TWEEDIE 1953:  
 91

*Bungarus fasciatus* (SCHNEIDER)

- Pseudoboa Fasciata* SCHNEIDER 1801:  
 283  
*Bungarus fasciatus*, TWEEDIE 1953:  
 90

*Bungarus flaviceps* REINHARDT  
*Bungarus flaviceps* REINHARDT  
 1843: 267  
*Bungarus flaviceps*, TWEEDIE 1953:  
 92

*Calliophis* GRAY  
*Calliophis* GRAY 1835: pl. 86  
 figs. 1 & 3  
*Callophis*, TWEEDIE 1953: 93

*Calliophis gracilis* GRAY  
*Calliophis gracilis* GRAY 1835: pl. 86,  
 figs. 1 & 3  
*Callophis gracilis*, TWEEDIE 1953: 93

*Calliophis maculiceps* (GÜNTHER)  
*Elaps maculiceps* GÜNTHER 1858: 232  
*Callophis maculiceps*, TWEEDIE 1953:  
 94

*Maticora* GRAY  
*Maticora* GRAY 1835: pl. 86, figs 4 & 5  
*Maticora*, TWEEDIE 1953: 94

*Maticora bivirgata* (BOIE)  
*Elaps bivirgatus* BOIE 1827: 556  
*Maticora bivirgata*, TWEEDIE 1953: 94

*Maticora intestinalis* (LAURENTI)  
*Aspis intestinalis* LAURENTI 1768:  
 106  
*Maticora intestinalis*, TWEEDIE 1953:  
 95

*Naja* LAURENTI  
*Naja* LAURENTI 1768: 90  
*Naja* (part), TWEEDIE 1953: 96

*Naja naja* (LINNAEUS)  
*Coluber Naja* LINNAEUS 1758: 221  
*Naja naja*, TWEEDIE 1953: 96

*Ophiophagus* GÜNTHER  
*Ophiophagus* GÜNTHER 1864: 340  
*Ophiophagus*, BOGERT 1945: 47  
*Naja* (part), TWEEDIE 1953: 96

*Ophiophagus hannah* (CANTOR)  
*Hamadryas Hannah* CANTOR 1836:  
 87, pls. 10—12  
*Ophiophagus hannah*, BOGERT 1945:  
 47  
*Naja hannah*, TWEEDIE 1953: 98

#### Subfamily Hydrophiinae

*Aipysurus* LACÉPÈDE  
*Aipysurus* LACÉPÈDE 1804: 210  
*Aepyurus*, TWEEDIE 1953: 103

*Aipysurus eydouxi* (GRAY)  
*Tomogaster Eydouxi* GRAY 1849: 59  
*Aepyurus eydouxi*, TWEEDIE 1953:  
 103

*Disteira* LACÉPÈDE  
*Disteira* LACÉPÈDE 1804: 210  
*Enhydrina*, TWEEDIE 1953: 104  
*Astrotia*, TWEEDIE 1953: 112  
*Disteira*, MCDOWELL 1972: 239

*Disteira schistosa* (DAUDIN)  
*Hydrophis schistosus* DAUDIN 1803 b  
 7: 386  
*Enhydrina schistosa*, TWEEDIE 1953:  
 104  
*Disteira schistosa*, MCDOWELL 1972:  
 239

*Disteira stokesii* (GRAY)*Hydrus Stokesii* GRAY 1846: 502*Astrotia stokesi*, TWEEDIE 1953: 112*Disteira stokesii*, McDOWELL 1972:  
239*Hydrophis* LATREILLE*Hydrophis* LATREILLE 1802: 193*Hydrophis*, TWEEDIE 1953: 105*Microcephalophis*, TWEEDIE 1953:  
112*Hydrophis*, McDOWELL 1972: 219*Hydrophis brookii* GÜNTHER*Hydrophis brookii* GÜNTHER 1872:  
597*Hydrophis brookei*, TWEEDIE 1953:  
109*Hydrophis caerulescens* (SHAW)*Hydrus Caerulescens* SHAW 1802: 561*Hydrophis caerulescens*, TWEEDIE  
1953: 108*Hydrophis cyanocinctus* DAUDIN*Hydrophis cyanocinctus* DAUDIN  
1803b 7: 383*Hydrophis cyanocinctus*, TWEEDIE  
1953: 107*Hydrophis fasciatus* (SCHNEIDER)*Hydrus Fasciatus* SCHNEIDER 1799:  
240*Hydrophis fasciatus*, TWEEDIE 1953:  
110*Hydrophis gracilis* (SHAW)*Hydrus Gracilis* SHAW 1802: 560*Microcephalophis gracilis*, TWEEDIE  
1953: 112*Hydrophis (Hydrophis) gracilis*,  
McDOWELL 1972: 222*Hydrophis klossi* BOULENGER*Hydrophis klossi* BOULENGER 1912:  
190*Hydrophis klossi*, TWEEDIE 1953: 106*Hydrophis melanosoma* GÜNTHER*Hydrophis melanosoma* GÜNTHER  
1864: 367*Hydrophis melanosoma*, TWEEDIE  
1953: 108*Hydrophis ornatus* (GRAY)*Aturia ornata* GRAY 1842: 61*Hydrophis ornatus*, TWEEDIE 1953:  
108

*Hydrophis spiralis* (SHAW)*Hydrus Spiralis* SHAW 1802: 564*Hydrophis spiralis*, TWEEDIE 1953:  
107*Hydrophis torquatus* GÜNTHER*Hydrophis torquata* GÜNTHER 1864:  
369*Hydrophis torquatus*, TWEEDIE 1953:  
109*Kerilia* GRAY*Kerilia* GRAY 1849: 57*Kerilia*, TWEEDIE 1953: 104*Kerilia jerdonii* GRAY*Kerilia Jerdonii* GRAY 1849: 57*Kerilia jerdoni*, TWEEDIE 1953: 104*Lapemis* GRAY*Lapemis* GRAY 1835: pl. 87 fig. 2*Lapemis*, TWEEDIE 1953: 111*Lapemis hardwickii* GRAY*Lapemis Hardwickii* GRAY 1835:  
pl. 87, fig. 2*Lapemis hardwickii*, TWEEDIE 1953:  
111*Laticauda* LAURENTI*Laticauda* LAURENTI 1768: 109*Laticauda*, TWEEDIE 1953: 102*Laticauda colubrina* (SCHNEIDER)*Hydrus Colubrinus* SCHNEIDER 1799:  
238*Laticauda colubrina*, TWEEDIE 1953:  
102*Pelamis* DAUDIN*Pelamis* DAUDIN 1803b 7: 357*Pelamis*, TWEEDIE 1953: 112*Pelamis platurus* (LINNAEUS)*Anguis platura* LINNAEUS 1766: 391*Pelamis platurus*, TWEEDIE 1953: 112

## Viperidae

## Subfamily Crotalinae

*Agkistrodon* BEAUVOIS*Agkistrodon* BEAUVOIS 1799: 381*Ancistrodon*, TWEEDIE 1953: 114*Agkistrodon*, SMITH, KLAUBER &  
MERTENS 1966: 73*Agkistrodon rhodostoma* (BOIE)*Trigonocephalus rhodostoma* BOIE  
1827: 561*Ancistrodon rhodostoma*, TWEEDIE  
1953: 114*Trimeresurus* LACÉPÈDE*Trimeresurus* LACÉPÈDE 1804: 209*Trimeresurus*, TWEEDIE 1953: 116*Trimeresurus convictus* STOLICZKA*Trimeresurus convictus* STOLICZKA  
1870: 224*Trimeresurus convictus*, KLEMMER  
1963: 429*Trimeresurus hageni*

(LIDTH DE JEUDE)

*Bothrops Hageni* LIDTH DE JEUDE  
1886: 53*Trimeresurus sumatranus* (part),  
TWEEDIE 1953: 117*Trimeresurus hageni*, GRANDISON  
1972: 93

*Trimeresurus monticola* GÜNTHER  
*Trimeresurus monticola* GÜNTHER  
 1864: 388  
*Trimeresurus monticola*, TWEEDIE  
 1953: 118

*Trimeresurus popeiorum* SMITH  
*Trimeresurus popeiorum* SMITH 1937:  
 730  
*Trimeresurus popeiorum*, TWEEDIE  
 1953: 117

*Trimeresurus puniceus* (BOIE)  
*Cophias punicea* BOIE 1827: 561  
*Trimeresurus puniceus*, TWEEDIE  
 1953: 119

*Trimeresurus purpureomaculatus*  
 (GRAY)  
*Trigonocephalus purpureomaculatus*  
 GRAY 1830: pl. 81  
*Trimeresurus purpureomaculatus*,  
 TWEEDIE 1953: 118

*Trimeresurus sumatranus* (RAFFLES)  
*Coluber Sumatranus* RAFFLES 1822:  
 334  
*Trimeresurus sumatranus* (part),  
 TWEEDIE 1953: 117

*Trimeresurus wagleri* (BOIE)  
*Cophias Wagleri* BOIE 1827: 561  
*Trimeresurus wagleri*, TWEEDIE 1953:  
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