

Raymond Hoser, Snake Man

Family, genus, species discoveries and names.

Zoobank listing as of 13 August 2023.

Relevant Publications (299),

Family Group (276 names),

Genus Group (758 names),

Species Group (1159 names).

1. Hoser, Raymond. 1998 A new snake from Queensland, Australia (Serpentes: Elapidae). *Monitor: Journal of the Victorian Herpetological Society Incorporated* **10**(1): 5-9.
2. Hoser, Raymond. 1998 Death Adders (Genus Acanthophis): An overview, including descriptions of five new species and one subspecies. *Monitor: Journal of the Victorian Herpetological Society Incorporated* **9**(2): 20-41.
3. Hoser, Raymond. 2000 A new species of snake from Irian Jaya (Serpentes: Elapidae). *Litteratura Serpenti* **20**(6): 178-186.
4. Hoser, Raymond. 2000 A revision of the Australasian Pythons. *Ophidia Review* **1**(1): 7-27.
5. Hoser, Raymond. 2001 A current assessment of the status of the snakes of the genera *Cannia* and *Pailsus*, including descriptions of three new subspecies from the Northern Territory and Western Australia, Australia. *Boydii - Journal of the Herpetological Society of Queensland Incorporated* **July, 2011**: 26-60.
6. Hoser, Raymond. 2002 An overview of the Taipans, Genus: (*Oxyuranus*) (Serpentes: Elapidae) including the description of a new subspecies. *Crocodylian: Journal of the Victorian Association of Amateur Herpetologists Incorporated* **3**(1): 43-50.
7. Hoser, Raymond. 2002 Death Adders (Genus *Acanthophis*), an updated overview including descriptions of three new island species and two new Australian subspecies. *Crocodylian: Journal of the Victorian Association of Amateur Herpetologists Incorporated* **4**(1): 5-30.
8. Hoser, Raymond. 2003 A new species of elapid (Serpentes:Elapidae) from Western New South Wales. *Crocodylian: Journal of the Victorian Association of Amateur Herpetologists Incorporated* **4**(2): 19-26.
9. Hoser, Raymond. 2003 A new subspecies of elapid (Serpentes:Elapidae) from New Guinea. *Boydii - Journal of the Herpetological Society of Queensland Incorporated* **Autumn 2003**: 2-4.
10. Hoser, Raymond. 2003 A re-assessment of the taxonomy of the Red-bellied Black Snakes (Genus *Pseudechis*) with the descriptions of two new subspecies. *Boydii - Journal of the Herpetological Society of Queensland Incorporated* **May 2003**: 15-18.
11. Hoser, Raymond. 2003 Five new Australian Pythons. *Newsletter of the Macarthur Herpetological Society* **40**: 4-9.
12. Hoser, Raymond. 2003 The Rough-scaled Snakes, Genus: *Tropidechis* (Serpentes:Elapidae), including the description of a new species from far north Queensland, Australia. *Crocodylian: Journal of the Victorian Association of Amateur Herpetologists Incorporated* **4**(2): 11-14.
13. Hoser, Raymond. 2004 A reclassification of the pythoninae including the descriptions of two new genera, two new species and nine new subspecies. *Crocodylian: Journal of the Victorian Association of Amateur Herpetologists Incorporated* **4**(3 and 4): 31-37 and 21-40.
14. Hoser, Raymond. 2005 A new subspecies of *Strophorus intermedius* (Squamata:Gekkonidae) from South Australia. *Boydii - Journal of the Herpetological Society of Queensland Incorporated* **Spring 2005**: 14-15.
15. Hoser, Raymond. 2009 A new genus and a new species of skink from Victoria. *Australasian Journal of Herpetology* **3**: 1-6.
16. Hoser, Raymond. 2009 A reclassification of the Rattlesnakes; species formerly exclusively placed in the Genera *Crotalus* and *Sistrurus*. *Australasian Journal of Herpetology* **6**: 1-21.

17. Hoser, Raymond. 2009 A reclassification of the True Cobras; species formerly referred to the genera *Naja*, *Boulengerina* and *Paranaja*. *Australasian Journal of Herpetology* **7**: 1-15.
18. Hoser, Raymond. 2009 Creationism and contrived science: A review of recent python systematics papers and the resolution of issues of taxonomy and nomenclature. *Australasian Journal of Herpetology* **2**: 1-34.
19. Hoser, Raymond. 2009 Eight new taxa in the genera *Pseudonaja* Gunther 1858, *Oxyuranus* Kinghorn 1923, and *Panacedechis* Wells and Wellington 1985 (Serpentes:Elapidae). *Australasian Journal of Herpetology* **4**: 1-27.
20. Hoser, Raymond. 2009 One or two mutations doesn't make a new species ... The taxonomy of Copperheads (*Austrelaps*)(Serpentes:Elapidae). *Australasian Journal of Herpetology* **1**: 1-28.
21. Hoser, Raymond. 2012 A Division of Central American Snake genera, *Coniophanes* Hallowell in Cope, 1860 into six subgenera and *Conophis* Peters, 1860 into two genera (Serpentes: Colubridae: Dipsadinae). *Australasian Journal of Herpetology* **13**: 55-60.
22. Hoser, Raymond. 2012 A division of the African Genus *Psammophis* Boie, 1825 into 4 genera and four further subgenera (Serpentes: Psammophiinae). *Australasian Journal of Herpetology* **12**: 26-31.
23. Hoser, Raymond. 2012 A division of the African Tree Viper genus *Atheris* Cope, 1860 into four subgenera (Serpentes:Viperidae). *Australasian Journal of Herpetology* **12**: 32-35.
24. Hoser, Raymond. 2012 A Division of the Asian Forest Ratsnakes Genus *Euprepiophis* Boie, 1826 (Serpentes: Colubridae). *Australasian Journal of Herpetology* **13**: 8-9.
25. Hoser, Raymond. 2012 A Division of the Asian Reed Snakes, Genus *Calamaria* Boie, 1827 (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **13**: 61-64.
26. Hoser, Raymond. 2012 A division of the Neotropical genus *Rhadinaea* Cope, 1863 (Serpentes:Colubridae). *Australasian Journal of Herpetology* **13**: 47-54.
27. Hoser, Raymond. 2012 A Division of the Patch-nosed Snakes, genus *Salvadora* Baird and Girard, 1853 (Serpentes: Colubridae: Colubrinae). *Australasian Journal of Herpetology* **14**: 6-8.
28. Hoser, Raymond. 2012 A division of the South-east Asian Ratsnake genus *Coelognathus* (Serpentes: Colubridae). *Australasian Journal of Herpetology* **12**: 9-11.
29. Hoser, Raymond. 2012 A five-way division of the agamid genus *Laudakia* Gray, 1845 (Squamata: Sauria: Agamidae). *Australasian Journal of Herpetology* **14**: 17-23.
30. Hoser, Raymond. 2012 A four-way division of the skink genus *Chalcides* Laurenti, 1768 (Squamata: Sauria: Scincidae). *Australasian Journal of Herpetology* **14**: 27-30.
31. Hoser, Raymond. 2012 A New Genus and new species and new subspecies of skink from Victoria (Squamata:Scincidae). *Australasian Journal of Herpetology* **12**: 63-64.
32. Hoser, Raymond. 2012 A new genus and new subgenus of snakes from the South African region (Serpentes: Colubridae). *Australasian Journal of Herpetology* **12**: 23-25.
33. Hoser, Raymond. 2012 A new genus of Asian Pitviper (Serpentes:Viperidae). *Australasian Journal of Herpetology* **11**: 51-52.
34. Hoser, Raymond. 2012 A new genus of Asian Snail-eating Snake (Serpentes:Pareatidae). *Australasian Journal of Herpetology* **12**: 12-15.
35. Hoser, Raymond. 2012 A New Genus of Coral Snake from Japan (Serpentes:Elapidae). *Australasian Journal of Herpetology* **12**: 3-5.
36. Hoser, Raymond. 2012 A new genus of Jumping Pitviper from Middle America (Serpentes: Viperidae). *Australasian Journal of Herpetology* **10**: 33-34.
37. Hoser, Raymond. 2012 A new genus of Pitviper (Serpentes:Viperidae) from South America. *Australasian Journal of Herpetology* **11**: 25-27.
38. Hoser, Raymond. 2012 A new Subgenus of Giant Snakes (*Anaconda*) from South America (Serpentes: Boidae). *Australasian Journal of Herpetology* **12**: 36-39.
39. Hoser, Raymond. 2012 A reassessment of the Burrowing Asps, *Atractaspis* Smith, 1849 with the erection of a new genus and two tribes (Serpentes: Atractaspidae). *Australasian Journal of Herpetology* **11**: 56-58.

40. Hoser, Raymond. 2012 A reassessment of the Dibamidae, including the division of the genus Dibamus Duméril and Bibron, 1839 (Squamata:Sauria: Dibamidae). *Australasian Journal of Herpetology* **14**: 31-36.
41. Hoser, Raymond. 2012 A reassessment of the higher taxonomy of the Elapidae. *Australasian Journal of Herpetology* **10**: 49-63.
42. Hoser, Raymond. 2012 A reassessment of the higher taxonomy of the Viperidae. *Australasian Journal of Herpetology* **10**: 35-48.
43. Hoser, Raymond. 2012 A reclassification of the Rattlesnakes; species formerly exclusively referred to the Genera Crotalus and Sistrurus and a division of the elapid genus Micrurus. *Australasian Journal of Herpetology* **11**: 2-24.
44. Hoser, Raymond. 2012 A review of Kukri Snakes, currently referred to the genus Oligodon Fitzinger, 1826, with a division into twelve genera, four further subgenera and the creation of a tribe to accommodate them (Serpentes:Colubridae). *Australasian Journal of Herpetology* **13**: 15-34.
45. Hoser, Raymond. 2012 A review of Natricine genera Tropicodophis Jan, 1863 and Amphisma Duméril, Bibron and Duméril, 1854 (Serpentes:Colubroidae:Natricinae). *Australasian Journal of Herpetology* **13**: 35-46.
46. Hoser, Raymond. 2012 A review of the extant Scolecophidians ("Blindsnakes") including the formal naming and diagnosis of new tribes, genera, subgenera, species and subspecies for divergent taxa. *Australasian Journal of Herpetology* **15**: 1-64.
47. Hoser, Raymond. 2012 A review of the North American Garter Snakes Genus *Thamnophis* Fitzinger, 1843 (Serpentes:Colubridae). *Australasian Journal of Herpetology* **12**: 48-53.
48. Hoser, Raymond. 2012 A review of the South American snake genera *Leptodeira* and *Imantodes* including three new genera and two new subgenera (Serpentes: Dipsadidae: *Imantodini*). *Australasian Journal of Herpetology* **12**: 40-47.
49. Hoser, Raymond. 2012 A review of the taxonomy of the European Colubrid snake genera *Natrix* and *Coronella*, with the creation of three new monotypic genera (Serpentes:Colubridae). *Australasian Journal of Herpetology* **12**: 58-62.
50. Hoser, Raymond. 2012 A review of the taxonomy of the living Crocodiles including the description of three new tribes, a new genus, and two new species. *Australasian Journal of Herpetology* **14**: 9-16.
51. Hoser, Raymond. 2012 A revision of the Asian Pitvipers, referred to the genus *Cryptelytrops* Cope, 1860, with the creation of a new genus *Adelynhoserea* to accommodate six divergent species (Serpentes:Viperidae:Crotalinae). *Australasian Journal of Herpetology* **12**: 6-8.
52. Hoser, Raymond. 2012 A taxonomic revision of the colubrinae genera *Zamenis* and *Orthriopsis* with the creation of two new genera (Serpentes:Colubridae). *Australasian Journal of Herpetology* **11**: 59-64.
53. Hoser, Raymond. 2012 A taxonomic revision of the *Vipera palaestinae* Werner, 1938 species group, with the creation of a new genus and a new subgenus. *Australasian Journal of Herpetology* **11**: 53-55.
54. Hoser, Raymond. 2012 A three-way division of the African Centipede Eating Snakes, *Aparallactus* Smith, 1849 (Serpentes: Lamprophiidae: *Aparallactinae*) and a new subgenus of Wolf Snakes *Lycophidion* Fitzinger, 1843 (Serpentes: Lamprophiidae, *Lamprophiinae*). *Australasian Journal of Herpetology* **13**: 10-14.
55. Hoser, Raymond. 2012 A three-way division of the New World Genus *Lampropeltis* Fitzinger, 1843 (Serpentes:Colubridae). *Australasian Journal of Herpetology* **12**: 54-57.
56. Hoser, Raymond. 2012 An updated review of the pythons including resolution of issues of taxonomy and nomenclature. *Australasian Journal of Herpetology* **10**: 2-32.
57. Hoser, Raymond. 2012 Divisions of the Asian Colubrid snake genera *Xenochrophis*, *Dendrelaphis* and *Boiga* (Serpentes: Colubridae). *Australasian Journal of Herpetology* **12**: 65-76.
58. Hoser, Raymond. 2012 Exposing a fraud! *Afronaja* Wallach, Wuster and Broadley is a junior synonym of *Spracklandus* Hoser, 2009. *Australasian Journal of Herpetology* **9**: 1-64.
59. Hoser, Raymond. 2012 Some new small-eyed snakes from Australia and New Guinea (Serpentes:Elapidae). *Australasian Journal of Herpetology* **13**: 3-7.

60. Hoser, Raymond. 2012 The description of a new genus of West Australian snake and eight new taxa in the genera Pseudonaja Gunther, 1858, Oxyuranus Kinghorn, 1923 and Panacedechis Wells and Wellington, 1985 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **11**: 32-50.
61. Hoser, Raymond. 2012 The dissolution of the genus Rhadinophis Vogt, 1922 (Serpentes:Colubrinae). *Australasian Journal of Herpetology* **12**: 16-17.
62. Hoser, Raymond. 2012 Three new species of Stegonotus from New Guinea (Serpentes: Colubridae). *Australasian Journal of Herpetology* **12**: 18-22.
63. Hoser, Raymond. 2012 Two new genera of Water Snake from North America. The subdivision of the genera Regina Baird and Girard, 1853 and Nerodia Baird and Girard, 1853 (Serpentes: Colubridae: Natricinae). *Australasian Journal of Herpetology* **11**: 28-31.
64. Hoser, Raymond. 2012 Two new subspecies of Frill-necked Lizards (Squamata: Sauria: Agamidae). *Australasian Journal of Herpetology* **14**: 24-26.
65. Hoser, Raymond. 2012 Yeomansus: A New Genus for the Slender Racer (Serpentes:Colubridae). *Australasian Journal of Herpetology* **14**: 3-5.
66. Hoser, Raymond. 2013 *Adelynhoserserpenae wellsii*, a new species of Jumping Pitviper from Mexico (Serpentes: Viperidae). *Australasian Journal of Herpetology* **16**: 27-30.
67. Hoser, Raymond. 2013 79. ISSN 1836-5698 (Print) ISSN 1836-5779 (Online) Australasian Journal of Herpetology The science of herpetology is built on evidence, ethics, quality publications and strict compliance with the rules of nomenclature. *Australasian Journal of Herpetology* **18**: 1-64.
68. Hoser, Raymond. 2013 A formal five-way division of the Gaboon Viper Species Complex: Bitis (Macrocerastes) gabonica (Duméril, Bibron and Duméril, 1854) and a two-way division of the Nose-horned Viper species complex Bitis (Macrocerastes) nasicornis (Shaw, 1802) (Serpentes:Viperidae:Bitisini). *Australasian Journal of Herpetology* **19**: 25-31.
69. Hoser, Raymond. 2013 A further division of the African Burrowing Asps, Atractaspis Smith 1849 with the erection of a new genus and two new subgenera. *Australasian Journal of Herpetology* **20**: 11-19.
70. Hoser, Raymond. 2013 A new egg-eating snake from the southern Arabian Peninsula (Squamata: Serpentes: Colubridae:Colubrinae:Boigini). *Australasian Journal of Herpetology*(21): 59-63.
71. Hoser, Raymond. 2013 A new species of Night Adder (Serpentes: Viperidae) from central Africa. *Australasian Journal of Herpetology* **19**: 32-35.
72. Hoser, Raymond. 2013 A new subspecies of Rinkhals Hemachatus haemachatus (Bonnaterre, 1790) from Southern Africa. (Serpentes: Elapidae). *Australasian Journal of Herpetology* **20**: 8-10.
73. Hoser, Raymond. 2013 A reassessment of the Tropidophiidae, including the creation of two new tribes and the division of *Tropidophis* Bibron, 1840 into six genera, and a revisiting of the Ungaliophiinae to create two subspecies within *Ungaliophis panamensis* Schmidt, 1933. *Australasian Journal of Herpetology* **17**: 22-34.
74. Hoser, Raymond. 2013 A review and rearrangement of Pitviper genera (Serpentes: Viperidae: Crotalinae). *Australasian Journal of Herpetology* **19**: 43-63.
75. Hoser, Raymond. 2013 A revised taxonomy for the Lizard Families Gerrhosauridae and Cordylidae. *Australasian Journal of Herpetology* **21**: 3-32.
76. Hoser, Raymond. 2013 A seven way division of the Amphibolurinae (Squamata: Sauria: Agamidae). *Australasian Journal of Herpetology*(21): 33-36.
77. Hoser, Raymond. 2013 African Adders (Bitis Gray, 1842), reviewed, including, two new subgenera, five new species of Puff Adder, all formerly Bitis arietans (Merrem, 1820) subspecific division of Bitis caudalis (Smith, 1839) and division of the Berg Adders Bitis atropos (Linnaeus, 1758) (Serpentes: Viperidae: Bitisini). *Australasian Journal of Herpetology* **19**: 3-24.
78. Hoser, Raymond. 2013 An overdue new taxonomy for the Rhinophiidae (Uropeltidae). *Australasian Journal of Herpetology* **17**: 51-57.

79. Hoser, Raymond. 2013 An updated taxonomy of the living Alligator Snapping Turtles (*Macrochelys* Gray, 1856), with descriptions of a new tribe, new species and new subspecies. *Australasian Journal of Herpetology* **16**: 53-63.
80. Hoser, Raymond. 2013 Christmaxwellus: A new genus of Colubrid snake from south-west Africa. *Australasian Journal of Herpetology* **20**: 26-29.
81. Hoser, Raymond. 2013 Division of the Asian Snake Genera *Liopeltis* Fitzinger, 1843 and *Gongylosoma* Fitzinger, 1843 (Serpentes:Colubridae). *Australasian Journal of Herpetology* **20**: 33-40.
82. Hoser, Raymond. 2013 Divisions within the snake genera *Cylindrophis* Wagler, 1828 (*Cylindrophiiidae* Fitzinger, 1843) and *Anomochilus* Berg, 1901 (*Anomochilidae* Cundall, Wallach and Rossman, 1993). *Australasian Journal of Herpetology* **16**: 31-38.
83. Hoser, Raymond. 2013 Four new species of snake from Central Africa (Serpentes: Colubridae) and (Serpentes: Lamprophiidae). *Australasian Journal of Herpetology* **20**: 20-25.
84. Hoser, Raymond. 2013 Further division of the genera *Boiga* Fitzinger, 1826 and *Chrysopelea* Boie, 1826, with the creation of a new tribe, a new genus and a new subgenus. *Australasian Journal of Herpetology* **16**: 9-14.
85. Hoser, Raymond. 2013 Further division of the tree snake genus *Dendrelaphis* Boulenger, 1890, including the erection of three new genera to accommodate divergent species groups (Serpentes: Charlespiersonserpeniidae). *Australasian Journal of Herpetology* **20**: 41-46.
86. Hoser, Raymond. 2013 How fast can they crawl? Distribution of snakes in Melbourne, Victoria, Australia. *Australasian Journal of Herpetology* **20**: 52-63.
87. Hoser, Raymond. 2013 In praise of subgenera, with ethics and within the rules of Zoology: taxonomic status of the snake genera *Calliophis* Gray, 1835, *Liophidium* Boulenger, 1896 and *Liopholidophis* Mocquard, 1904 (Serpentes). *Australasian Journal of Herpetology* **17**: 35-50.
88. Hoser, Raymond. 2013 Making sense of the mess ... A new and workable sea-snake taxonomy with nomenclature to match!. *Australasian Journal of Herpetology* **16**: 15-18.
89. Hoser, Raymond. 2013 Monitor Lizards reclassified with some common sense (Squamata: Sauria: Varanidae). *Australasian Journal of Herpetology*(21): 41-58.
90. Hoser, Raymond. 2013 New tribes and sub-tribes of Vipers and elapid snakes and two new species of snake (Squamata:Serpentes). *Australasian Journal of Herpetology* **17**: 58-63.
91. Hoser, Raymond. 2013 Not in Heloderma ... A revised taxonomy and new genus for the Gila Monster. *Australasian Journal of Herpetology*(21): 37-40.
92. Hoser, Raymond. 2013 Revisiting the Australian "White-lipped Snakes" of the genus *Drysdalia* Worrell, 1961, (sensu lato) including two new subgenera and two new subspecies (Serpentes: Elapidae). *Australasian Journal of Herpetology* **20**: 47-51.
93. Hoser, Raymond. 2013 Stopping the shuffle between families: Six new Colubroid snake families named. *Australasian Journal of Herpetology* **17**: 3-21.
94. Hoser, Raymond. 2013 The description of new snake subgenera, species and subspecies from Australia (Squamata:Serpentes). *Australasian Journal of Herpetology* **16**: 39-52.
95. Hoser, Raymond. 2013 The taxonomy of the snake genus *Broghammerus* Hoser, 2004 revisited, including the creation of a new subgenus for *Broghammerus timoriensis* (Peters, 1876). *Australasian Journal of Herpetology* **16**: 19-29.
96. Hoser, Raymond. 2013 Three new genera of Ground Snakes from Middle and South America (Serpentes: Dipsadidae). *Australasian Journal of Herpetology* **20**: 30-32.
97. Hoser, Raymond. 2013 Tidying up the taxonomy of the extant Booidea, including the erection and naming of two new families, the description of *Acrantophis sloppi* sp. nov., a new species of Ground Boa from Madagascar and *Candoia aspera iansimpsoni*, subsp. nov., a new subspecies of Boa from Papua New Guinea. *Australasian Journal of Herpetology* **16**: 3-8.
98. Hoser, Raymond. 2013 Two new species of Pitviper from Middle America (Serpentes:Viperidae:Crotalinae). *Australasian Journal of Herpetology* **19**: 36-42.
99. Hoser, Raymond. 2013 Two new species of True Cobra in the genus *Boulengeria* Dollo, 1886 from West Africa and South Africa (Serpentes: Elapidae). *Australasian Journal of Herpetology* **20**: 3-7.

100. Hoser, Raymond. 2014 A break up of the genus Acrochordus Hornstedt, 1787, into two tribes, three genera and the description of two new species (Serpentes: Acrochordidae). *Australasian Journal of Herpetology* **22**: 2-8.
101. Hoser, Raymond. 2014 A break up of the genus Acrochordus Hornstedt, 1787, into two tribes, three genera and the description of two new species (Serpentes: Acrochordidae). *Australasian Journal of Herpetology* **22**: 2-8.
102. Hoser, Raymond. 2014 A logical new genus-level taxonomy for the Xenosauridae, Anniellidae, Diploglossidae and Anguidae (Squamata:Sauria). *Australasian Journal of Herpetology* **24**: 20-64.
103. Hoser, Raymond. 2014 A logical new taxonomy for the Asian subfamily Draconinae based on obvious phylogenetic relationships and morphology of species (Squamata: Sauria: Agamidae: Draconinae). *Australasian Journal of Herpetology* **22**: 9-59.
104. Hoser, Raymond. 2014 A long overdue taxonomic rearrangement of the New Guinea Crowned Snakes, currently referred to the genus Aspidomorphus Fitzinger, 1843 (Serpentes:Elapidae). *Australasian Journal of Herpetology* **23**: 3-9.
105. Hoser, Raymond. 2014 A long overdue taxonomic rearrangement of the Uromastycinae (Squamata: Sauria: Agamidae). *Australasian Journal of Herpetology* **23**: 54-64.
106. Hoser, Raymond. 2014 A review of the turtle genus Pelochelys Gray, 1864 (Trionychidae) including the division into two subgenera and the formal descriptions of two new species. *Australasian Journal of Herpetology* **22**: 60-64.
107. Hoser, Raymond. 2014 A taxonomic revision of the Giant Long-necked Terrapin, *Chelodina expansa* Gray, 1857 species complex and related matters of taxonomy and nomenclature. *Australasian Journal of Herpetology* **24**: 3-11.
108. Hoser, Raymond. 2014 From a history of genus mergers to an overdue break-up: A new and sensible taxonomy for the Asiatic Wolf Snakes *Lycodon* Boie, 1826 (Serpentes: Colubridae). *Australasian Journal of Herpetology* **23**: 35-51.
109. Hoser, Raymond. 2014 Korniliostyphlops a new genus of Blindsnake from the island of Socotra. *Australasian Journal of Herpetology* **23**: 52-53.
110. Hoser, Raymond. 2014 New Bluetongue Lizard and Sailfin Dragon Lizard taxa from Indonesia (Squamata:Sauria). *Australasian Journal of Herpetology* **24**: 12-15.
111. Hoser, Raymond. 2014 New snake taxa from Australasia, Asia and Africa. *Australasian Journal of Herpetology* **23**: 13-21.
112. Hoser, Raymond. 2014 Smythkukri hunneangorum a new species of Kukri Snake from Cambodia (Serpentes: Oligodonini: Smythkukri; Geddykukrius). *Australasian Journal of Herpetology* **23**: 10-12.
113. Hoser, Raymond. 2014 The break up of *Odatria* (*Kimberleyvaranus*) *glebopalma* (Mitchell, 1955) into three obvious subspecies. *Australasian Journal of Herpetology* **24**: 16-19.
114. Hoser, Raymond. 2014 Tidying up Death Adder taxonomy (Serpentes: Elapidae: Acanthophis): including descriptions of new subspecies and the first ever key to identify all recognized species and subspecies within the genus. *Australasian Journal of Herpetology* **23**: 22-34.
115. Hoser, Raymond. 2015 A division of the Meso-American lizard genus *Laemanctus* Wiegmann, 1834 as currently recognized, with the formal description of a new genus, new species and a new subspecies. *Australasian Journal of Herpetology* **30**: 7-10.
116. Hoser, Raymond. 2015 A new taxonomy for the *Vipera latastei* species complex (Serpentes: Viperidae). *Australasian Journal of Herpetology* **30**: 28-36.
117. Hoser, Raymond. 2015 A revision of the genus level taxonomy of the Acontinae and Scincinae, with the creation of new genera, subgenera, tribes and subtribes. *Australasian Journal of Herpetology* **28 and 29**: 1-128.
118. Hoser, Raymond. 2015 Australian agamids: Eighteen new species from the genera *Amphibolurus* Wagler, 1830, *Lophognathus* Gray, 1842, *Rankinia* Wells and Wellington, 1984, *Diporiphora* Gray, 1842, *Tympanocryptis* Peters, 1863, as well as three new genera and six new subgenera. *Australasian Journal of Herpetology* **30**: 37-64.

119. Hoser, Raymond. 2015 Best Practices in herpetology: Hinrich Kaiser's claims are unsubstantiated. *Australasian Journal of Herpetology* **25**: 39-64.
120. Hoser, Raymond. 2015 Comments on Spracklandus Hoser, 2009 (Reptilia, Serpentes, ELAPIDAE): request for confirmation of the availability of the generic name and for the nomenclatural validation of the journal in which it was published (Case 3601; see BZN 70: 234-237; comments BZN 71:30-38, 133-135) (Unedited version of document submitted to and published in Bulletin of Zoological Nomenclature in March 2015). *Australasian Journal of Herpetology* **27**: 37-54.
121. Hoser, Raymond. 2015 Dealing with the "truth haters" ... a summary!. *Australasian Journal of Herpetology* **25**: 3-13.
122. Hoser, Raymond. 2015 Hitherto overlooked species of reptile from Northern Australia: A result of science, taxonomy, molecular biology, systematics, history and forensic herpetology. *Australasian Journal of Herpetology* **30**: 21-27.
123. Hoser, Raymond. 2015 PRINO (Peer reviewed in name only) journals: When quality control in scientific publications fails. *Australasian Journal of Herpetology* **26**: 3-64.
124. Hoser, Raymond. 2015 Raymond Hoser, Nomenclatural Acts to May 2005 (729). *Australasian Journal of Herpetology* **27**: 52-63.
125. Hoser, Raymond. 2015 Raymond T. Hoser, taxonomy publications to end 2014 (about 114 papers) (list). *Australasian Journal of Herpetology* **27**: 45-51.
126. Hoser, Raymond. 2015 Rhodin et al. 2015, Yet more lies, misrepresentations and falsehoods by a band of thieves intent on stealing credit for the scientific works of others. *Australasian Journal of Herpetology* **27**: 3-36.
127. Hoser, Raymond. 2015 Table of "nomen furtum" synonyms. *Australasian Journal of Herpetology* **25**: 13.
128. Hoser, Raymond. 2015 The Wüster gang: Knowingly publishing false information, recklessly engaging in taxonomic vandalism and directly attacking the rules and stability of zoological nomenclature. *Australasian Journal of Herpetology* **25**: 14-38.
129. Hoser, Raymond. 2015 Timeline of relevant key publishing and other events relevant to Wolfgang Wüster and his gang of thieves. *Australasian Journal of Herpetology* **25**: 8-13.
130. Hoser, Raymond. 2015 Two hitherto overlooked subspecies of Papuan Python *Liasis* (*Apodora*) *papuana* Peters and Doria, 1878 from New Guinea. *Australasian Journal of Herpetology* **30**: 18-20.
131. Hoser, Raymond. 2015 Two new genera of Lacertid lizards (Reptilia: Squamata: Sauria: Lacertidae) from the Middle-east. *Australasian Journal of Herpetology* **30**: 11-17.
132. Hoser, Raymond. 2015 Two new legless lizards from Eastern Australia (Reptilia: Squamata: Sauria: Pygopodidae). *Australasian Journal of Herpetology* **30**: 3-6.
133. Hoser, Raymond. 2016 A division of the elapid genus *Salomonelaps* McDowell, 1970 from the Solomon Islands, including the resurrection of two species and formal description of four other forms (Serpentes: Elapidae: Micropechiini: *Loveridgelapina*). *Australasian Journal of Herpetology* **31**: 12-21.
134. Hoser, Raymond. 2016 A division of the genus *Corucia* Gray, 1855, the Giant Skink, from the Solomon Islands, into five geographically separated species. *Australasian Journal of Herpetology* **32**: 26-32.
135. Hoser, Raymond. 2016 A division of the genus elapid genus *Loveridegelaps* McDowell, 1970 from the Solomon Islands, including formal description of four new species (Serpentes: Elapidae: Micropechiini: *Loveridgelapina*). *Australasian Journal of Herpetology* **31**: 22-28.
136. Hoser, Raymond. 2016 A long overdue taxonomic rearrangement of the *Uromastycinae* (Squamata: Sauria: Agamidae), ... correcting a repeated inadvertent typographical error and ensuring the nomenclatural availability of the new name *Euanedwardssaurus* as well as the correct names or spellings for a tribe of Blindsnakes, a Python and a Kukri snake. *Australasian Journal of Herpetology* **33**: 20-22.
137. Hoser, Raymond. 2016 A new species of *Denisonia* from North-west Queensland, Australia (Serpentes: Elapidae). *Australasian Journal of Herpetology* **31**: 62-63.

138. Hoser, Raymond. 2016 A new species of *Litotescincus* Wells and Wellington, 1985 from south-west Tasmania. *Australasian Journal of Herpetology* **33**: 52-54.
139. Hoser, Raymond. 2016 A new subspecies of *Daraninagama robinsonii* (Boulenger, 1908) from the Cameron Highlands, Malaysia (Squamata: Sauria: Agamidae) and a critical review of a critical review. *Australasian Journal of Herpetology* **32**: 53-60.
140. Hoser, Raymond. 2016 A previously unrecognized species of sea snake (Squamata: Serpentes: Elapidae: Hydrophiinae). *Australasian Journal of Herpetology* **33**: 25-33.
141. Hoser, Raymond. 2016 A redefinition of the Australian frog genus *Platyplectrum* Günther, 1863, dividing the genus into two and including the description of two new species from mid Western Australia and far North Queensland. *Australasian Journal of Herpetology* **33**: 57-59.
142. Hoser, Raymond. 2016 A redefinition of the *Tiliqua* Gray, 1825 (sensu lato) group of lizards from the Australian bioregion including the erection of a new genus to accommodate a divergent species. *Australasian Journal of Herpetology* **32**: 61-63.
143. Hoser, Raymond. 2016 A re-evaluation of the Crocodile Skinks, genus *Tribolonotus* Duméril and Bibron, 1839 sensu lato including the division of the genus into three, description of three new species, a new subspecies and the placement of all within a new tribe. *Australasian Journal of Herpetology* **32**: 33-39.
144. Hoser, Raymond. 2016 A review of the *Candoia bibroni* species complex (Squamata: Serpentes: Candoiidae: *Candoia*). *Australasian Journal of Herpetology* **31**: 39-61.
145. Hoser, Raymond. 2016 A review of the Xenodermidae and the Dragon Snake *Xenodermus javanicus* Reinhardt, 1836 species group, including the formal description of three new species, a division of *Achalinus* Peters, 1869 into two genera and *Stoliczka* Jerdon, 1870 into subgenera (Squamata; Serpentes, Alethinophidia, Xenodermidae). *Australasian Journal of Herpetology* **31**: 29-34.
146. Hoser, Raymond. 2016 A second new *Tropidechis* Günther, 1863 from far north Queensland (Squamata: Serpentes: Elapidae). *Australasian Journal of Herpetology* **31**: 35-38.
147. Hoser, Raymond. 2016 *Acanthophis lancasteri* Wells and Wellington, 1985 gets hit with a dose of Crypto! ... this is not the last word on Death Adder taxonomy and nomenclature. *Australasian Journal of Herpetology* **31**: 3-11.
148. Hoser, Raymond. 2016 *Boiga irregularis* (Bechstein, 1802): An invasive species complex busted! (Serpentes: Colubridae). *Australasian Journal of Herpetology* **33**: 3-11.
149. Hoser, Raymond. 2016 *Carphodactylidae* reviewed: Four new genera, four new subgenera, nine new species and four new subspecies within the Australian gecko family (Squamata: Sauria). *Australasian Journal of Herpetology* **32**: 3-25.
150. Hoser, Raymond. 2016 *Montivipera xanthina* divided and a new subgenus of Eurasian Vipers for the *Vipera raddei* Boettger, 1890 species group (Squamata: Serpentes: Viperidae). *Australasian Journal of Herpetology* **33**: 12-19.
151. Hoser, Raymond. 2016 New frogs of the genus *Mixophyes* Günther, 1864 from Eastern Queensland, and New South Wales, Australia (Anura:Myobatrachidae). *Australasian Journal of Herpetology* **33**: 60-64.
152. Hoser, Raymond. 2016 New Rattlesnakes in the *Crotalus viridis* Rafinesque, 1818 and the *Uropsophus triseriatus* Wagler, 1830 species groups (Squamata:Serpentes:Viperidae:Crotalinae). *Australasian Journal of Herpetology* **33**: 34-41.
153. Hoser, Raymond. 2016 No longer a monotypic lizard genus. A new species of *Gnypetoscincus* Wells and Wellington, 1983 from the Wet Tropics of North Queensland, Australia. *Australasian Journal of Herpetology* **32**: 50-52.
154. Hoser, Raymond. 2016 Not a monotypic genus! *Aplopeltura boa* (Boie, 1828) divided!. *Australasian Journal of Herpetology* **33**: 42-51.
155. Hoser, Raymond. 2016 Stuck in the jungle! A break up of the Australian agamid species *Hypsilurus boydii* (Macleay, 1884). *Australasian Journal of Herpetology* **32**: 47-49.

156. Hoser, Raymond. 2016 These dragons are not all the same! A break up of the Australian agamid species *Adelynhosersaur spinipes* (Duméril and Bibron, 1851) into three subspecies. *Australasian Journal of Herpetology* **32**: 40-46.
157. Hoser, Raymond. 2016 Two new species of frogs in the genus *Adelotus* Ogilby, 1907 from Queensland Australia (Anura: Limnodynastidae). *Australasian Journal of Herpetology* **33**: 55-56.
158. Hoser, Raymond. 2016 Two new subspecies of *Hoplocephalus* Wagler, 1830 from eastern Australia (Serpentes: Elapidae). *Australasian Journal of Herpetology* **33**: 23-24.
159. Hoser, Raymond. 2017 A break-up of the Australian gecko genus *Strophurus* Fitzinger, 1843 sensu lato as currently recognized, from one to four genera, with two new subgenera defined, description of nine new species and two new subspecies. *Australasian Journal of Herpetology* **34**: 35-56.
160. Hoser, Raymond. 2017 A brief overview of the taxonomy and nomenclature of the genus *Diplodactylus* Gray 1832 sensu lato, with the formal naming of a new subgenus for the *Diplodactylus byrnei* Lucas and Frost, 1896 species group and two new species within this subgenus. *Australasian Journal of Herpetology* **34**: 57-63.
161. Hoser, Raymond. 2017 A further break-up of the Australian gecko genus *Oedura* Gray, 1842 sensu lato as currently recognized, from four to seven genera, with two new subgenera defined, description of fourteen new species, four new subspecies and formalising of one tribe and five subtribes. *Australasian Journal of Herpetology* **34**: 3-35.
162. Hoser, Raymond. 2017 A further breakup of the *Boiga cynodon* (Boie, 1827) species complex (Serpentes: Colubridae). *Australasian Journal of Herpetology* **35**: 33-42.
163. Hoser, Raymond. 2017 A logical break-up of the genus *Telescopus* Wagler, 1830 (Serpentes: Colubridae) along phylogenetic and morphological lines. *Australasian Journal of Herpetology* **35**: 43-53.
164. Hoser, Raymond. 2017 A new genus-level classification of the Australian Funnel-web Spiders (Hexathelidae: Atracinae). *Australasian Journal of Herpetology* **35**: 54-56.
165. Hoser, Raymond. 2017 Taxonomic vandalism by Wolfgang Wüster and his gang of thieves continues. New names unlawfully coined by the rulebreakers for species and genera previously named according to the rules of the International Code of Zoological Nomenclature. *Australasian Journal of Herpetology* **35**: 57-63.
166. Hoser, Raymond. 2017 The inevitable break-up of the Australian legless lizard genera *Delma* Gray, 1831 and *Aprasia* Gray, 1839, formal descriptions of 13 well-defined Pygopodid species, as well as a further improvement in Pygopodid taxonomy and nomenclature. *Australasian Journal of Herpetology* **14**: 3-32.
167. Hoser, Raymond. 2018 *Feresuta* a new genus of West Australian snake and the formal description of a new species in the same genus. *Australasian Journal of Herpetology* **37**: 20-23.
168. Hoser, Raymond. 2018 *Fiacummingea* a new genus of Australian skink. *Australasian Journal of Herpetology* **36**: 45-48.
169. Hoser, Raymond. 2018 *Varanus kingorum* Storr, 1980, *Varanus minor* Weigel, 1985, a damaging case of taxonomic vandalism by John Weigel and *Worrellisaurus bigmoreum* sp. nov., a new species of small monitor lizard, from the East Kimberley division of Western Australia. *Australasian Journal of Herpetology* **37**: 38-43.
170. Hoser, Raymond. 2018 A divided *Gehyra* makes sense! Assigning available and new names to recognize all major species groups within *Gehyra* Gray, 1834 sensu lato (Squamata: Gekkonidae) and the formal description of nine new species. *Australasian Journal of Herpetology* **37**: 48-64.
171. Hoser, Raymond. 2018 A new species of Freshwater Crocodile from the Bird's head region of New Guinea. *Australasian Journal of Herpetology* **37**: 11-13.
172. Hoser, Raymond. 2018 A new species within the *Odatria glauerti* (Squamata: Varanidae) species complex. *Australasian Journal of Herpetology* **37**: 44-45.
173. Hoser, Raymond. 2018 A new species-level classification for the *Aechmophrys cerastes* (Hallowell, 1854) species group of Rattlesnakes (Squamata: Viperidae). *Australasian Journal of Herpetology* **37**: 14-17.

174. Hoser, Raymond. 2018 A new subgenus, new species and new subspecies of *Elseya* Gray, 1867 (Testudinata: Pleurodira: Chelidae) from Eastern Australia. *Australasian Journal of Herpetology* **36**: 28-30.
175. Hoser, Raymond. 2018 A new subspecies of the endangered Leadbeater's Possum *Gymnobelideus leadbeateri* McCoy, 1867 from the Victorian High Country, with comments about the long-term conservation of the species in view of the recent genocide of the species caused by the Victorian Government, their wildlife and forestry departments and their controlled business enterprises. *Australasian Journal of Herpetology* **37**: 3-10.
176. Hoser, Raymond. 2018 A revised taxonomy of the gecko genera *Lepidodactylus* Fitzinger, 1843, *Luperosaurus* Gray, 1845 and *Pseudogekko* Taylor, 1922 including the formal erection of new genera and subgenera to accommodate the most divergent taxa and description of 26 new species. *Australasian Journal of Herpetology* **38**: 32-64.
177. Hoser, Raymond. 2018 A revised taxonomy of the gecko genus *Ptychozoon* Kuhl and Van Hasselt, 1822, including the formal erection of two new genera to accommodate the most divergent taxa and description of ten new species. *Australasian Journal of Herpetology* **38**: 19-31.
178. Hoser, Raymond. 2018 A sensible breakup of the genus *Bungarus* Daudin, 1803 sensu lato and the description of a new species. *Australasian Journal of Herpetology* **36**: 11-20.
179. Hoser, Raymond. 2018 A sensible breakup of the South-east Asian Pitviper genus *Calloselasma* Cope, 1860 sensu lato and the description of a new species. *Australasian Journal of Herpetology* **36**: 21-23.
180. Hoser, Raymond. 2018 A sensible four-way breakup of the South-American River Turtle genus *Podocnemis* Wagler, 1830 along obvious phylogenetic and morphological lines. *Australasian Journal of Herpetology* **36**: 31-41.
181. Hoser, Raymond. 2018 A significant improvement to the taxonomy of the gecko genus *Gekko* Laurenti, 1768 sensu lato to better reflect morphological diversity and ancient divergence within the group. *Australasian Journal of Herpetology* **38**: 6-18.
182. Hoser, Raymond. 2018 A three way division of the Australian legless lizard, *Crottyopus jamesbondi* Hoser, 2017 and a new species of *Wellingtonopus* Hoser, 2017. *Australasian Journal of Herpetology* **36**: 42-44.
183. Hoser, Raymond. 2018 An unexpected case of cannibalism involving two skinks in the genus *Liopholis* Fitzinger, 1843 and the formal description of a new subspecies in the *L. whitii* Lacépède, 1804 species complex. *Australasian Journal of Herpetology* **38**: 3-5.
184. Hoser, Raymond. 2018 *Morelia cliffcrosswellingtoni* sp. nov., yet another new species of Carpet Python from Australia and other significant new information about Australian pythons, their taxonomy, nomenclature and distribution. *Australasian Journal of Herpetology* **36**: 24-27.
185. Hoser, Raymond. 2018 New Australian lizard taxa within the greater *Egernia* Gray, 1838 genus group of lizards and the division of *Egernia* sensu lato into 13 separate genera. *Australasian Journal of Herpetology* **36**: 49-64.
186. Hoser, Raymond. 2018 Six new species of Dwarf Goanna, *Worrellisaurus* Wells and Wellington, 1984 from Australia. *Australasian Journal of Herpetology* **37**: 24-37.
187. Hoser, Raymond. 2018 The deadly duo. Sperm storage and synchronized breeding, identified via the world's first captive breedings of Australian Copperhead Snakes (*Austrelaps* Worrell, 1963) and also in captive bred Tiger Snakes (*Notechis* Boulenger, 1896). *Australasian Journal of Herpetology* **36**: 6-10.
188. Hoser, Raymond. 2018 The description of a fourth subspecies of *Odatria* (*Kimberleyvaranus*) *glebopalma* (Mitchell, 1955) (Reptilia: Squamata: Varanidae). *Australasian Journal of Herpetology* **37**: 46-47.
189. Hoser, Raymond. 2018 Two egg-eating snakes in India. *Elachistodon westermanni* Reinhardt, 1863 (Serpentes, Colubridae), divided into two allopatric subspecies. *Australasian Journal of Herpetology* **37**: 18-19.

190. Hoser, Raymond. 2018 Yes there are two species of Copperhead in Victoria! The first ever recorded case of sympatry between Lowland and Highland Copperheads (Genus *Austrelaps* Worrell, 1963). *Australasian Journal of Herpetology* **36**: 3-5.
191. Hoser, Raymond. 2019 11 new species, 4 new subspecies and a subgenus of Australian Dragon Lizard in the genus *Tympanocryptis* Peters, 1863, with a warning on the conservation status and long-term survival prospects of some newly named taxa. *Australasian Journal of Herpetology* **39**: 23-52.
192. Hoser, Raymond. 2019 A long overdue genus-level division of the gecko genus *Hemiphyllodactylus* Bleeker, 1860 *sensu lato*. *Australasian Journal of Herpetology* **39**: 9-19.
193. Hoser, Raymond. 2019 A new species of Chameleon Dragon *Chelosania* Gray, 1845 from the Northern Territory, Australia. *Australasian Journal of Herpetology* **39**: 20-22.
194. Hoser, Raymond. 2019 A new species of *Philocryphus* Fletcher, 1894 (Amphibia: Myobatrachidae) from north-east Victoria and south-east New South Wales. *Australasian Journal of Herpetology* **39**: 6-8.
195. Hoser, Raymond. 2019 A new species of Tree Kangaroo, Genus *Dendrolagus* Müller, 1840 from Tembagapura, Mimika, Irian Jaya, Indonesia. *Australasian Journal of Herpetology* **40**: 50-55.
196. Hoser, Raymond. 2019 A new subspecies of Mountain Dragon, *Rankinia hoserae* Hoser, 2015 from the Bindabella Ranges of south-east Australia. *Australasian Journal of Herpetology* **41**: 62-64.
197. Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.
198. Hoser, Raymond. 2019 Coming back up! The first ever documented cases of fur ball regurgitation by a Black-headed Python (Serpentes: Pythonidae: Aspidites). *Australasian Journal of Herpetology* **39**: 3-5.
199. Hoser, Raymond. 2019 Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 *sensu lato* that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.
200. Hoser, Raymond. 2019 Further dismemberment of the pan-continental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.
201. Hoser, Raymond. 2019 Hi tech medicine and surgery! Super Glue as a means to fix open wounds in reptiles. *Australasian Journal of Herpetology* **40**: 62-64.
202. Hoser, Raymond. 2019 New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **40**: 56-58.
203. Hoser, Raymond. 2019 Record clutch sizes and record body sizes for Copperheads (*Austrelaps*, Worrell, 1963) (Serpentes: Elapidae). *Australasian Journal of Herpetology* **41**: 3-4.
204. Hoser, Raymond. 2019 Richard Shine et al. (1987), Hinrich Kaiser et al. (2013), Jane Melville et al. (2018 and 2019): Australian Agamids and how rule breakers, liars, thieves, taxonomic vandals and law breaking copyright infringers are causing reptile species to become extinct. *Australasian Journal of Herpetology* **39**: 53-63.
205. Hoser, Raymond. 2019 Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.
206. Hoser, Raymond. 2019 Two new subspecies of Mulga Dragon *Caimanops amphiboluroides* (Lucas and Frost, 1902) (Squamata: Agamidae). *Australasian Journal of Herpetology* **40**: 59-61.

207. Hoser, Raymond. 2020 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.
208. Hoser, Raymond. 2020 A new species of Australian venomous snake, previously identified as *Simoselaps littoralis* (Storr, 1968) from Western Australia. *Australasian Journal of Herpetology* **43**: 61-64.
209. Hoser, Raymond. 2020 A long overdue refinement of the taxonomy of the Mallee Dragon Complex *Ctenophorus* (*Phthanodon*) *fordi* (Storr, 1965) sensu lato with the formal descriptions of four new subspecies. *Australasian Journal of Herpetology* **43**: 41-49.
210. Hoser, Raymond. 2020 A new species of *Ophioscincus* Peters, 1873 (Reptilia: Squamata: Scincidae) from south-east Queensland. *Australasian Journal of Herpetology* **49**: 3-4.
211. Hoser, Raymond. 2020 A new species of *Raclitia* Gray (Serpentes, Homalopsidae) from Peninsular Malaysia. *Australasian Journal of Herpetology* **49**: 24-25.
212. Hoser, Raymond. 2020 A new species of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae) from north-west Australia. *Australasian Journal of Herpetology* **47**: 39-41.
213. Hoser, Raymond. 2020 A new species of Tree Frog in the genus *Shireenhoserrhylea* Hoser, 2020 from north Queensland, Australia. *Australasian Journal of Herpetology* **49**: 7-8.
214. Hoser, Raymond. 2020 A new species of Water Dragon from North Queensland, Australia (Reptilia: Squamata: Sauria: Agamidae: *Intelligama* Wells and Wellington, 1985). *Australasian Journal of Herpetology* **43**: 38-40.
215. Hoser, Raymond. 2020 A new subgenus and a new subspecies within the lizard genus *Isopachys* Lönnberg, 1916 (Squamata:Sauria: Scincomorpha). *Australasian Journal of Herpetology* **49**: 26-28.
216. Hoser, Raymond. 2020 A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.
217. Hoser, Raymond. 2020 A new subspecies of *Jackyhosersaur* Hoser, 2013 from north-west Australia. *Australasian Journal of Herpetology* **49**: 5-6.
218. Hoser, Raymond. 2020 A new subspecies of *Tropidonotus* from Morotai Island, Indonesia. *Australasian Journal of Herpetology* **49**: 29.
219. Hoser, Raymond. 2020 A new subspecies of Green Python (Serpentes: Pythonidae: *Chondropython*) from eastern New Guinea. *Australasian Journal of Herpetology* **49**: 9-12.
220. Hoser, Raymond. 2020 A new subspecies of Yellow-bellied Glider (Marsupialia: Petauridae) from far north Queensland, Australia. *Australasian Journal of Herpetology* **42**: 38-41.
221. Hoser, Raymond. 2020 An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.
222. Hoser, Raymond. 2020 An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.
223. Hoser, Raymond. 2020 An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.
224. Hoser, Raymond. 2020 Before they get wiped out! Formal descriptions of 15 new species of Monitor Lizard in the *Euprepiosaurus* (AKA *Varanus*) *indicus* (Daudin, 1802) and the *Shireenhosersaurea* (AKA *Varanus*) *prasinus* (Schlegel, 1839) species groups. *Australasian Journal of Herpetology* **47**: 3-31.

225. Hoser, Raymond. 2020 Five new species of Australian venomous snake, within the Australian genus *Brachyurops* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.
226. Hoser, Raymond. 2020 For the first time ever! An overdue review and reclassification of the Australasian Tree Frogs (Amphibia: Anura: Pelodyadidae), including formal descriptions of 12 tribes, 11 subtribes, 34 genera, 26 subgenera, 62 species and 12 subspecies new to science. *Australasian Journal of Herpetology* **44-46**: 1-192.
227. Hoser, Raymond. 2020 Four new species of frog in the genus *Assa* from eastern Australia. *Australasian Journal of Herpetology* **47**: 57-63.
228. Hoser, Raymond. 2020 Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **49**: 19-23.
229. Hoser, Raymond. 2020 From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896. *Australasian Journal of Herpetology*(42): 3-10.
230. Hoser, Raymond. 2020 Hiding in plain sight! A new species of Water Skink *Eulamprus* Fitzinger, 1843 from north-east Queensland. *Australasian Journal of Herpetology* **43**: 33-37.
231. Hoser, Raymond. 2020 New Rattlesnakes in the genera *Crotalus* Linne, 1758, *Uropsophus* Wagler, 1830, *Cottonus* Hoser, 2009, *Matteoea* Hoser, 2009, *Piersonus* Hoser, 2009 and *Caudisona* Laurenti, 1768 (Squamata: Serpentes: Viperidae: Crotalinae). *Australasian Journal of Herpetology* **48**: 1-64.
232. Hoser, Raymond. 2020 Nine new species of *Katrinahoserserpenea* Hoser, 2012 from northern India, western China Vietnam, Burma, Thailand and Malaysia as well as a new genus of snake associated with *Xylophis* Beddome, 1878 from India (Serpentes: Pareidae). *Australasian Journal of Herpetology* **47**: 42-56.
233. Hoser, Raymond. 2020 Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.
234. Hoser, Raymond. 2020 Small, easily overlooked and in decline. Potoroos in Eastern Australia. A formal division of the genus *Potorous* Desmarest, 1804 (Marsupialia Potoroidae) and the description of a new species from south-east Queensland. *Australasian Journal of Herpetology*(42): 31-37.
235. Hoser, Raymond. 2020 The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.
236. Hoser, Raymond. 2020 The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.
237. Hoser, Raymond. 2020 Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.
238. Hoser, Raymond. 2020 Two new Death Adders (Serpentes: Elapidae: *Acanthophis*) from the New Guinea region. *Australasian Journal of Herpetology* **49**: 13-18.
239. Hoser, Raymond. 2020 Two new hitherto overlooked species of Dwarf *Goanna*, *Worrellisaurus* Wells and Wellington, 1984, subgenus *Parvavaranus* Hoser, 2013 from Australia. *Australasian Journal of Herpetology* **47**: 32-38.
240. Hoser, Raymond. 2020 Two new species of Australian venomous snake, previously identified as *Narophis bimaculata* (Duméril, Bibron and Duméril, 1854) from Southern Australia. *Australasian Journal of Herpetology* **43**: 57-61.
241. Hoser, Raymond. 2020 Two new species of fish, previously confused with the Macquarie Perch *Macquaria australasica* Cuvier 1830 (Actinopterygii: Perciformes:

- Percichthyidae) from east coast drainages in Australia. *Australasian Journal of Herpetology* **43**: 27-32.
242. Hoser, Raymond. 2021 Audit finds dozens of unnamed turtle taxa. A body of evidence results in newly named genera, subgenera, species and subspecies based on historical and morphological divergence. *Australasian Journal of Herpetology* **52-53**: 1-128.
243. Hoser, Raymond. 2021 Clawing their way out of synonymy! *Cyrtodactylus* Gray, 1827 sensu lato: The overdue break up of a large assemblage of pan-Asian geckos. *Australasian Journal of Herpetology* **54**: 1-64.
244. Hoser, Raymond. 2022 *Daraninanura brevipalmata daranini* subsp. nov. and *Daraninanura brevipalmata andypadgetti* subsp. nov., two new frogs from Eastern Australia. *Australasian Journal of Herpetology* **56**: 51-54.
245. Hoser, Raymond. 2022 *Delma honlami* sp. nov.: A new species of Pygopodid legless lizard from South Australia (Squamata: Gekkota: Pygopodidae: *Delma: Honlamopus*). *Australasian Journal of Herpetology* **59**: 13-16.
246. Hoser, Raymond. 2022 *Euanedwardsserpens subradiatus* (Schlegel, 1837) revisited and formally divided into six allopatric species based on morphological and genetic divergence. *Australasian Journal of Herpetology* **58**: 28-39.
247. Hoser, Raymond. 2022 *Proablepharus* Fuhn, 1969 sensu lato revisited. Underestimated species diversity in these tiny Australian skinks leads to resurrection of two old species names and the formal description of eight new species and three new subspecies (Squamata:Scincoidea). *Australasian Journal of Herpetology* **57**: 3-27.
248. Hoser, Raymond. 2022 A long overdue split: Russell's Viper sensu lato is formally split six ways (Squamata: Serpentes: Viperidae: *Daboia*). *Australasian Journal of Herpetology* **58**: 51-63.
249. Hoser, Raymond. 2022 A new species of *Notopseudonaja* Wells, 2002 (Squamata: Serpentes: Elapidae). *Australasian Journal of Herpetology* **56**: 44-47.
250. Hoser, Raymond. 2022 A new species of skink lizard *Calyptotis* De Vis, 1886 from Queensland, Australia (Reptilia: Squamata: Scincidae). *Australasian Journal of Herpetology* **58**: 16-20.
251. Hoser, Raymond. 2022 A new species within the *Odatria timorensis* (Squamata: Varanidae) species complex. *Australasian Journal of Herpetology* **55**: 54-56.
252. Hoser, Raymond. 2022 A new subspecies of Lace Monitor *Varanus varius* (White, 1790). *Australasian Journal of Herpetology* **55**: 57-59.
253. Hoser, Raymond. 2022 A revision of the taxonomy of the Australian skink in the genus *Acritoscincus* Wells and Wellington, 1985 (AKA *Bassiana* Hutchinson et al. 1990), resulting in the formal division into three subgenera and the recognition and descriptions of new species. *Australasian Journal of Herpetology* **56**: 22-43.
254. Hoser, Raymond. 2022 African viper taxonomy revisited. The classification of Hoser (2013) stands the tests of new technology and time; with a new subgenus and a new species from Southern Africa formally named (Serpentes: Viperidae). *Australasian Journal of Herpetology* **56**: 57-63.
255. Hoser, Raymond. 2022 Antaresia (Pythonidae). Taxonomy and Nomenclature: Fixing up errors and oversights including that *Antaresia maculosa peninsularis* Esquerre et al. 2021 is a junior synonym of *A. maculosa brentonoloughani* Hoser, 2003. ICZN Code Rule of Priority applies (Article 23). *Australasian Journal of Herpetology* **59**: 3-9.
256. Hoser, Raymond. 2022 Dumped rubbish! Is a lack of oviposition sites a potential population limiting factor for southern Australian skinks? *Australasian Journal of Herpetology* **58**: 3-5.
257. Hoser, Raymond. 2022 Eleven new species of Australian gecko within the genus *Heteronotia* Wermuth, 1965. *Australasian Journal of Herpetology* **55**: 3-48.
258. Hoser, Raymond. 2022 Greater diversity of skink species in south-east Australia than previously realized: *Carinascincus* Wells and Wellington, 1985 sensu lato is further divided. *Australasian Journal of Herpetology* **59**: 48-64.

259. [_Hoser, Raymond. 2022 Hiding in plain sight! Three new species of Slug Eater snakes \(Serpentes: Colubroidea: *Duberria* Fitzinger, 1826\) from South Africa. *Australasian Journal of Herpetology* **58**: 21-27.](#)
260. [_Hoser, Raymond. 2022 Hiding in plain sight. A previously unrecognized biogeographical barrier in Australia formed by an event of biblical proportions. Five new species of skink lizard from south-west Victoria, three more closely related species from New South Wales and another from South Australia. *Australasian Journal of Herpetology* **56**: 3-21.](#)
261. [_Hoser, Raymond. 2022 Incubation and hatching of juvenile Marbled Gecko *Christinus marmoratus* \(Gray, 1845\). *Australasian Journal of Herpetology* **56**: 55-56.](#)
262. [_Hoser, Raymond. 2022 Incubation and hatching of juvenile Marbled Gecko *Christinus marmoratus* \(Gray, 1845\). *Australasian Journal of Herpetology* **56**: 55-56.](#)
263. [_Hoser, Raymond. 2022 New species of freshwater Crocodile from Northern Australia. *Australasian Journal of Herpetology* **56**: 48-50.](#)
264. [_Hoser, Raymond. 2022 Overlooked genera and species of Australian burrowing skink \(Squamata: Scincidae\). *Australasian Journal of Herpetology* **59**: 32-47.](#)
265. [_Hoser, Raymond. 2022 Overlooked! Formal description of a new species of green viper from Eastern India and Burma. *Australasian Journal of Herpetology* **58**: 47-50.](#)
266. [_Hoser, Raymond. 2022 The Australian skink genus *Notoscincus* Fuhn, 1969 revised!. *Australasian Journal of Herpetology* **59**: 21-31.](#)
267. [_Hoser, Raymond. 2022 The Iconic Australian Copper-tailed Skink *Ctenotus taeniolatus* \(White, 1790\) split. A sign of severely under-estimated species diversity in Australia's smaller lizards. *Australasian Journal of Herpetology* **59**: 17-20.](#)
268. [_Hoser, Raymond. 2022 The inevitable further break up of the monotypic Australian skink genus *Saiphos* Gray, 1831. *Australasian Journal of Herpetology* **58**: 6-15.](#)
269. [_Hoser, Raymond. 2022 The inevitable further break up of the skink genus *Saproscincus* Wells and Wellington \(1984\) into two genera, each split to subgenera and the formal description of a new species from North Queensland, Australia. *Australasian Journal of Herpetology* **57**: 53-64.](#)
270. [_Hoser, Raymond. 2022 The inevitable split up of the common Australian skink lizard *Allengreerus delicata* AKA *Lampropholis delicata* into resurrected and new species \(Reptilia: Squamata: Scincidae\). *Australasian Journal of Herpetology* **57**: 28-52.](#)
271. [_Hoser, Raymond. 2022 Twenty one new species and eleven new subspecies of Asian Flying Dragon Lizard \(Squamata: Sauria: Agamidae: *Draconinae*: *Draco*\). *Australasian Journal of Herpetology* **60**: 1-64.](#)
272. [_Hoser, Raymond. 2022 Two more new species within the *Odatia glauerti* \(Squamata: Varanidae\) species complex. *Australasian Journal of Herpetology* **55**: 49-53.](#)
273. [_Hoser, Raymond. 2022 Two new species of Cobra from South-east Asia \(Serpentes: Elapidae: *Naja*\). *Australasian Journal of Herpetology* **58**: 40-46.](#)
274. [_Hoser, Raymond. 2022 Two new species of Pipe Snake, Genus *Cylindrophis* \(Squamata: Cylindrophiidae\) from Timor and Flores, Indonesia. *Australasian Journal of Herpetology* **59**: 10-12.](#)
275. [_Hoser, Raymond. 2022 Two new subspecies of Thorny Devil, *Moloch horridus* Gray, 1841. *Australasian Journal of Herpetology* **55**: 60-62.](#)
276. [_Hoser, Raymond. 2022 Two new subspecies of Thorny Devil, *Moloch horridus* Gray, 1841. *Australasian Journal of Herpetology* **55**: 60-62.](#)
277. [_Hoser, Raymond. 2022 Two new subspecies of Thorny Devil, *Moloch horridus* Gray, 1841. *Australasian Journal of Herpetology* **55**: 60-62.](#)
278. [_Hoser, Raymond. 2023 *Bitis* \(*Macrocerastes*\) *hoserae* Hoser, 2013 split. *Australasian Journal of Herpetology* **63**: 61-62.](#)
279. [_Hoser, Raymond. 2023 A Bluetongue lizard *Tiliqua scincoides* \(White, 1790\) chased out of hibernation by parasitic mites. *Australasian Journal of Herpetology* **63**: 17-18.](#)

280. [_Hoser, Raymond. 2023](#) [A further three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from north Queensland, Australia. *Australasian Journal of Herpetology* **63**: 48-55.](#)
281. [_Hoser, Raymond. 2023](#) [A logical further dismemberment of the skink genus *Sphenomorphus* Fitzinger, 1843 \(Squamata: Sauria: Scincomorpha\) including the formal descriptions of new genera and species. *Australasian Journal of Herpetology* **65**: 5-50.](#)
282. [_Hoser, Raymond. 2023](#) [A new species of *Ptychozoon* Kuhl and Van Hasselt, 1822 hitherto confused with *P. trinotaterra* Brown, 1999 from Vietnam, Asia. *Australasian Journal of Herpetology* **63**: 59-60.](#)
283. [_Hoser, Raymond. 2023](#) [A new subspecies of Western Bluetongue *Tiliqua occipitalis* \(Peters, 1863\) from south-west Australia. *Australasian Journal of Herpetology* **63**: 34-37.](#)
284. [_Hoser, Raymond. 2023](#) [A new Viper species from Croatia \(Reptilia: Squamata: Serpentes: Viperidae: *Pelias*\). *Australasian Journal of Herpetology* **61**: 5-18.](#)
285. [_Hoser, Raymond. 2023](#) [Europe gets new viper species: *Vipera ammodytes* \(Linnaeus, 1758\) *sensu lato* formally divided!. *Australasian Journal of Herpetology* **61**: 19-64.](#)
286. [_Hoser, Raymond. 2023](#) [Formal identification and naming of a new subspecies of *Mixophyes* \(*Quasimixophyes*\) *fleayi* Corben and Ingram, 1987 from the Conondale Range, south-east Queensland. *Australasian Journal of Herpetology* **63**: 56-58.](#)
287. [_Hoser, Raymond. 2023](#) [Four new species of *Crinia* Tschudi, 1838, subgenus *Ranidella* Girard, 1853 from south-east, Australia. *Australasian Journal of Herpetology* **63**: 38-47.](#)
288. [_Hoser, Raymond. 2023](#) [Large breeding aggregations of the small frogs *Geocrinina otwaysensis* \(Hoser, 2020\) and *Geocrinia victoriana* \(Boulenger, 1888\). *Australasian Journal of Herpetology* **63**: 3-16.](#)
289. [_Hoser, Raymond. 2023](#) [Litter, plastic sheets and rubbish. It's not necessarily an eco-disaster for all species!. *Australasian Journal of Herpetology* **61**: 3-4.](#)
290. [_Hoser, Raymond. 2023](#) [Microhabitat partitioning between three invasive Australian skink lizard species. *Australasian Journal of Herpetology* **65**: 3-4.](#)
291. [_Hoser, Raymond. 2023](#) [Never say never! Two adult female Australian Copperhead Snakes sharing a single rock in the Spring. *Australasian Journal of Herpetology* **63**: 63.](#)
292. [_Hoser, Raymond. 2023](#) [New taxa within the African Herald Snake genus *Crotaphopeltis* Fitzinger, 1843. *Australasian Journal of Herpetology* **62**: 3-22.](#)
293. [_Hoser, Raymond. 2023](#) [New taxa within the African snake genus *Dipsadoboa* Günther, 1858. *Australasian Journal of Herpetology* **62**: 23-35.](#)
294. [_Hoser, Raymond. 2023](#) [Six new snakes from southern Australia \(Squamata: Serpentes: Elapidae. *Australasian Journal of Herpetology* **63**: 23-33.](#)
295. [_Hoser, Raymond. 2023](#) [Six new species of viper within *Atheris* Cope, 1862 *sensu lato* from central Africa!. *Australasian Journal of Herpetology* **62**: 36-53.](#)
296. [_Hoser, Raymond. 2023](#) [Species diversity seriously under-estimated! 23 new species and 4 new subspecies within the Australian Gecko genus *Diplodactylus* Gray, 1827. *Australasian Journal of Herpetology* **64**: 1-64.](#)
297. [_Hoser, Raymond. 2023](#) [The further division of the *Nodorha bougainvillii* \(AKA *Lerista bougainvillii*\) *sensu lato* species complex, including formal descriptions of five new species and a new subspecies. *Australasian Journal of Herpetology* **65**: 51-63.](#)
298. [_Hoser, Raymond. 2023](#) [Three new species of Kraits in the *Bungarus fasciatus* \(Schneider, 1801\) species complex. *Australasian Journal of Herpetology* **62**: 54-64.](#)
299. [_Hoser, Raymond. 2023](#) [World first: Cross genus combat in male elapid snakes!. *Australasian Journal of Herpetology* **63**: 19-22.](#)

Nomenclatural Acts Over 2K

Family Group (276 names)

1. [Acanthophiina Hoser, 2012](#)
2. [Acanthosauriina Hoser, 2014](#)
3. [Acrantophiidae Hoser, 2013](#)
4. [Acrochordidini Hoser, 2014](#)
5. [Adelynhoserboaiina Hoser, 2013](#)
6. [Adelynhoserhyleini Hoser, 2020](#)
7. [Adelynhosersaurini Hoser, 2013](#)
8. [Adelynhoserscinciina Hoser, 2015](#)
9. [Adelynhoserscinciini Hoser, 2015](#)
10. [Adelynhoserserpenina Hoser, 2012](#)
11. [Adelynhoserserpenini Hoser, 2012](#)
12. [Agkistrodonini Hoser, 2012](#)
13. [Ahaetullini Hoser, 2013](#)
14. [Aipysurini Hoser, 2012](#)
15. [Amphibolurini Hoser, 2013](#)
16. [Anelytropsinae Hoser, 2012](#)
17. [Anguini Hoser, 2014](#)
18. [Anomalepididoidea Hoser, 2012](#)
19. [Anomalepiini Hoser, 2012](#)
20. [Antaresiina Hoser, 2012](#)
21. [Aprasiaina Hoser, 2017](#)
22. [Aprasiaini Hoser, 2017](#)
23. [Argyophiini Hoser, 2012](#)
24. [Asiascinciina Hoser, 2015](#)
25. [Aspiditesina Hoser, 2012](#)
26. [Aspidomorphina Hoser, 2012](#)
27. [Aspidomorphini Hoser, 2014](#)
28. [Atlantolacertiini Hoser, 2015](#)
29. [Atractaspini Hoser, 2012](#)
30. [Audaxurina Hoser, 2020](#)
31. [Badiohylina Hoser, 2020](#)
32. [Bennettsaurini Hoser, 2013](#)
33. [Bitisini Hoser, 2012](#)
34. [Boigiini Hoser, 2013](#)
35. [Borgsauriini Hoser, 2014.](#)
36. [Bothriechisina Hoser, 2012](#)
37. [Bothrocophiina Hoser, 2012](#)
38. [Bothropina Hoser, 2012](#)
39. [Bothropoidina Hoser, 2012](#)
40. [Brachyophidiini Hoser, 2013](#)
41. [Broghammerini Hoser, 2012](#)
42. [Calloselasma Hoser, 2012](#)
43. [Calloselasmiinae Hoser, 2013](#)
44. [Calloselasmiini Hoser, 2013](#)
45. [Carphodactylini Hoser, 2016](#)
46. [Celertenuina Hoser, 2017](#)
47. [Cerastini Hoser, 2012](#)
48. [Cerrophidionina Hoser, 2012](#)
49. [Chalcidiina Hoser, 2015](#)
50. [Charlespiersonserpeniidae Hoser, 2013](#)
51. [Charlespiersonserpeniinae Hoser, 2013](#)
52. [Charlespiersonserpenini Hoser, 2013](#)
53. [Chrismaxwelliini Hoser, 2013](#)
54. [Coggerdoniani Hoser, 2020](#)
55. [Cottosaurini Hoser, 2013](#)

56. [Cottontyphlopini Hoser, 2012](#)
57. [Criniaini Hoser, 2020](#)
58. [Crocodylini Hoser, 2012](#)
59. [Crotalina Hoser, 2012](#)
60. [Crottyagamiini Hoser, 2014](#)
61. [Crottyopina Hoser, 2017](#)
62. [Crottytyphlopini Hoser, 2012](#)
63. [Ctenophorini Hoser, 2013](#)
64. [Culexlineatascinciina Hoser, 2015](#)
65. [Cycloraninini Hoser, 2020](#)
66. [Cyclotyphlopini Hoser, 2012](#)
67. [Cyrilhoserini Hoser, 2012](#)
68. [Daraninagamaiini Hoser, 2014](#)
69. [Daraninanurini Hoser, 2020](#)
70. [Demansiini Hoser, 2012](#)
71. [Dendragamaiini Hoser, 2014](#)
72. [Dendroaspini Hoser, 2012](#)
73. [Denisonini Hoser, 2012](#)
74. [Dibaminae Hoser, 2012](#)
75. [Diploglossiini Hoser, 2014](#)
76. [Doongagamaiina Hoser, 2014](#)
77. [Dracoiini Hoser, 2014](#)
78. [Drymomantina Hoser, 2020](#)
79. [Dryopsophina Hoser, 2020](#)
80. [Echiini Hoser, 2012](#)
81. [Elapsoidini Hoser, 2012](#)
82. [Empugusiini Hoser, 2013](#)
83. [Ephalophina Hoser, 2012](#)
84. [Eristicophina Hoser, 2012](#)
85. [Eumeciini Hoser, 2015](#)
86. [Feyliniina Hoser, 2015](#)
87. [Fiacumminganurini Hoser, 2020](#)
88. [Fiacumminggeckoina Hoser, 2017](#)
89. [Fiacumminggeckoini Hoser, 2017](#)
90. [Fojiina Hoser, 2016](#)
91. [Funkiacrochordidini Hoser, 2014](#)
92. [Funkisaurusiini Hoser, 2013](#)
93. [Funkiskinkiina Hoser, 2015](#)
94. [Furinini Hoser, 2012](#)
95. [Gavialini Hoser, 2012](#)
96. [Gedyeranina Hoser, 2020](#)
97. [Georgekonstandinouiini Hoser, 2013](#)
98. [Gerrhonotiini Hoser, 2014](#)
99. [Gerrhopilidini Hoser, 2012](#)
100. [Gerrhosaurusiina Hoser, 2013](#)
101. [Gerrhosaurusiini Hoser, 2013](#)
102. [Gongylomorphiina Hoser, 2015](#)
103. [Gongylomorphiini Hoser, 2015](#)
104. [Gryptotyphlopidini Hoser, 2012](#)
105. [Hakariina Hoser, 2015](#)
106. [Helminthophiini Hoser, 2012](#)
107. [Helodermini Hoser, 2013](#)
108. [Hemachatusina Hoser, 2012](#)
109. [Hemiaspini Hoser, 2012](#)
110. [Hesperoedurina Hoser, 2017](#)

111. [Homoroselapidae Hoser, 2012](#)
112. [Homoroselapide Hoser, 2012](#)
113. [Homoroselapiini Hoser, 2012](#)
114. [Hoplocephalina Hoser, 2012](#)
115. [Hoseraspini Hoser, 2012](#)
116. [Hoserranidae Hoser, 2020](#)
117. [Hoserraninae Hoser, 2020](#)
118. [Hoserranini Hoser, 2020](#)
119. [Hulimkini Hoser, 2012](#)
120. [Hulimkini Hoser, 2013](#)
121. [Hydrelapini Hoser, 2012](#)
122. [Hydrophiina Hoser, 2012](#)
123. [Hypsilurini Hoser, 2013](#)
124. [Intellagamini Hoser, 2013](#)
125. [Jackyhoserina Hoser, 2012](#)
126. [Jackyhoserini Hoser, 2012](#)
127. [Janetaescinciini Hoser, 2015](#)
128. [Japaluraiini Hoser, 2014](#)
129. [Karusasaurini Hoser, 2013](#)
130. [Katrinahosertyphlopini Hoser, 2012](#)
131. [Katrinina Hoser, 2012](#)
132. [Kumanjayiwalkerini Hoser, 2020](#)
133. [Lenhosertyphlopini Hoser, 2012](#)
134. [Leptotyphlopoidea Hoser, 2012](#)
135. [Leucodigiranina Hoser, 2020](#)
136. [Lialisini Hoser, 2017](#)
137. [Lophocalotesiini Hoser, 2014](#)
138. [Loveridgelapina Hoser, 2012](#)
139. [Mantheyiini Hoser, 2014](#)
140. [Martinwellstyphlopini Hoser, 2012](#)
141. [Maticorini Hoser, 2012](#)
142. [Maxhoseraqamiina Hoser, 2014](#)
143. [Maxhoseraqamiini Hoser, 2014](#)
144. [Maxhoserviperina Hoser, 2012](#)
145. [Maxinehoserranini Hoser, 2020](#)
146. [Mecistopini Hoser, 2012](#)
147. [Melanophidiumiini Hoser, 2013](#)
148. [Micrelapiidae Hoser, 2013](#)
149. [Micrelapiinae Hoser, 2013](#)
150. [Micropechiina Hoser, 2012](#)
151. [Micropechiini Hoser, 2012](#)
152. [Molochini Hoser, 2013](#)
153. [Montiviperina Hoser, 2012](#)
154. [Moreliina Hoser, 2012](#)
155. [Myobatrachini Hoser, 2020](#)
156. [Najina Hoser, 2012](#)
157. [Namazonurini Hoser, 2013](#)
158. [Nebuliferina Hoser, 2017](#)
159. [Nephhuriina Hoser, 2016](#)
160. [Nephhuriini Hoser, 2016](#)
161. [Nessiini Hoser](#)
162. [Nessiini Hoser, 2015](#)
163. [Notechiina Hoser, 2012](#)
164. [Notopseudonajini Hoser, 2012](#)
165. [Nyctimystini Hoser, 2020](#)

166. [Oligodonini Hoser, 2012](#)
167. [Ophidiocephalina Hoser, 2017](#)
168. [Ophiophagini Hoser, 2012](#)
169. [Ophisauriini Hoser, 2014](#)
170. [Orrayini Hoser, 2016](#)
171. [Oxygeckoina Hoser, 2016](#)
172. [Oxyphryneina Hoser, 2020](#)
173. [Oxyrhabdiumiidae Hoser, 2013](#)
174. [Oxyrhabdiumiinae Hoser, 2013](#)
175. [Oxyserpeniini Hoser, 2013](#)
176. [Oxyslopidae Hoser, 2020](#)
177. [Oxyslopiinae Hoser, 2020](#)
178. [Oxyslopiini Hoser, 2020](#)
179. [Oxyuranini Hoser, 2012](#)
180. [Parabrachymeliini Hoser, 2015](#)
181. [Paracontiina Hoser, 2015](#)
182. [Paracriniaina Hoser, 2020](#)
183. [Paradelmaina Hoser, 2017](#)
184. [Parahydrophina Hoser, 2012](#)
185. [Parapistocalamini Hoser, 2012](#)
186. [Paulwoolfinae Hoser, 2012](#)
187. [Pelamiina Hoser, 2012](#)
188. [Pelodryanini Hoser, 2020](#)
189. [Pethiyagodaiina Hoser, 2014](#)
190. [Pethiyagodaiini Hoser, 2014](#)
191. [Phoxophryiini Hoser, 2014](#)
192. [Physignathini Hoser, 2013](#)
193. [Piersonina Hoser, 2012](#)
194. [Pitmansauriini Hoser, 2014](#)
195. [Platysaurini Hoser, 2013](#)
196. [Plectruriini Hoser, 2013](#)
197. [Pletholaxina Hoser, 2017](#)
198. [Polydaedaliini Hoser, 2013](#)
199. [Porthidiumina Hoser, 2012](#)
200. [Proatherini Hoser, 2012](#)
201. [Psammodynastiidae Hoser, 2013](#)
202. [Psammodynastiinae Hoser, 2013](#)
203. [Pseudechini Hoser, 2012](#)
204. [Pseudocerastina Hoser, 2012](#)
205. [Pseudocerastini Hoser, 2012](#)
206. [Pseudonajini Hoser, 2012](#)
207. [Pustulataranini Hoser, 2020](#)
208. [Pygopusina Hoser, 2017](#)
209. [Pygopusini Hoser, 2017](#)
210. [Ramphotyphlopini Hoser, 2012](#)
211. [Ranoideina Hoser, 2020](#)
212. [Rawlinsonina Hoser, 2020](#)
213. [Rhinocerophiina Hoser, 2012](#)
214. [Rhinophiidae Hoser, 2013](#)
215. [Rhinophiini Hoser, 2013](#)
216. [Ronhoserini Hoser, 2012](#)
217. [Rossnolaniini Hoser, 2013](#)
218. [Saganurini Hoser, 2020](#)
219. [Saleiina Hoser, 2014](#)
220. [Salmocularanina Hoser, 2020](#)

221. [Sandyranina Hoser, 2020](#)
222. [Scelotiina Hoser, 2015](#)
223. [Scottyjamesini Hoser, 2020](#)
224. [Shireengeckiina Hoser, 2016](#)
225. [Shireengeckiini Hoser, 2016](#)
226. [Shireenhoserhyliina Hoser, 2020](#)
227. [Shireenhosersauriini Hoser, 2013](#)
228. [Simoselapini Hoser, 2012](#)
229. [Sirenosciniina Hoser, 2015](#)
230. [Sitanaiina Hoser, 2014](#)
231. [Sloppopina Hoser, 2017](#)
232. [Sloppopini Hoser, 2017](#)
233. [Sloppyscinciina Hoser, 2015](#)
234. [Sloppyscinciini Hoser, 2015](#)
235. [Smythtyphlopiini Hoser, 2012](#)
236. [Snakebustersusini Hoser, 2014](#)
237. [Spicospinaina Hoser, 2020](#)
238. [Starkeyscinciina Hoser, 2015](#)
239. [Starkeyscinciini Hoser, 2015](#)
240. [Starkeyscinciini Hoser, 2015](#)
241. [Strophuriina Hoser, 2017](#)
242. [Sutini Hoser, 2012](#)
243. [Swilesaurusiina Hoser, 2013](#)
244. [Swileserpeniidae Hoser, 2013](#)
245. [Swileserpeniinae Hoser, 2013](#)
246. [Tetenditunguini Hoser, 2021](#)
247. [Tetenditunguini Hoser, 2021](#)
248. [Tetradactylusiini Hoser, 2013](#)
249. [Thermophiidae Hoser, 2013](#)
250. [Thermophiinae Hoser, 2013](#)
251. [Toscanosauriini Hoser, 2014](#)
252. [Toxicocalamina Hoser, 2012](#)
253. [Tracheloptychina Hoser, 2013](#)
254. [Trachyboaiini Hoser, 2013](#)
255. [Tribolonotiina Hoser, 2016](#)
256. [Tribolonotiini Hoser, 2016](#)
257. [Trimeresurusini Hoser, 2012](#)
258. [Tropidolaemusinae Hoser, 2013](#)
259. [Tropidolaemusini Hoser, 2012](#)
260. [Tropidophiinina Hoser, 2013](#)
261. [Tropidophiinini Hoser, 2013](#)
262. [Typhlophisini Hoser, 2012](#)
263. [Typhlopiini Hoser, 2012](#)
264. [Typhlosauriina Hoser, 2015](#)
265. [Uperoleiaini Hoser, 2020](#)
266. [Uromastyxiini Hoser](#)
267. [Uromastyxiini Hoser, 2014](#)
268. [Uvidicolina Hoser, 2016](#)
269. [Varaniini Hoser, 2013](#)
270. [Vermicellini Hoser, 2012](#)
271. [Wellingtondellaini Hoser, 2020](#)
272. [Woolfsaurini Hoser, 2013](#)
273. [Wowranaini Hoser, 2020](#)
274. [Xenotyphlopidini Hoser, 2012](#)
275. [Zonosaurina Hoser, 2013](#)

276. Zonosaurini Hoser, 2013**Genus Group**

1. *Abbasaurum* Hoser, 2022
2. *Abronia* (*Assangesaurus*) Hoser, 2014
3. *Abronia* (*Elliottsaura*) Hoser, 2014
4. *Abronia* (*Lanisaurea*) Hoser, 2014
5. *Abscondita aurem* Hoser, 2023
6. *Acanthophis* (*Platyelapid*) Hoser, 2016
7. *Acetyphlops* Hoser, 2012
8. *Achalinus* (*Fereachalinus*) Hoser, 2016
9. *Ackytyphlops* Hoser, 2013
10. *Acritoscincus* (*Celerscincus*) Hoser, 2022
11. *Acritoscincus* (*Labialalbum*) Hoser, 2022
12. *Acrochordus* (*Vetusacrochordus*) Hoser, 2014
13. *Adelyndactylus* Hoser, 2017
14. *Adelynhoserboa* (*Adelynhoserboa*) Hoser, 2013
15. *Adelynhoserboa* (*Merceicaboa*) Hoser, 2013
16. *Adelynhoserboa* (*Pattersonboa*) Hoser, 2013
17. *Adelynhoserea* Hoser, 2012
18. *Adelynhosergecko* Hoser, 2018
19. *Adelynhoserhylea* Hoser, 2020
20. *Adelynhosersaur* Hoser, 2013
21. *Adelynhoserscincea* (*Sinoskinkus*) Hoser, 2015
22. *Adelynhoserscincea* Hoser, 2015
23. *Adelynhoserserpenae* Hoser, 2012
24. *Adelynkimberleyea* Hoser, 2012
25. *Aeschtgekko* Hoser, 2021
26. *Agamatajikistanensis* Hoser, 2012
27. *Ahyonggekko* Hoser, 2021
28. *Aintemoia* (*Paraemoia*) Hoser, 2019
29. *Aintemoia* Hoser, 2019
30. *Aiselfakharius* Hoser, 2012
31. *Alanbrygelus* Hoser, 2012
32. *Albatubercula* Hoser, 2021
33. *Albogibba* (*Ratiobrunneis*) Hoser, 2020
34. *Albogibba* Hoser, 2020
35. *Albummentum* Hoser, 2023
36. *Alexteescolotes* Hoser, 2018
37. *Alexteesus* Hoser, 2012
38. *Allengreercolotes* Hoser, 2018
39. *Allengreerus* Hoser, 2009
40. *Altmantyphlops* Hoser, 2012
41. *Amphiglossus* (*Brygooscincus*) Hoser, 2015
42. *Angularanta* (*Alliuma*) Hoser, 2020
43. *Angularanta* (*Longuscrusanura*) Hoser, 2020
44. *Angularanta* (*Naveosrana*) Hoser, 2020
45. *Angularanta* (*Raucus*) Hoser, 2020
46. *Angularanta* (*Scelerisqueanura*) Hoser, 2020
47. *Angularanta* Hoser, 2020
48. *Apollopierson* Hoser, 2014
49. *Arenosumgekko* Hoser, 2021
50. *Arietesvarious* (*Caudadensissima*) Hoser, 2023
51. *Arietesvarious* Hoser, 2023

52. [_Arnoldtyphlops Hoser, 2012](#)
53. [_Artusbrevis Hoser, 2014](#)
54. [_Arunachalgekko Hoser, 2021](#)
55. [_Asianatrix Hoser, 2012](#)
56. [_Asiascincella_\(Ovipascincella\) Hoser, 2019](#)
57. [_Asiascincella_\(Sinoscincella\) Hoser, 2019](#)
58. [_Asiascincella Hoser, 2019](#)
59. [_Asiascincus_\(Japanscincus\) Hoser, 2015](#)
60. [_Asiascincus_\(Ryukyuscincus\) Hoser, 2015](#)
61. [_Asiascincus_\(Sichuanscincus\) Hoser, 2015](#)
62. [_Asiascincus Hoser, 2015](#)
63. [_Atheris_\(Kenyavipera\) Hoser, 2023](#)
64. [_Atheris_\(Piersonvipera\) Hoser, 2023](#)
65. [_Atractaspis_\(Benjaminswileus\) Hoser, 2013](#)
66. [_Atractaspis_\(Lowryus\) Hoser, 2013](#)
67. [_Audaxura Hoser, 2020](#)
68. [_Badiohyla Hoser, 2020](#)
69. [_Balleriogekko Hoser, 2021](#)
70. [_Barnettsaurus Hoser, 2019](#)
71. [_Barrygoldsmithus Hoser, 2012](#)
72. [_Bellarana Hoser, 2020](#)
73. [_Bennettsaurus_\(Lucysaurea\) Hoser, 2013](#)
74. [_Bennettsaurus Hoser, 2013](#)
75. [_Bermudascincus Hoser, 2015](#)
76. [_Bertlinggekko_\(Purpurabrunusgekko\) Hoser, 2021](#)
77. [_Bertlinggekko Hoser, 2021](#)
78. [_Billmacordus Hoser, 2012](#)
79. [_Binghamosaurus Hoser, 2014](#)
80. [_Binghamus Hoser, 2012](#)
81. [_Bitis_\(Angolavipera\) Hoser, 2022](#)
82. [_Bitis_\(Klosevipera\) Hoser, 2013](#)
83. [_Bitis_\(Kuekus\) Hoser, 2013](#)
84. [_Bobbottomcolotes Hoser, 2018](#)
85. [_Bobbottomus Hoser, 2012](#)
86. [_Bogophryne Hoser, 2020](#)
87. [_Borgsaurus Hoser, 2014](#)
88. [_Borneocolotes Hoser, 2018](#)
89. [_Bothrocophias_\(Pughvipera\) Hoser, 2013](#)
90. [_Bouchardgekko Hoser, 2021](#)
91. [_Bourgoingekko Hoser, 2021](#)
92. [_Brettbarnettus Hoser, 2017](#)
93. [_Brevicaudacolotes Hoser, 2018](#)
94. [_Brevicrurastellio Hoser, 2023](#)
95. [_Brevicrusyla Hoser, 2020](#)
96. [_Brevinnaribussuis_\(Fortiscrurascincus\) Hoser, 2023](#)
97. [_Brevinnaribussuis Hoser, 2023](#)
98. [_Broghammerus_\(Wellspython\) Hoser, 2013](#)
99. [_Broghammerus Hoser, 2004](#)
100. [_Bronchocela_\(Ferebronchocela\) Hoser, 2014](#)
101. [_Brucegowus Hoser, 2013](#)
102. [_Brucerogersus Hoser, 2012](#)
103. [_Brunaviridisaurus Hoser, 2015](#)
104. [_Brunneismaculis Hoser, 2023](#)
105. [_Brunneisoculura Hoser, 2021](#)
106. [_Brunneisstellio Hoser, 2023](#)

107. [_Caeruleocaudascincus Hoser, 2019](#)
108. [_Cainodactylus \(Maculacruscalotes\) Hoser, 2019](#)
109. [_Californiascincus Hoser, 2015](#)
110. [_Calliophis \(Benmooreus\) Hoser, 2013](#)
111. [_Calliophis \(Paulstokesus\) Hoser, 2013](#)
112. [_Calliophis \(Swilea\) Hoser, 2013](#)
113. [_Calotes \(Ceyloncalotes\) Hoser, 2014](#)
114. [_Calotes \(Ghatscalotes\) Hoser, 2014](#)
115. [_Calotes \(Laccadivecalotes\) Hoser, 2014](#)
116. [_Calotes \(Rubercalotes\) Hoser, 2014](#)
117. [_Calotes \(Tamilnaduacalotes\) Hoser, 2014](#)
118. [_Cannotheemoia Hoser, 2019](#)
119. [_Carrtyphloea Hoser, 2012](#)
120. [_Carstensus Hoser, 2013](#)
121. [_Cassandracampbellea Hoser, 2019](#)
122. [_Caudacingitur Hoser, 2021](#)
123. [_Caudatenebrosus Hoser, 2022](#)
124. [_Celertenues Hoser, 2017](#)
125. [_Ceratophora \(Jamesschulteus\) Hoser, 2014](#)
126. [_Ceratrimeresurus \(Lowryvipera\) Hoser, 2013](#)
127. [_Charlespiersoncolotes Hoser, 2018](#)
128. [_Charlespiersonserpens Hoser, 2012](#)
129. [_Chelodina \(Supremechelys\) Hoser, 2014](#)
130. [_Chelonoidis \(Parachelonoidis\) Hoser, 2021](#)
131. [_Chrismaxwellus Hoser, 2013](#)
132. [_Chrysopelea boie, 1826 \(Wellsserpens\) Hoser, 2013](#)
133. [_Claragekko Hoser, 2021](#)
134. [_Clarascincus \(Comorosscincus\) Hoser, 2015](#)
135. [_Clarascincus Hoser, 2015](#)
136. [_Cliveevattcalotes Hoser, 2018](#)
137. [_Coggersaurus Hoser, 2019](#)
138. [_Colleeneremia \(Balatusrana\) Hoser, 2020](#)
139. [_Colotesmaculosadorsum Hoser, 2018](#)
140. [_Conantvipera Hoser, 2013](#)
141. [_Copelandtyphlops Hoser, 2012](#)
142. [_Cordylus \(Hulimkacordylus\) Hoser, 2013](#)
143. [_Cottonkukri Hoser, 2012](#)
144. [_Cottonsaurus Hoser, 2013](#)
145. [_Cottonserpens Hoser, 2012](#)
146. [_Cottontyphlops Hoser, 2012](#)
147. [_Cottonus Hoser, 2009](#)
148. [_Cottonvipera Hoser, 2013](#)
149. [_Couperus Hoser, 2016](#)
150. [_Craspedocephalus \(Borneovipera\) Hoser, 2013](#)
151. [_Crania \(Lowingdella\) Hoser, 2020](#)
152. [_Crania \(Oxyodella\) Hoser, 2020](#)
153. [_Crishagenus Hoser, 2012](#)
154. [_Crocodilivoltuscolotes Hoser, 2018](#)
155. [_Crossmanus Hoser, 2012](#)
156. [_Crottyagama \(Amboncalotes\) Hoser, 2014](#)
157. [_Crottyagama \(Freudcalotes\) Hoser, 2014](#)
158. [_Crottyagama \(Khasicalotes\) Hoser, 2014](#)
159. [_Crottyagama Hoser, 2014](#)
160. [_Crottyanura Hoser, 2020](#)
161. [_Crottychelys Hoser, 2021](#)

162. [_Crottykukrius Hoser, 2012](#)
163. [_Crottyopus \(Gracileopus\) Hoser, 2017](#)
164. [_Crottyopus Hoser, 2017](#)
165. [_Crottyphlops Hoser, 2012](#)
166. [_Crottyphryne Hoser, 2020](#)
167. [_Crottyreedus Hoser, 2012](#)
168. [_Crottysaurus Hoser, 2019](#)
169. [_Crottyscincus Hoser, 2015](#)
170. [_Crottyserpens \(Ackyserpens\) Hoser, 2013](#)
171. [_Crottyserpens Hoser, 2013](#)
172. [_Crottyvipera Hoser, 2013](#)
173. [_Crudushaema Hoser, 2019](#)
174. [_Crutchfieldus Hoser, 2009](#)
175. [_Cryptophis \(Lukefabaus\) Hoser, 2014](#)
176. [_Cryptophis \(Macconchieus\) Hoser, 2014](#)
177. [_Ctenophorus \(Arenicolagama\) Hoser, 2015](#)
178. [_Ctenophorus \(Aurantiacoagama\) Hoser, 2015](#)
179. [_Ctenophorus \(Leucomaculagama\) Hoser, 2015](#)
180. [_Ctenophorus \(Membrumvariegatagama\) Hoser, 2015](#)
181. [_Ctenophorus \(Valenagama\) Hoser, 2015](#)
182. [_Culexlineatascincus Hoser, 2015](#)
183. [_Cummingea Hoser, 2009](#)
184. [_Cummingscincea \(Gracilescincus\) Hoser, 2015](#)
185. [_Cummingscincea \(Leucolabialus\) Hoser, 2015](#)
186. [_Cummingscincea Hoser, 2015](#)
187. [_Cummingviperea Hoser, 2013](#)
188. [_Cuprumcinctim Hoser, 2021](#)
189. [_Cylindrophis \(Macgoldrichea\) Hoser, 2013](#)
190. [_Cylindrophis \(Motteramus\) Hoser, 2013](#)
191. [_Cyrilhoserus Hoser, 2012](#)
192. [_Daboia \(Oxyadaboia\) Hoser, 2022](#)
193. [_Dactyloperus \(Maculocolotes\) Hoser, 2018](#)
194. [_Dactyloperus \(Purpuracolotes\) Hoser, 2018](#)
195. [_Dactyloperus \(Saxacolinecolotes\) Hoser, 2018](#)
196. [_Dactyloperus \(Wedgedigitcolotes\) Hoser, 2018](#)
197. [_Dalegibbonsus Hoser, 2012](#)
198. [_Dallysaurus Hoser, 2014](#)
199. [_Dannycoleus Hoser, 2013](#)
200. [_Dannyelfakharikukri \(Myanmarelfakhari\) Hoser, 2014](#)
201. [_Dannyelfakharikukri \(Sinoelfakhari\) Hoser, 2014](#)
202. [_Dannyelfakharikukri Hoser, 2012](#)
203. [_Dannyleeus Hoser, 2012](#)
204. [_Dannityphlops Hoser, 2012](#)
205. [_Darantinagama Hoser, 2014](#)
206. [_Darantinanura Hoser, 2020](#)
207. [_Daraninserpens Hoser, 2012](#)
208. [_Daranius Hoser, 2012](#)
209. [_Daviekukri Hoser, 2012](#)
210. [_Delma \(Honlamopus\) Hoser, 2017](#)
211. [_Desburkeus Hoser, 2012](#)
212. [_Desmondburkeus Hoser, 2012](#)
213. [_Dicksmithsaurus \(Dicksmithsaurus\) Hoser, 2014](#)
214. [_Dicksmithsaurus \(Mooresaurus\) Hoser, 2014](#)
215. [_Dicksmithsaurus \(Stokessaurus\) Hoser, 2014](#)
216. [_Diplodactylus \(Crottyoides\) Hoser, 2017](#)

217. [_Diporiphora_\(Pailsagama\)_Hoser, 2015](#)
218. [_Divergesaurus_Hoser, 2019](#)
219. [_Dmitrievgecko_Hoser, 2021](#)
220. [_Doongagama_Hoser, 2014](#)
221. [_Dorisius_Hoser, 2012](#)
222. [_Downieea_Hoser, 2012](#)
223. [_Draco_\(Engannodraco\)_Hoser, 2014](#)
224. [_Draco_\(Macguiredraco\)_Hoser, 2014](#)
225. [_Draco_\(Philippinedraco\)_Hoser, 2014](#)
226. [_Draco_\(Somniadraco\)_Hoser, 2014](#)
227. [_Draco_\(Spottydraco\)_Hoser, 2014](#)
228. [_Drewwilliamsus_Hoser, 2013](#)
229. [_Dryopsophus_\(Ausverdarana\)_Hoser, 2020](#)
230. [_Dryopsophus_\(Leucolatera\)_Hoser, 2020](#)
231. [_Drysdalia_\(Staszewskius\)_Hoser, 2013](#)
232. [_Duboislacerta_Hoser, 2015](#)
233. [_Dudleyserpens_Hoser, 2012](#)
234. [_Dumpedes_Hoser, 2023](#)
235. [_Eastmansaurus_Hoser, 2014](#)
236. [_Edaxcolotes_\(Macrocephalacolotes\)_Hoser, 2018](#)
237. [_Edaxcolotes_Hoser, 2018](#)
238. [_Edwardssaurus_\(Macgoldrichsaurus\)_Hoser, 2013](#)
239. [_Edwardssaurus_\(Vrljicsaurus\)_Hoser, 2013](#)
240. [_Edwardssaurus_Hoser, 2013](#)
241. [_Edwardstyphlops_Hoser, 2012](#)
242. [_Edwardsus_Hoser, 2009](#)
243. [_Eippertyphlopea_Hoser, 2012](#)
244. [_Eipperus_Hoser, 2012](#)
245. [_Eksteinus_Hoser, 2012](#)
246. [_Elapognathus_\(Hawkeswoodelapidus\)_Hoser, 2013](#)
247. [_Elegansgecko_Hoser, 2021](#)
248. [_Elfakhariorumserpens_\(Matsonserpens\)_Hoser, 2017](#)
249. [_Elfakhariorumserpens_Hoser, 2017](#)
250. [_Elfakhariscincus_Hoser, 2012](#)
251. [_Elliottmatrix_Hoser, 2012](#)
252. [_Elliotttyphlopea_Hoser, 2012](#)
253. [_Elliottus_Hoser, 2012](#)
254. [_Elseya_\(Fitzroychelys\)_Hoser, 2018](#)
255. [_Emoia_\(Aquilonariemoia\)_Hoser, 2019](#)
256. [_Ernieswileus_Hoser, 2013](#)
257. [_Euanedwardssaurus_Hoser, 2014](#)
258. [_Euanedwardssaurus_Hoser, 2016](#)
259. [_Euanedwardsserpens_Hoser, 2012](#)
260. [_Evanwhittonus_Hoser, 2012](#)
261. [_Evenhuisgecko_Hoser, 2021](#)
262. [_Exilgecko_Hoser, 2021](#)
263. [_Extensusdigituscolotes_Hoser, 2018](#)
264. [_Extentusventersquamus_\(Cavernagecko\)_Hoser, 2018](#)
265. [_Extentusventersquamus_\(Foderetdorsumgecko\)_Hoser, 2018](#)
266. [_Extentusventersquamus_Hoser, 2018](#)
267. [_Facileoccultatur_\(Purpuraoculus\)_Hoser, 2021](#)
268. [_Facileoccultatur_Hoser, 2021](#)
269. [_Fasciacorpus_Hoser, 2021](#)
270. [_Fasciaincompletum_Hoser, 2021](#)
271. [_Ferescincella_Hoser, 2019](#)

272. [_Feresuta Hoser, 2018](#)
273. [_Feretribolonotus \(Feretribolonotus\) Hoser, 2016](#)
274. [_Feretribolonotus \(Propetribolonotus\) Hoser, 2016](#)
275. [_Feretribolonotus Hoser, 2016](#)
276. [_Fiacumminganura Hoser, 2020](#)
277. [_Fiacummingea Hoser, 2018](#)
278. [_Fiacummingecko Hoser, 2017](#)
279. [_Fluvirana Hoser, 2020](#)
280. [_Fredutyphlops Hoser, 2012](#)
281. [_Freudchelys Hoser, 2021](#)
282. [_Freudreedus Hoser, 2012](#)
283. [_Funkelapidus Hoser, 2012](#)
284. [_Funkiacrochordus Hoser, 2014](#)
285. [_Funkichelys Hoser, 2021](#)
286. [_Funkikukri Hoser, 2012](#)
287. [_Funkisaurus Hoser, 2013](#)
288. [_Funkiskinkus \(Forestaescincea\) Hoser, 2015](#)
289. [_Funkiskinkus \(Marmolejoscincus\) Hoser, 2015](#)
290. [_Funkiskinkus \(Veracruzscincus\) Hoser, 2015](#)
291. [_Funkiskinkus Hoser, 2015](#)
292. [_Funkityphlops Hoser, 2012](#)
293. [_Funkus Hoser, 2012](#)
294. [_Geddykukrius Hoser, 2012](#)
295. [_Gedyerana Hoser, 2020](#)
296. [_Gehyra \(Halmaherasaurus\) Hoser, 2018](#)
297. [_Geoemyda \(Parageoemyda\) Hoser, 2021](#)
298. [_Georgekonstandinouous \(Georgekonstandinouous\) Hoser, 2013](#)
299. [_Georgekonstandinouous \(Slatteryaspus\) Hoser, 2013](#)
300. [_Georgekonstandinouous \(Wellingtonaspus\) Hoser, 2013](#)
301. [_Georgekonstandinouous Hoser, 2013](#)
302. [_Georgemarioliscolotes Hoser, 2018](#)
303. [_Ginafabaserpenae Hoser, 2012](#)
304. [_Gleesontyphlops Hoser, 2012](#)
305. [_Goldsteintyphlops Hoser, 2012](#)
306. [_Gongylosoma \(Avonlovellus\) Hoser, 2013](#)
307. [_Gongylosoma \(Paulelliottus\) Hoser, 2013](#)
308. [_Gonocephalus \(Denzeragama\) Hoser, 2014](#)
309. [_Gonocephalus \(Honlamagama\) Hoser, 2014](#)
310. [_Gonocephalus \(Mantheyagama\) Hoser, 2014](#)
311. [_Grayaraneaus Hoser, 2017](#)
312. [_Graysongekko Hoser, 2021](#)
313. [_Greerlacerta Hoser, 2015](#)
314. [_Greernatrix Hoser, 2012](#)
315. [_Greersaurus \(Paragreersaurus\) Hoser, 2019](#)
316. [_Greersaurus Hoser, 2019](#)
317. [_Gregswedoshus Hoser, 2012](#)
318. [_Griseolaterus Hoser, 2019](#)
319. [_Grygierecko Hoser, 2021](#)
320. [_Guystebbinsus Hoser, 2012](#)
321. [_Hadronyche \(Wongaraneaus\) Hoser, 2017](#)
322. [_Harrigankukriae Hoser, 2012](#)
323. [_Hawkeswoodsaurus \(Nussbaumsaurus\) Hoser, 2013](#)
324. [_Hawkeswoodsaurus \(Raselimananasaurus\) Hoser, 2013](#)
325. [_Hawkeswoodsaurus \(Raxworthysaurus\) Hoser, 2013](#)
326. [_Hawkeswoodsaurus Hoser, 2013](#)

327. [_Hawkeswoodus Hoser, 2012](#)
328. [_Hemiphyllocladactylus \(Ferehemiphyllocladactylus\) Hoser, 2019](#)
329. [_Hopviridi Hoser, 2020](#)
330. [_Hoseraspea Hoser, 2012](#)
331. [_Hoserea Hoser, 2009](#)
332. [_Hoserelapidea Hoser, 2012](#)
333. [_Hoserkukriae Hoser, 2012](#)
334. [_Hoserranae Hoser, 2020](#)
335. [_Hugheskukri Hoser, 2012](#)
336. [_Hulimkai Hoser, 2012](#)
337. [_Hydrophis \(Crottyhydrophis\) Hoser, 2013](#)
338. [_Incertanura Hoser, 2020](#)
339. [_Infigo Hoser, 2021](#)
340. [_Inlutanura Hoser, 2020](#)
341. [_Innocuascincus Hoser, 2022](#)
342. [_Invalueruntscincus \(Macrocular\) Hoser, 2023](#)
343. [_Invalueruntscincus Hoser, 2023](#)
344. [_Isopachys \(Paraisopachys\) Hoser, 2020](#)
345. [_Jackyhoserboa Hoser, 2013](#)
346. [_Jackyhoserea Hoser, 2012](#)
347. [_Jackyhosergecko \(Solomoncolotes\) Hoser, 2018](#)
348. [_Jackyhosergecko Hoser, 2018](#)
349. [_Jackyhoserhylea Hoser, 2020](#)
350. [_Jackyhosernatrix Hoser, 2012](#)
351. [_Jackyhosersaur Hoser, 2013](#)
352. [_Jackyhoserscincea Hoser, 2015](#)
353. [_Jackyindigoea Hoser, 2012](#)
354. [_Jackypython Hoser, 2009](#)
355. [_Jacobclarkus Hoser, 2012](#)
356. [_Jockpaullus Hoser, 2012](#)
357. [_Johnpat Hoser, 2023](#)
358. [_Johnwilsontyphlops Hoser, 2012](#)
359. [_Judywhybrowea Hoser, 2012](#)
360. [_Kalahariacontias Hoser, 2015](#)
361. [_Karimdaouesus Hoser, 2012](#)
362. [_Katrinahoserea Hoser, 2012](#)
363. [_Katrinahoserserpenea Hoser, 2012](#)
364. [_Katrinahosertyphlops Hoser, 2012](#)
365. [_Katrinahoserviperea Hoser, 2013](#)
366. [_Katrinus Hoser, 2000](#)
367. [_Kendslider Hoser, 2014](#)
368. [_Kerryleewennigea Hoser, 2019](#)
369. [_Kirnerea Hoser, 2012](#)
370. [_Korniliostyphlops Hoser, 2014](#)
371. [_Kottelatgekko \(Tenuisalbavincula\) Hoser, 2021](#)
372. [_Kottelatgekko Hoser, 2021](#)
373. [_Kraussus Hoser, 2012](#)
374. [_Kuekus Hoser, 2013](#)
375. [_Kullandergekko \(Kullandergekko\) Hoser, 2021](#)
376. [_Kullandergekko Hoser, 2021](#)
377. [_Kumanjayiwalkerus Hoser, 2020](#)
378. [_Laidlawserpens Hoser, 2012](#)
379. [_Laidlawtyphlops Hoser, 2012](#)
380. [_Laidlawus Hoser, 2012](#)
381. [_Lateratenebriscincus Hoser, 2019](#)

382. [_Laurielevysaurus Hoser, 2014](#)
383. [_Lautusdigituscolotes_\(Aurumgekko\) Hoser, 2018](#)
384. [_Lautusdigituscolotes_\(Glanduliscrusgekko\) Hoser, 2018](#)
385. [_Lautusdigituscolotes Hoser, 2018](#)
386. [_Lazarus Hoser, 2016](#)
387. [_Lenhosertyphlops Hoser, 2012](#)
388. [_Lenhoserus Hoser, 2000](#)
389. [_Lepidodactylus_\(Borealiscolotes\) Hoser, 2018](#)
390. [_Leswilliamsus Hoser, 2012](#)
391. [_Leucodigirana Hoser, 2020](#)
392. [_Libertadictus_\(Adelynhosertyphlops\) Hoser, 2013](#)
393. [_Libertadictus_\(Bennetttyphlops\) Hoser, 2013](#)
394. [_Libertadictus_\(Buckleytyphlops\) Hoser, 2013](#)
395. [_Libertadictus_\(Jackyhosertyphlops\) Hoser, 2013](#)
396. [_Libertadictus_\(Kerrytyphlops\) Hoser, 2013](#)
397. [_Libertadictus_\(Mantyphlops\) Hoser, 2013](#)
398. [_Libertadictus_\(Pattersontyphlops\) Hoser, 2013](#)
399. [_Libertadictus_\(Robinwittyphlops\) Hoser, 2013](#)
400. [_Libertadictus_\(Sheatyphlops\) Hoser, 2013](#)
401. [_Libertadictus_\(Silvatyphlops\) Hoser, 2013](#)
402. [_Libertadictus_\(Slopptyphlops\) Hoser, 2013](#)
403. [_Libertadictus_\(Suewittyphlops\) Hoser, 2013](#)
404. [_Lindholtsaurus Hoser, 2014](#)
405. [_Lineaatro Hoser, 2023](#)
406. [_Lineascincus Hoser, 2022](#)
407. [_Linguarosea Hoser, 2021](#)
408. [_Liophidium_\(Mattborgus\) Hoser, 2013](#)
409. [_Liopholidophis_\(Chrisnewmanus\) Hoser, 2013](#)
410. [_Llewellynura_\(Microlitoria\) Hoser, 2020](#)
411. [_Longinidis Hoser, 2012](#)
412. [_Longumdigitos Hoser, 2023](#)
413. [_Longumnaribussuis Hoser, 2023](#)
414. [_Lovelinaychelys Hoser, 2021](#)
415. [_Lukefabaserpens Hoser, 2012](#)
416. [_Lyalgekko_\(Macrolyalgekko\) Hoser, 2021](#)
417. [_Lyalgekko Hoser, 2021](#)
418. [_Lycodon_\(Kotabilycodon\) Hoser, 2014](#)
419. [_Lycodon_\(Paralycodon\) Hoser, 2014](#)
420. [_Macmillanus Hoser, 2012](#)
421. [_Maconchieus Hoser, 2012](#)
422. [_Macphieus Hoser, 2012](#)
423. [_Macropogonomys Hoser, 2020](#)
424. [_Maculagekko Hoser, 2021](#)
425. [_Maculatometglobum Hoser, 2021](#)
426. [_Magnaocellus Hoser, 2018](#)
427. [_Magnumoculus Hoser, 2020](#)
428. [_Malayocolotes_\(Titiwangsacolotes\) Hoser, 2019](#)
429. [_Malayocolotes Hoser, 2019](#)
430. [_Malgana Hoser, 2023](#)
431. [_Manamendraarachchius Hoser, 2014](#)
432. [_Mannixsaurus Hoser, 2018](#)
433. [_Manserpens Hoser, 2013](#)
434. [_Maralinga Hoser, 2023](#)
435. [_Mariolus Hoser, 2012](#)
436. [_Marlenegecko_\(Marlenegecko\) Hoser, 2017](#)

437. [_Marlenegecko_\(Robwatsongeko\)_Hoser, 2017](#)
438. [_Marlenegecko_Hoser, 2017](#)
439. [_Marmoratastellio_Hoser, 2023](#)
440. [_Martinekchelys_Hoser, 2021](#)
441. [_Martinekcolotes_Hoser, 2018](#)
442. [_Martinekea_Hoser, 2012](#)
443. [_Martinwellstyphlops_Hoser, 2012](#)
444. [_Martugecko_Hoser, 2023](#)
445. [_Maryannmartinekea_Hoser, 2017](#)
446. [_Masonnicolasaurus_Hoser, 2014](#)
447. [_Matteoea_Hoser, 2009](#)
448. [_Maxhoseragama_\(Eksteinagama\)_Hoser, 2014](#)
449. [_Maxhoseragama_Hoser, 2014](#)
450. [_Maxhoserboa_Hoser, 2012](#)
451. [_Maxhoserini_Hoser, 2012](#)
452. [_Maxhosersaurus_Hoser, 2013](#)
453. [_Maxhoserus_Hoser, 2012](#)
454. [_Maxhoservipera_Hoser, 2012](#)
455. [_Maxinehoserranae_\(Vegrandihyla\)_Hoser, 2020](#)
456. [_Maxinehoserranae_Hoser, 2020](#)
457. [_Mcpheius_Hoser, 2022](#)
458. [_Melanoseps_\(Ebolaseps\)_Hoser, 2015](#)
459. [_Melvillesaurea_Hoser, 2015](#)
460. [_Mesaspis_\(Rayplattsaurus\)_Hoser, 2014](#)
461. [_Michaelnicholsus_Hoser, 2012](#)
462. [_Mitrolysis_\(Invisibiliaauris\)_Hoser, 2020](#)
463. [_Mitrolysis_\(Paramitrolysis\)_Hoser, 2020](#)
464. [_Mixophyes_\(Feremixophyes\)_Hoser, 2020](#)
465. [_Mixophyes_\(Paramixophyes\)_Hoser, 2016](#)
466. [_Mixophyes_\(Quasimixophyes\)_Hoser, 2020](#)
467. [_Moechaeaanura_\(Aspercutis\)_Hoser, 2020](#)
468. [_Moechaeaanura_\(Telaater\)_Hoser, 2020](#)
469. [_Moechaeaanura_Hoser, 2020](#)
470. [_Montivipera_\(Apexvipera\)_Hoser, 2016](#)
471. [_Morotaigekko_Hoser, 2021](#)
472. [_Moseselfakharikukri_Hoser, 2012](#)
473. [_Mosestyphlops_Hoser, 2012](#)
474. [_Mosleyia_\(Amnisrana\)_Hoser, 2020](#)
475. [_Mullinsus_Hoser, 2009](#)
476. [_Mulvanyus_Hoser, 2012](#)
477. [_Namazonurus_\(Atikaea\)_Hoser, 2013](#)
478. [_Namazonurus_\(Slatterysaurus\)_Hoser, 2013](#)
479. [_Nasuscuspis_Hoser, 2020](#)
480. [_Neilsimpsonus_Hoser, 2012](#)
481. [_Neilsonnemanus_Hoser, 2012](#)
482. [_Neoseps_\(Floridascincus\)_Hoser, 2015](#)
483. [_Nephrurus_\(Nephrurus\)_Hoser, 2016](#)
484. [_Nephrurus_\(Paranephrurus\)_Hoser, 2016](#)
485. [_Nephrurus_\(Quazinephrurus\)_Hoser, 2016](#)
486. [_Newmansaurus_Hoser, 2014](#)
487. [_Nigreosoculus_Hoser, 2020](#)
488. [_Nigricansalvum_Hoser, 2021](#)
489. [_Nindibamus_Hoser, 2012](#)
490. [_Ninkukri_Hoser, 2012](#)
491. [_Ninsaurus_Hoser, 2013](#)

492. [_Nintyphlops Hoser, 2012](#)
493. [_Ninvipera Hoser, 2013](#)
494. [_Nocivi Hoser, 2022](#)
495. [_Notacalotes Hoser, 2014](#)
496. [_Notactenophorus Hoser, 2015](#)
497. [_Notanemoia Hoser, 2019](#)
498. [_Notascelotes Hoser, 2015](#)
499. [_Nothoserphus Brues, 1940](#)
500. [_Novamyuchelys Hoser, 2018](#)
501. [_Nyctimystes_\(Asperohyla\) Hoser, 2020](#)
502. [_Nyctimystes_\(Magnummanibus\) Hoser, 2020](#)
503. [_Obscuramacula Hoser, 2021](#)
504. [_Obscuraskinkus_\(Sparsuskinkus\) Hoser, 2022](#)
505. [_Obscuraskinkus Hoser, 2022](#)
506. [_Occultatahyla_\(Webpede\) Hoser, 2020](#)
507. [_Occultatahyla Hoser, 2020](#)
508. [_Ocellatalbum Hoser, 2022](#)
509. [_Odatria_\(Honlamus\) Hoser, 2013](#)
510. [_Odatria_\(Kimberleyvaranus\) Hoser, 2013](#)
511. [_Odatria_\(Pilbaravaranus\) Hoser, 2013](#)
512. [_Oedura_\(Fereoedura\) Hoser, 2017](#)
513. [_Oedurella_\(Graciledactylus\) Hoser, 2017](#)
514. [_Oedurella_\(Parvusdactylus\) Hoser, 2017](#)
515. [_Ofillabiireatum_\(Cryptozoscincus\) Hoser, 2023](#)
516. [_Ofillabiireatum_\(Minimascinkus\) Hoser, 2023](#)
517. [_Ofillabiireatum Hoser, 2023](#)
518. [_Ornatanura Hoser, 2020](#)
519. [_Ottobreus Hoser, 2012](#)
520. [_Oxychelys Hoser, 2021](#)
521. [_Oxycrocodylus Hoser, 2012](#)
522. [_Oxygecko Hoser, 2016](#)
523. [_Oxykukrius Hoser, 2012](#)
524. [_Oxynatrix Hoser, 2012](#)
525. [_Oxyphryne Hoser, 2020](#)
526. [_Oxyreedus Hoser, 2012](#)
527. [_Oxysaurus Hoser, 2013](#)
528. [_Oxyscincus_\(Roseacaudatus\) Hoser, 2015](#)
529. [_Oxyscincus_\(Rubercollumus\) Hoser, 2015](#)
530. [_Oxyscincus Hoser, 2015](#)
531. [_Oxyserpens_\(Jealousserpens\) Hoser, 2013](#)
532. [_Oxyserpens Hoser, 2013](#)
533. [_Oxyslop Hoser, 2020](#)
534. [_Oxytyphlops Hoser, 2012](#)
535. [_Oxyus Hoser, 2012](#)
536. [_Pailsus Hoser, 1998](#)
537. [_Pantherosaurus_\(Aquativaranus\) Hoser, 2013](#)
538. [_Papegekko Hoser, 2021](#)
539. [_Papuacolotes Hoser, 2018](#)
540. [_Parabrachymeles Hoser, 2015](#)
541. [_Paracrotaphopeltis Hoser, 2023](#)
542. [_Paractenophorus Hoser, 2015](#)
543. [_Parahelaioporus Hoser, 2019](#)
544. [_Paralitoria_\(Ferelitoria\) Hoser, 2020](#)
545. [_Paralitoria Hoser, 2020](#)
546. [_Paratythoscincus Hoser, 2023](#)

547. [_Parvomentumparmacolotes Hoser, 2018](#)
548. [_Paulwoolfus Hoser, 2012](#)
549. [_Pelleyus Hoser, 2015](#)
550. [_Pelochelys \(Ferepelochelys\) Hoser, 2014](#)
551. [_Pelodiscus \(Parapelodiscus\) Hoser, 2021](#)
552. [_Pelomedusa \(Keillerchelys\) Hoser, 2021](#)
553. [_Pethiyagodaus Hoser, 2014](#)
554. [_Petrogale \(Ferepetrogale\) Hoser, 2020](#)
555. [_Petrogale \(Quasipetrogale\) Hoser, 2020](#)
556. [_Phoxophrys \(Olorenshawagama\) Hoser, 2014](#)
557. [_Piersonchelys Hoser, 2021](#)
558. [_Piersonsaurus Hoser, 2018](#)
559. [_Piersonstellio Hoser, 2023](#)
560. [_Piersontyphlops Hoser, 2012](#)
561. [_Piersonus Hoser, 2009](#)
562. [_Pilgerus Hoser, 2014](#)
563. [_Pillottyphlops Hoser, 2012](#)
564. [_Pillotus Hoser, 2009](#)
565. [_Pitjantjatjaragecko Hoser, 2023](#)
566. [_Pitmansaurus Hoser, 2014](#)
567. [_Plenusstellio Hoser, 2023](#)
568. [_Plestiodon \(Mexicoscincus\) Hoser, 2015](#)
569. [_Plestiodon \(Mississippiscincus\) Hoser, 2015](#)
570. [_Plumridgeus Hoser, 2012](#)
571. [_Pointednasmus \(Viridihaema\) Hoser, 2019](#)
572. [_Pointednasmus Hoser, 2019](#)
573. [_Porthidium \(Davievipera\) Hoser, 2013](#)
574. [_Propemaculosacolotes Hoser, 2018](#)
575. [_Proscelotes \(Parascelotes\) Hoser, 2015](#)
576. [_Pseudochirops \(Sloppossum\) Hoser, 2020](#)
577. [_Pseudoctenophorus \(Chapmanagama\) Hoser, 2015](#)
578. [_Pseudoctenophorus \(Turnbullagama\) Hoser, 2015](#)
579. [_Pseudoctenophorus Hoser, 2015](#)
580. [_Pseudogekko \(Robwatsoncolotes\) Hoser, 2018](#)
581. [_Pseudomys \(Eekmys\) Hoser, 2020](#)
582. [_Pseudomys \(Farkmys\) Hoser, 2020](#)
583. [_Pseudomys \(Ohmys\) Hoser, 2020](#)
584. [_Pseudomys \(Oimys\) Hoser, 2020](#)
585. [_Pseudomys \(Ouchmys\) Hoser, 2020](#)
586. [_Pseudonaja Gunther, 1858 in Hoser, 2003](#)
587. [_Ptyctolaemus \(Mindatagama\) Hoser, 2014](#)
588. [_Puellula \(Parapuellula\) Hoser, 2021](#)
589. [_Pughus Hoser, 2012](#)
590. [_Pustulatarana Hoser, 2020](#)
591. [_Pylegekko Hoser, 2021](#)
592. [_Quasillatoria \(Vultusamolitoria\) Hoser, 2020](#)
593. [_Quasillatoria Hoser, 2020](#)
594. [_Quasipisciscincus Hoser, 2023](#)
595. [_Quattuorunguiscolotes Hoser, 2018](#)
596. [_Quaziscincella Hoser, 2019](#)
597. [_Quazitribolonotus Hoser, 2016](#)
598. [_Ranoidea \(Sandgroperanura\) Hoser, 2020](#)
599. [_Rattlewellsus Hoser, 2012](#)
600. [_Rawlingspython Hoser, 2009](#)
601. [_Rayhammondus Hoser, 2012](#)

602. [_Redactasquamae Hoser, 2023](#)
603. [_Rentonsaurus Hoser, 2014](#)
604. [_Rentontyphlops Hoser, 2012](#)
605. [_Rentonus Hoser, 2012](#)
606. [_Retroalbascincus Hoser, 2019](#)
607. [_Rheindtgekko Hoser, 2021](#)
608. [_Rhinocerothis \(Blackleyvipera\) Hoser, 2013](#)
609. [_Richardsonsaurus Hoser, 2014](#)
610. [_Richardwellsus Hoser, 2012](#)
611. [_Robvalenticus Hoser, 2012](#)
612. [_Rolyburrellus Hoser, 2012](#)
613. [_Ronhoserus Hoser, 2012](#)
614. [_Rosenberggekko \(Melanogekko\) Hoser, 2021](#)
615. [_Rosenberggekko Hoser, 2021](#)
616. [_Rossignolius Hoser, 2020](#)
617. [_Rossnolansaurus Hoser, 2014](#)
618. [_Rossnolanus Hoser, 2013](#)
619. [_Rosssadliercolotes Hoser, 2018](#)
620. [_Rotundaura Hoser, 2020](#)
621. [_Rotundishus Hoser, 2016](#)
622. [_Rubercaudatus Hoser, 2015](#)
623. [_Russetocolore Hoser, 2021](#)
624. [_Ryukyuvipera Hoser, 2013](#)
625. [_Salmocularana Hoser, 2020](#)
626. [_Saltuarius \(Quazisaltuarius\) Hoser, 2016](#)
627. [_Saltuarius \(Saltuarius\) Hoser, 2016](#)
628. [_Sammykukriae Hoser, 2012](#)
629. [_Saproscincus \(Tractuoscincus\) Hoser, 2022](#)
630. [_Sayersus Hoser, 2009](#)
631. [_Scanlonus Hoser, 2012](#)
632. [_Scelotretus \(Haroldcoggercolotes\) Hoser, 2018](#)
633. [_Scincopus \(Moroccoscincus\) Hoser, 2015](#)
634. [_Scottyjamesus Hoser, 2020](#)
635. [_Shaneblackus Hoser, 2013](#)
636. [_Shanekingus Hoser, 2013](#)
637. [_Sharonhoserea Hoser, 2012](#)
638. [_Shireenaranea Hoser, 2017](#)
639. [_Shireengecko \(Quazishireengecko\) Hoser, 2016](#)
640. [_Shireengecko \(Shireengecko\) Hoser, 2016](#)
641. [_Shireengecko Hoser, 2016](#)
642. [_Shireenhosergecko Hoser, 2018](#)
643. [_Shireenhoseryhylea \(Emeraldhyla\) Hoser, 2020](#)
644. [_Shireenhoseryhylea Hoser, 2020](#)
645. [_Shireenhosersaurea Hoser, 2013](#)
646. [_Shireenhoserscincus Hoser, 2019](#)
647. [_Shireenhoserus Hoser, 2004](#)
648. [_Siderolamprus \(Conningsaurus\) Hoser, 2014](#)
649. [_Siderolamprus \(Dannybrownsaurus\) Hoser, 2014](#)
650. [_Siderolamprus \(Garyallensaurus\) Hoser, 2014](#)
651. [_Silvaemoia Hoser, 2019](#)
652. [_Silvalizard Hoser, 2023](#)
653. [_Sinoelaphe Hoser, 2012](#)
654. [_Skrijelus Hoser, 2014](#)
655. [_Slatteryus Hoser, 2012](#)
656. [_Slopboiga Hoser, 2013](#)

657. [_Sloppchelys Hoser, 2021](#)
658. [_Sloppophryne Hoser, 2020](#)
659. [_Sloppopus Hoser, 2017](#)
660. [_Sloppvipera Hoser, 2013](#)
661. [_Sloppyscincus_\(Commendatscincus\) Hoser, 2015](#)
662. [_Sloppyscincus_\(Degenerescincus\) Hoser, 2015](#)
663. [_Sloppyscincus Hoser, 2015](#)
664. [_Sminthoserphus Townes in Townes & Townes, 1981](#)
665. [_Smythkukri Hoser, 2012](#)
666. [_Smythsaurus Hoser, 2014](#)
667. [_Smythserpens Hoser, 2012](#)
668. [_Smythtyphlops Hoser, 2012](#)
669. [_Smythus Hoser, 2009](#)
670. [_Snakebustersus_\(Mindanaosnakebustersus\) Hoser, 2014](#)
671. [_Snakebustersus_\(Snakebustersus\) Hoser, 2014](#)
672. [_Snowdonsaurus Hoser, 2014](#)
673. [_Snowdonus Hoser, 2014](#)
674. [_Sparsuscolotes_\(Sinogekko\) Hoser, 2018](#)
675. [_Sparsuscolotes Hoser, 2018](#)
676. [_Spinagekko Hoser, 2021](#)
677. [_Spracklandus Hoser, 2009](#)
678. [_Starkeyscincus Hoser, 2015](#)
679. [_Sternotherus_\(Parasternotherus\) Hoser, 2021](#)
680. [_Stoliczka_\(Parastoliczka\) Hoser, 2016](#)
681. [_Summaviridis Hoser, 2020](#)
682. [_Sundanatrix Hoser, 2012](#)
683. [_Swilearanea Hoser, 2017](#)
684. [_Swilesaurus Hoser, 2013](#)
685. [_Swileserpens Hoser, 2012](#)
686. [_Swiletyphlops Hoser, 2012](#)
687. [_Swiletyphlops Hoser, 2012](#)
688. [_Swilevipera Hoser, 2013](#)
689. [_Teesgecko Hoser, 2016](#)
690. [_Teesleptotyphlops Hoser, 2012](#)
691. [_Telescopus_\(Ruivenkamporumus\) Hoser, 2017](#)
692. [_Tenebrisspina Hoser, 2023](#)
693. [_Tenuisfodiens Hoser, 2023](#)
694. [_Terrenusgekko Hoser, 2021](#)
695. [_Tetenditunguis Hoser, 2021](#)
696. [_Thaigehyra Hoser, 2018](#)
697. [_Tibetgekko Hoser, 2021](#)
698. [_Toscanosaurus Hoser, 2014](#)
699. [_Triavincula Hoser, 2021](#)
700. [_Trioanotyphlops Hoser, 2012](#)
701. [_Troianous Hoser, 2012](#)
702. [_Tropidophis_\(Eseraboa\) Hoser, 2013](#)
703. [_Tropidophis_\(Robertbullboa\) Hoser, 2013](#)
704. [_Tropidophis_\(Rodwellboa\) Hoser, 2013](#)
705. [_Tuberculatasinus Hoser, 2021](#)
706. [_Tumessuperoculum Hoser, 2023](#)
707. [_Tympnocryptis_\(Williamconnellysaurus\) Hoser, 2019](#)
708. [_Typhlacontias_\(Efossokalahari\) Hoser, 2015](#)
709. [_Typhlosaurus_\(Marleneswilea\) Hoser, 2015](#)
710. [_Typhlosaurus_\(Namibtyphlosaurus\) Hoser, 2015](#)
711. [_Uperoleia_\(Quasiuperoleia\) Hoser, 2020](#)

712. [_Uromastyx merrem, 1820. \(Supremeuromastyx\) Hoser, 2014](#)
713. [_Variabilanura \(Sudesanura\) Hoser, 2020](#)
714. [_Variabilanura Hoser, 2020](#)
715. [_Variusscincus \(Macrotympanoscincus\) Hoser, 2019](#)
716. [_Variusscincus Hoser, 2019](#)
717. [_Ventripallidusscincus Hoser, 2019](#)
718. [_Vinculatigris Hoser, 2021](#)
719. [_Viridovipera \(Simpsonvipera\) Hoser, 2013](#)
720. [_Viridovipera \(Yunnanvipera\) Hoser, 2013](#)
721. [_Wallisserpens Hoser, 2012](#)
722. [_Walmsleyus Hoser, 2014](#)
723. [_Wellingtonboa Hoser, 2013](#)
724. [_Wellingtondella Hoser, 2020](#)
725. [_Wellingtonnatrix Hoser, 2012](#)
726. [_Wellingtonopus Hoser, 2017](#)
727. [_Wellingtonsaurus \(Hallabysaurus\) Hoser, 2013](#)
728. [_Wellingtonsaurus Hoser, 2013](#)
729. [_Wellsandwellingtonchelys \(Erythrocephalachelys\) Hoser, 2018](#)
730. [_Wellsandwellingtonchelys \(Magdalenachelys\) Hoser, 2018](#)
731. [_Wellsandwellingtonchelys Hoser, 2018](#)
732. [_Wellsboa \(Tonysilvaboa\) Hoser, 2013](#)
733. [_Wellsboa \(Wellsboa\) Hoser, 2013](#)
734. [_Wellsboa \(Wittboa\) Hoser, 2013](#)
735. [_Wellsnatrix Hoser, 2012](#)
736. [_Wellsopus Hoser, 2017](#)
737. [_Wellssaurus \(Lukefabasaurus\) Hoser, 2013](#)
738. [_Wellssaurus Hoser, 2013](#)
739. [_Wellsus Hoser, 2009](#)
740. [_Welterschultesgekko Hoser, 2021](#)
741. [_Whittonserpens Hoser, 2012](#)
742. [_Whybrowtyphlops Hoser, 2012](#)
743. [_Whybrowus Hoser, 2012](#)
744. [_Wilsontyphlops Hoser, 2012](#)
745. [_Wittchelys Hoser, 2021](#)
746. [_Woolfsaurus Hoser, 2013](#)
747. [_Woolfscincus Hoser, 2018](#)
748. [_Woolftyphlops Hoser, 2012](#)
749. [_Woolfvipera Hoser, 2012](#)
750. [_Worrellisaurus \(Arborhabitiosaurus\) Hoser, 2013](#)
751. [_Worrellisaurus \(Parvavaranus\) Hoser, 2013](#)
752. [_Wowrana \(Parawowrana\) Hoser, 2020](#)
753. [_Wowrana Hoser, 2020](#)
754. [_Yankunytjatjaragecko Hoser, 2023](#)
755. [_Yeomansus Hoser, 2012](#)
756. [_Yikesanura Hoser, 2020](#)
757. [_Zhiqiangzhanggekko Hoser, 2021](#)
758. [_Zilonear Hoser, 2020](#)

Species Group (1159 names)

1. [_Abbasaurum abba Hoser, 2022](#)
2. [_Abbasaurum bobbottomi Hoser, 2022](#)
3. [_Abbasaurum maxinehoserae Hoser, 2022](#)
4. [_Acanthophis barnetti Hoser, 1998](#)
5. [_Acanthophis bottomi Hoser, 1998](#)

6. [*Acanthophis cliffcrosswellingtoni* Hoser, 2002](#)
7. [*Acanthophis crotalusei* Hoser, 1998](#)
8. [*Acanthophis cummingi* Hoser, 1998](#)
9. [*Acanthophis donnellani* Hoser, 2002](#)
10. [*Acanthophis granti* Hoser, 2014](#)
11. [*Acanthophis groenveldi* Hoser, 2002](#)
12. [*Acanthophis hoserae* Hoser, 2014](#)
13. [*Acanthophis karkarensis* Hoser, 2020](#)
14. [*Acanthophis macgregori* Hoser, 2002](#)
15. [*Acanthophis macgregori* Hoser, 2014](#)
16. [*Acanthophis maryani* Hoser, 2014](#)
17. [*Acanthophis moorei* Hoser, 2014](#)
18. [*Acanthophis mumpini* Hoser, 2014](#)
19. [*Acanthophis oxyi* Hoser, 2020](#)
20. [*Acanthophis wellsei* Hoser, 1998](#)
21. [*Acanthophis woolfi* Hoser, 1998](#)
22. [*Acanthophis yuwoni* Hoser, 2002](#)
23. [*Acanthophis yuwoni* Hoser, 2014](#)
24. [*Acrantophis sloppi* Hoser, 2013](#)
25. [*Acritoscincus \(Celerscincus\) diversus* Hoser, 2022](#)
26. [*Acritoscincus \(Celerscincus\) katrinahoserae* Hoser, 2022](#)
27. [*Acritoscincus \(Celerscincus\) paulwoolfi* Hoser, 2022](#)
28. [*Acritoscincus \(Labialalbum\) davidmerceicai* Hoser, 2022](#)
29. [*Acritoscincus adelynhoserae* Hoser, 2022](#)
30. [*Acritoscincus granti* Hoser, 2022](#)
31. [*Acritoscincus jackyhoserae* Hoser, 2022](#)
32. [*Acritoscincus taipanbarnetti* Hoser, 2022](#)
33. [*Acritoscincus tybarnetti* Hoser, 2022](#)
34. [*Acrochordus mahakamiensis* Hoser, 2014](#)
35. [*Acrochordus malayensis* Hoser, 2014](#)
36. [*Actinemys maxinehoserae* Hoser, 2021](#)
37. [*Adelotus griffithsi* Hoser, 2016](#)
38. [*Adelotus valentici* Hoser, 2016](#)
39. [*Adelynhosergecko adelynhoserae* Hoser, 2018](#)
40. [*Adelynhosergecko brettbarnetti* Hoser, 2018](#)
41. [*Adelynhosergecko haydnmcphieii* Hoser, 2018](#)
42. [*Adelynhosergecko huonensis* Hoser, 2018](#)
43. [*Adelynhosergecko judyfergusonae* Hoser, 2018](#)
44. [*Adelynhosergecko lachlanmcpheeii* Hoser, 2018](#)
45. [*Adelynhosergecko lucybennettae* Hoser, 2018](#)
46. [*Adelynhosergecko madangensis* Hoser, 2018](#)
47. [*Adelynhosergecko matteoae* Hoser, 2018](#)
48. [*Adelynhosergecko sloppi* Hoser, 2018](#)
49. [*Adelynhosergecko stevebennetti* Hoser, 2018](#)
50. [*Adelynhoserhylea adelynhoserae* Hoser, 2020](#)
51. [*Adelynhoserhylea yikes* Hoser, 2020](#)
52. [*Adelynhosersaur adelynae* Hoser, 2016](#)
53. [*Adelynhosersaur jackyae* Hoser, 2016](#)
54. [*Adelynhosersaur wilkiei* Hoser, 2016](#)
55. [*Adelynhoserserpenae wellsi* Hoser, 2013](#)
56. [*Aechmophrys adelynhoserae* Hoser, 2018](#)
57. [*Aechmophrys jackyhoserae* Hoser, 2018](#)
58. [*Aintemoia dannygoodwini* Hoser, 2019](#)
59. [*Aintemoia latishadarwinae* Hoser, 2019](#)
60. [*Aintemoia michaelguiheneufi* Hoser, 2019](#)

61. [_Aintemoia_rossadlieri Hoser, 2019](#)
62. [_Alanbrygelus_alanbrygeli Hoser, 2012](#)
63. [_Alanbrygelus_sammywatsonae Hoser, 2012](#)
64. [_Alanbrygelus_smythi Hoser, 2012](#)
65. [_Albogibba_ingens Hoser, 2020](#)
66. [_Alexteescolotes_teesi Hoser, 2018](#)
67. [_Allengreercolotes_allengreeri Hoser, 2018](#)
68. [_Allengreercolotes_pauldarwinii Hoser, 2018](#)
69. [_Allengreercolotes_paulwoolfi Hoser, 2018](#)
70. [_Allengreerus_adelynhoserae Hoser, 2022](#)
71. [_Allengreerus_allengreeri Hoser, 2022](#)
72. [_Allengreerus_angelikadennesae Hoser, 2022](#)
73. [_Allengreerus_brunneo Hoser, 2022](#)
74. [_Allengreerus_davidmerceicai Hoser, 2022](#)
75. [_Allengreerus_dorsei Hoser, 2022](#)
76. [_Allengreerus_jackyhoserae Hoser, 2012](#)
77. [_Allengreerus_kaputarensis Hoser, 2022](#)
78. [_Allengreerus_marulanensis Hoser, 2022](#)
79. [_Allengreerus_matheri Hoser, 2022](#)
80. [_Allengreerus_richardwellsei Hoser, 2022](#)
81. [_Allengreerus_robertwatsoni Hoser, 2022](#)
82. [_Allengreerus_ronhoseri Hoser, 2009](#)
83. [_Allengreerus_rosswellingtoni Hoser, 2022](#)
84. [_Allengreerus_scottgranti Hoser, 2022](#)
85. [_Allengreerus_trevorhawkeswoodi Hoser, 2022](#)
86. [_Altmantiphlops_wellsi Hoser, 2012](#)
87. [_Amalasia_alexanderdudleyi Hoser, 2017](#)
88. [_Amphibolurus_adelyn Hoser, 2015](#)
89. [_Amphibolurus_eipperii Hoser, 2015](#)
90. [_Amphibolurus_jacky Hoser, 2015](#)
91. [_Amphibolurus_wellsi Hoser, 2015](#)
92. [_Amyda_ashphillipsi Hoser, 2021](#)
93. [_Amyda_magnapapulae Hoser, 2021](#)
94. [_Anepischetosia_shireenhoserae Hoser, 2022](#)
95. [_Anepischetosia_simonkortlangi Hoser, 2022](#)
96. [_Angularanta_\(Raucus\)_oxyeei Hoser, 2020](#)
97. [_Angularanta_\(Scelerisqueanura\)_brunetus Hoser, 2020](#)
98. [_Angularanta_chydaeus Hoser, 2020](#)
99. [_Angularanta_communia Hoser, 2020](#)
100. [_Angularanta_extentacrus Hoser, 2020](#)
101. [_Angularanta_leucopunctata Hoser, 2020](#)
102. [_Angularanta_mukherjii Hoser, 2020](#)
103. [_Angularanta_quaeinfernas Hoser, 2020](#)
104. [_Angularanta_vulgarans Hoser, 2020](#)
105. [_Anomalopus_eungellaensis Hoser, 2022](#)
106. [_Anomalopus_woolfi Hoser, 2022](#)
107. [_Anomochilus_marleneswilae Hoser, 2013](#)
108. [_Antaresia_brentonoloughani Hoser, 2003](#)
109. [_Antaresia_campbelli Hoser, 2000](#)
110. [_Antaresia_kimberleyae Hoser, 2022](#)
111. [_Aplopeltura_daranini Hoser, 2016](#)
112. [_Aplopeltura_gibbonsi Hoser, 2016](#)
113. [_Aplopeltura_lynnejohnstoneae Hoser, 2016](#)
114. [_Aplopeltura_omarehelou Hoser, 2016](#)
115. [_Aplopeltura_shireenae Hoser, 2016](#)

116. [_Aprasia_gibbonsi_Hoser, 2015](#)
117. [_Aprasia_rentoni_Hoser, 2015](#)
118. [_Arenosumgekko_richardwellsi_Hoser, 2021](#)
119. [_Aspidites_adelynnensis_Hoser, 2000](#)
120. [_Aspidites_davieii_Hoser, 2000](#)
121. [_Aspidites_neildavieii_Hoser, 2009](#)
122. [_Aspidites_panoptes_Hoser, 2000](#)
123. [_Aspidites_richardjonesii_Hoser, 2000](#)
124. [_Aspidites_rickjonesii_Hoser, 2009](#)
125. [_Aspidoclonion_sloppi_Hoser, 2018](#)
126. [_Aspidomorphus_coggeri_Hoser, 2014](#)
127. [_Aspidomorphus_keneficki_Hoser, 2014](#)
128. [_Aspidomorphus_macdowellii_Hoser, 2014](#)
129. [_Aspidomorphus_tamisi_Hoser, 2014](#)
130. [_Aspris_peterkraussi_Hoser, 2019](#)
131. [_Aspris_russellgranti_Hoser, 2019](#)
132. [_Assa_brianchampioni_Hoser, 2020](#)
133. [_Assa_guatammukherjii_Hoser, 2020](#)
134. [_Assa_jamesbondi_Hoser, 2020](#)
135. [_Assa_roberteksteini_Hoser, 2020](#)
136. [_Asymblepharus_aurisovalibus_Hoser, 2019](#)
137. [_Asymblepharus_lateralibusdorsoclavo_Hoser, 2019](#)
138. [_Atheris_\(Piersonvipera\)_piersoni_Hoser, 2023](#)
139. [_Atheris_cummingae_Hoser, 2023](#)
140. [_Atheris_divergans_Hoser, 2023](#)
141. [_Atheris_ernestswilei_Hoser, 2023](#)
142. [_Atheris_euanedwardsi_Hoser, 2023](#)
143. [_Atheris_marleneswileae_Hoser, 2023](#)
144. [_Australiasis_funki_Hoser, 2012](#)
145. [_Bitis_\(Klosevipera\)_kajerikbulliardii_Hoser, 2013](#)
146. [_Bitis_\(Klosevipera\)_swilae_Hoser, 2013](#)
147. [_Bitis_benjaminswilei_Hoser, 2022](#)
148. [_Bitis_brianwallacei_Hoser, 2013](#)
149. [_Bitis_lourenceklosei_Hoser, 2013](#)
150. [_Bitis_matteoae_Hoser, 2013](#)
151. [_Bitis_oflahertyae_Hoser, 2013](#)
152. [_Bitis_pintaudii_Hoser, 2013](#)
153. [_Bitis_tomcottoni_Hoser, 2013](#)
154. [_Bobbottomcolotes_bobbottomi_Hoser, 2018](#)
155. [_Bobbottomcolotes_crusmaculosus_Hoser, 2018](#)
156. [_Bobbottomcolotes_potens_Hoser, 2018](#)
157. [_Bogophryne_breonnataylorae_Hoser, 2020](#)
158. [_Bogophryne_duboisii_Hoser, 2020](#)
159. [_Bogophryne_naomiosakaae_Hoser, 2020](#)
160. [_Bogophryne_uterbog_Hoser, 2020](#)
161. [_Boiga_buruensis_Hoser, 2016](#)
162. [_Boiga_donagheyae_Hoser, 2017](#)
163. [_Boiga_germainegreerae_Hoser, 2017](#)
164. [_Boiga_halmaheraensis_Hoser, 2016](#)
165. [_Boiga_mickpitmani_Hoser, 2017](#)
166. [_Boiga_newbritainensis_Hoser, 2016](#)
167. [_Boiga_roddai_Hoser, 2016](#)
168. [_Boiga_solomonensis_Hoser, 2016](#)
169. [_Boiga_sudestensis_Hoser, 2016](#)
170. [_Bothrops_lenhoseri_Hoser, 2013](#)

171. [*Bothrops_maccartneyi* Hoser, 2013](#)
172. [*Bothrops_mexicoiensis* Hoser, 2013](#)
173. [*Boulengerina_adelynhoserae* Hoser, 2013](#)
174. [*Boulengerina_jackyhoserae* Hoser, 2013](#)
175. [*Brachyuropis_alexantenori* Hoser, 2020](#)
176. [*Brachyuropis_lesshearimi* Hoser, 2020](#)
177. [*Brachyuropis_paultamisi* Hoser, 2020](#)
178. [*Brachyuropis_paulwoolfi* Hoser, 2020](#)
179. [*Brachyuropis_richardshearimi* Hoser, 2020](#)
180. [*Brevicrurastellio_brunneiscorpus* Hoser, 2023](#)
181. [*Brevicrurastellio_neglectus* Hoser, 2023](#)
182. [*Broghammerus_dalegibbonsi* Hoser, 2004](#)
183. [*Broghammerus_euanedwardsi* Hoser, 2004](#)
184. [*Broghammerus_haydnmacphieii* Hoser, 2004](#)
185. [*Broghammerus_mandella* Hoser, 2014](#)
186. [*Broghammerus_neilsonnemani* Hoser, 2004](#)
187. [*Broghammerus_patrickcouperi* Hoser, 2004](#)
188. [*Broghammerus_stuartbigmorei* Hoser, 2004](#)
189. [*Bronchocela_harradineus* Hoser, 2014](#)
190. [*Brunneisstellio_allengreeri* Hoser, 2023](#)
191. [*Brunneisstellio_glennsheai* Hoser, 2023](#)
192. [*Brunneisstellio_kenaplina* Hoser, 2023](#)
193. [*Brunneisstellio_paulwoolfi* Hoser, 2023](#)
194. [*Brunneisstellio_richardwellsi* Hoser, 2023](#)
195. [*Brunneisstellio_rosswellingtoni* Hoser, 2023](#)
196. [*Bufoella_euanedwardsi* Hoser, 2020](#)
197. [*Bufoella_hoserae* Hoser, 2020](#)
198. [*Bufoella_sadlieri* Hoser, 2020](#)
199. [*Bufoella_woolfi* Hoser, 2020](#)
200. [*Bungarus_crotalusei* Hoser, 2023](#)
201. [*Bungarus_daranini* Hoser, 2023](#)
202. [*Bungarus_oxyi* Hoser, 2023](#)
203. [*Bungarus_peninsularenis* Hoser, 2023](#)
204. [*Burramys_hosersbogensis* Hoser, 2020](#)
205. [*Burramys_scottyjamesi* Hoser, 2020](#)
206. [*Burramys_timdalei* Hoser, 2020](#)
207. [*Cacophis_günther, 1863._scanloni* Hoser, 2014](#)
208. [*Cacophis_günther, 1863._sheai* Hoser, 2014](#)
209. [*Caeruleocaudascincus_brettbarnetti* Hoser, 2019](#)
210. [*Caeruleocaudascincus_clivebennetti* Hoser, 2019](#)
211. [*Caeruleocaudascincus_craigbennetti* Hoser, 2019](#)
212. [*Caeruleocaudascincus_danielbennetti* Hoser, 2019](#)
213. [*Caeruleocaudascincus_drubennetti* Hoser, 2019](#)
214. [*Caeruleocaudascincus_jaibennetti* Hoser, 2019](#)
215. [*Caeruleocaudascincus_kamahlbennetti* Hoser, 2019](#)
216. [*Caeruleocaudascincus_lucybennettae* Hoser, 2019](#)
217. [*Caeruleocaudascincus_stevebennetti* Hoser, 2019](#)
218. [*Caeruleocaudascincus_williambennetti* Hoser, 2019](#)
219. [*Caimanops_aurantiaco* Hoser, 2019](#)
220. [*Caimanops_leucolateralis* Hoser, 2019](#)
221. [*Calloselasma_oxyi* Hoser, 2018](#)
222. [*Calyptotis_bunyaensis* Hoser, 2022](#)
223. [*Calyptotis_greerae* Hoser, 2022](#)
224. [*Candoia_boutrosi* Hoser, 2016](#)
225. [*Candoia_georgekonstandinouii* Hoser, 2016](#)

226. [_Candoia_georgemacintyreii Hoser, 2016](#)
227. [_Candoia_hoserae Hoser, 2016](#)
228. [_Candoia_jansimpsoni Hoser, 2013](#)
229. [_Candoia_jamiekonstandinouii Hoser, 2016](#)
230. [_Candoia_kimmooreae Hoser, 2016](#)
231. [_Candoia_louisemcgoldrickae Hoser, 2016](#)
232. [_Candoia_malcolmmclurei Hoser, 2016](#)
233. [_Candoia_niraikanukiwai Hoser, 2016](#)
234. [_Candoia_simonmccgoldricki Hoser, 2016](#)
235. [_Candoia_woolfi Hoser, 2016](#)
236. [_Cannia_aplini Hoser, 2001](#)
237. [_Cannia_burgessi Hoser, 2001](#)
238. [_Cannia_newmani Hoser, 2001](#)
239. [_Carphodactylus_hoserae Hoser, 2016](#)
240. [_Caudatenebrosus_divergans Hoser, 2022](#)
241. [_Caudatenebrosus_rosswellingtoni Hoser, 2022](#)
242. [_Caudisona_evatti Hoser, 2020](#)
243. [_Causus_perkinsi Hoser, 2013](#)
244. [_Celertenues_bobbottomi Hoser, 2017](#)
245. [_Celertenues_evanwhittoni Hoser, 2017](#)
246. [_Celertenues_helengrasswillae Hoser, 2017](#)
247. [_Cercartetus_hoserae Hoser, 2020](#)
248. [_Chamaelycus_euanedwardsi Hoser, 2013](#)
249. [_Charlespiersonserpens_charlespiersoni Hoser, 2014](#)
250. [_Charlespiersonserpens_jackyhoserae Hoser, 2013](#)
251. [_Charlespiersonserpens_tyeipperae Hoser, 2012](#)
252. [_Chelodina_\(Supremechelys\)_duboisii Hoser, 2014](#)
253. [_Chelodina_brisbaneensis Hoser, 2014](#)
254. [_Chelonoidis_fiacummingae Hoser, 2021](#)
255. [_Chelonoidis_hoserae Hoser, 2021](#)
256. [_Chelonoidis_woolfi Hoser, 2021](#)
257. [_Chelosania_neilsonnemanni Hoser, 2019](#)
258. [_Chelydra_haydnmcphieii Hoser, 2021](#)
259. [_Chersina_swileorum Hoser, 2021](#)
260. [_Chersobius_mandela Hoser, 2021](#)
261. [_Chirodryas_sloppi Hoser, 2020](#)
262. [_Chitra_indusensis Hoser, 2021](#)
263. [_Chlamydosaurus_mickpughi Hoser, 2012](#)
264. [_Chlamydosaurus_pughae Hoser, 2012](#)
265. [_Chondropython_adelynhoserae Hoser, 2009](#)
266. [_Chondropython_jackyhoserae Hoser, 2020](#)
267. [_Chondropython_shireenae Hoser, 2003](#)
268. [_Chrysopelea_boie, 1826_borniensis Hoser, 2014](#)
269. [_Chrysopelea_boie, 1826_caerulea Hoser, 2014](#)
270. [_Chrysopelea_boie, 1826_ghatsiensis Hoser, 2014](#)
271. [_Chrysopelea_boie, 1826_johorensis Hoser, 2014](#)
272. [_Chrysopelea_boie, 1826_tepedeleni Hoser, 2014](#)
273. [_Claireascincus_jackyhoserae Hoser, 2022](#)
274. [_Clemmys_maximus Hoser, 2021](#)
275. [_Clemmys_praetortus Hoser, 2021](#)
276. [_Cliveevattcalotes_steveteesi Hoser, 2018](#)
277. [_Coeranoscincus_pailsei Hoser, 2022](#)
278. [_Coeranoscincus_whybrowi Hoser, 2022](#)
279. [_Colleeneremia_\(Balatusrana\)_toowoombaensis Hoser, 2020](#)
280. [_Colleeneremia_bogfrog Hoser, 2020](#)

281. [_Colleeneremia_chunda Hoser, 2020](#)
282. [_Colleeneremia_dunnyseat Hoser, 2020](#)
283. [_Colleeneremia_watdat Hoser, 2020](#)
284. [_Colleeneremia_wifi Hoser, 2020](#)
285. [_Collorhabdium_daranini Hoser, 2020](#)
286. [_Contundo_rosswellingtoni Hoser, 2018](#)
287. [_Corucia_elfakhariorum Hoser, 2016](#)
288. [_Corucia_hoserae Hoser, 2016](#)
289. [_Corucia_woolfi Hoser, 2016](#)
290. [_Cottonus_tomcottoni Hoser, 2020](#)
291. [_Crinia_\(Lovingdella\)_lowingae Hoser, 2020](#)
292. [_Crinia_\(Lovingdella\)_maateni Hoser, 2020](#)
293. [_Crinia_\(Lovingdella\)_stevebennetti Hoser, 2020](#)
294. [_Crinia_\(Oxydella\)_crottyi Hoser, 2020](#)
295. [_Crinia_\(Oxydella\)_oxeyi Hoser, 2020](#)
296. [_Crinia_\(Oxydella\)_sloppi Hoser, 2020](#)
297. [_Crinia_aagh Hoser, 2023](#)
298. [_Crinia_aberrans Hoser, 2023](#)
299. [_Crinia_fiacummingae Hoser, 2023](#)
300. [_Crinia_kroombitensis Hoser, 2023](#)
301. [_Crinia_lynnepailsae Hoser, 2023](#)
302. [_Crinia_merceicai Hoser, 2020](#)
303. [_Crinia_roypailsei Hoser, 2023](#)
304. [_Crocodyluscolotes_marleneswileae Hoser, 2018](#)
305. [_Crocodyluscolotes_shireenhoserae Hoser, 2018](#)
306. [_Crocodylus_lowingae Hoser, 2022](#)
307. [_Crocodylus_shireenae Hoser, 2022](#)
308. [_Crotaphopeltis_albalinguacaloso Hoser, 2023](#)
309. [_Crotaphopeltis_andreeblouinae Hoser, 2023](#)
310. [_Crotaphopeltis_juliusnyererei Hoser, 2023](#)
311. [_Crotaphopeltis_labellumpulvereus Hoser, 2023](#)
312. [_Crotaphopeltis_luteuslabellum Hoser, 2023](#)
313. [_Crotaphopeltis_rondoensis Hoser, 2023](#)
314. [_Crotaphopeltis_rubrumlabellum Hoser, 2023](#)
315. [_Crotaphopeltis_udzungwaensis Hoser, 2023](#)
316. [_Crotaphopeltis_ufipaensis Hoser, 2023](#)
317. [_Crottyanura_crottyi Hoser, 2020](#)
318. [_Crottychelys_ipsumtenebris Hoser, 2021](#)
319. [_Crottyopus_daveausteni Hoser, 2018](#)
320. [_Crottyopus_jamesbondi Hoser, 2017](#)
321. [_Crottyopus_scottmarshalli Hoser, 2018](#)
322. [_Crottyphryne_crotalusei Hoser, 2020](#)
323. [_Crottyphryne_oxyi Hoser, 2020](#)
324. [_Crottysaurus_crottyi Hoser, 2019](#)
325. [_Crudushaema_allengreeri Hoser, 2019](#)
326. [_Crudushaema_haroldcoggeri Hoser, 2019](#)
327. [_Cryptophis_edwardsi Hoser, 2012](#)
328. [_Cryptophis_minor Hoser, 2023](#)
329. [_Ctenophorus_adelynhoserae Hoser, 2020](#)
330. [_Ctenophorus_danielmani Hoser, 2020](#)
331. [_Ctenophorus_jackyhoserae Hoser, 2020](#)
332. [_Ctenophorus_katrinahoserae Hoser, 2020](#)
333. [_Ctenophorus_lenhoseri Hoser, 2020](#)
334. [_Ctenophorus_maryannmartinekae Hoser, 2020](#)
335. [_Ctenophorus_maxinehoserae Hoser, 2020](#)

336. [_Ctenophorus_ronhoseri Hoser, 2020](#)
337. [_Ctenophorus_scottgranti Hoser, 2020](#)
338. [_Ctenophorus_scottyjamesi Hoser, 2020](#)
339. [_Ctenophorus_sharonhoserae Hoser, 2020](#)
340. [_Ctenophorus_shireenhoserae Hoser, 2020](#)
341. [_Ctenotus_robertcooki Hoser, 2022](#)
342. [_Cummingscincea_cummingae Hoser, 2015](#)
343. [_Cummingscincea_demiperkinsae Hoser, 2015](#)
344. [_Cuora_adelynhoserae Hoser, 2021](#)
345. [_Cuora_boxboyi Hoser, 2021](#)
346. [_Cuora_elfakhariorum Hoser, 2021](#)
347. [_Cuora_jackyhoserae Hoser, 2021](#)
348. [_Cuora_oxyslopp Hoser, 2021](#)
349. [_Cuora_richardwellsi Hoser, 2021](#)
350. [_Cuora_rosswellingtoni Hoser, 2021](#)
351. [_Cyclanorbis_nileensis Hoser, 2021](#)
352. [_Cyclanorbis_occultatum Hoser, 2021](#)
353. [_Cyclemys_mcdermottorum Hoser, 2021](#)
354. [_Cycloderma_tismorum Hoser, 2021](#)
355. [_Cylindrophis \(Motteramus\) wilsoni Hoser, 2013](#)
356. [_Cylindrophis_timorensis Hoser, 2022](#)
357. [_Daboia \(Oxyadaboia\) oxyi Hoser, 2022](#)
358. [_Daboia \(Oxyadaboia\) sloppi Hoser, 2022](#)
359. [_Daboia_crottyi Hoser, 2022](#)
360. [_Dactyloperus \(Maculocolotes\) federicorossignolii Hoser, 2018](#)
361. [_Dactyloperus \(Wedgedigitcolotes\) graemecampbelli Hoser, 2018](#)
362. [_Dactyloperus_bradmaryani Hoser, 2018](#)
363. [_Dactyloperus_bulliardj Hoser, 2018](#)
364. [_Dannyleeus_danielmani Hoser, 2020](#)
365. [_Dannyleeus_rayhammondj Hoser, 2020](#)
366. [_Dannyleeus_tongzhoujia Hoser, 2020](#)
367. [_Darainagama_cliveevatti Hoser, 2016](#)
368. [_Darainanura_andypadgetti Hoser, 2022](#)
369. [_Darainanura_daranini Hoser, 2022](#)
370. [_Dasypeltis_saeizadi Hoser, 2013](#)
371. [_Demansia_garrodi Hoser, 2015](#)
372. [_Demansia_johnscanloni Hoser, 2015](#)
373. [_Demansia_pelleyorum Hoser, 2015](#)
374. [_Demansia_starkeyi Hoser, 2015](#)
375. [_Dendrolagus_arfakensis Hoser, 2019](#)
376. [_Dendrolagus_hoserae Hoser, 2019](#)
377. [_Denisonia_gedyei Hoser, 2016](#)
378. [_Desburkeus_desburkei Hoser, 2012](#)
379. [_Diplodactylus \(Crottyoides\) allengreeri Hoser, 2017](#)
380. [_Diplodactylus_adelynhoserae Hoser, 2023](#)
381. [_Diplodactylus_akramelfahkrii Hoser, 2023](#)
382. [_Diplodactylus_altmani Hoser, 2023](#)
383. [_Diplodactylus_amaleighheadsae Hoser, 2023](#)
384. [_Diplodactylus_austeni Hoser, 2023](#)
385. [_Diplodactylus_bulliardj Hoser, 2023](#)
386. [_Diplodactylus_crotalusei Hoser, 2023](#)
387. [_Diplodactylus_dalegibbonsi Hoser, 2023](#)
388. [_Diplodactylus_dannyelfahkrii Hoser, 2023](#)
389. [_Diplodactylus_dorisioi Hoser, 2023](#)
390. [_Diplodactylus_dundasj Hoser, 2023](#)

391. [_Diplodactylus_eksteini Hoser, 2023](#)
392. [_Diplodactylus_fiacummingae Hoser, 2023](#)
393. [_Diplodactylus_jackyhoserae Hoser, 2023](#)
394. [_Diplodactylus_lenhoseri Hoser, 2023](#)
395. [_Diplodactylus_matteoae Hoser, 2023](#)
396. [_Diplodactylus_moseselfahkrii Hoser, 2023](#)
397. [_Diplodactylus_nuked Hoser, 2023](#)
398. [_Diplodactylus_oxyi Hoser, 2023](#)
399. [_Diplodactylus_richardwellsi Hoser, 2023](#)
400. [_Diplodactylus_rossadlieri Hoser, 2017](#)
401. [_Diplodactylus_rosswellingtoni Hoser, 2023](#)
402. [_Diplodactylus_sloppi Hoser, 2023](#)
403. [_Diplodactylus_swedoshorum Hoser, 2023](#)
404. [_Diplodactylus_wongiorum Hoser, 2023](#)
405. [_Diporiphora_garrodi Hoser, 2015](#)
406. [_Diporiphora_harmoni Hoser, 2015](#)
407. [_Diporiphora_melvillae Hoser, 2015](#)
408. [_Diporiphora_nolani Hoser, 2015](#)
409. [_Diporiphora_shooi Hoser, 2015](#)
410. [_Diporiphora_smithae Hoser, 2015](#)
411. [_Dipsadoboa_euanedwardsi Hoser, 2023](#)
412. [_Dipsadoboa_nampulaensis Hoser, 2023](#)
413. [_Dipsadoboa_paulwoolfi Hoser, 2023](#)
414. [_Dipsadoboa_swileorum Hoser, 2023](#)
415. [_Dmitrievgekko_oxyi Hoser, 2021](#)
416. [_Downieea_lizelliottae Hoser, 2012](#)
417. [_Draco_asperacaput Hoser, 2022](#)
418. [_Draco_baliensis Hoser, 2022](#)
419. [_Draco_boholensis Hoser, 2022](#)
420. [_Draco_bruneialvum Hoser, 2022](#)
421. [_Draco_coriafacile Hoser, 2022](#)
422. [_Draco_dilatadorsisquamae Hoser, 2022](#)
423. [_Draco_evandedi Hoser, 2022](#)
424. [_Draco_exquisita Hoser, 2022](#)
425. [_Draco_hawkeswoodi Hoser, 2022](#)
426. [_Draco_hoserae Hoser, 2022](#)
427. [_Draco_labatur Hoser, 2022](#)
428. [_Draco_latebras Hoser, 2022](#)
429. [_Draco_lombokensis Hoser, 2022](#)
430. [_Draco_longacrista Hoser, 2022](#)
431. [_Draco_magnaauris Hoser, 2022](#)
432. [_Draco_occultatio Hoser, 2022](#)
433. [_Draco_oculiscaeruleis Hoser, 2022](#)
434. [_Draco_polilloensis Hoser, 2022](#)
435. [_Draco_romblonensis Hoser, 2022](#)
436. [_Draco_spadix Hoser, 2022](#)
437. [_Draco_sumbaensis Hoser, 2022](#)
438. [_Draco_virens Hoser, 2022](#)
439. [_Draco_viridfacium Hoser, 2022](#)
440. [_Draco_viridicapite Hoser, 2022](#)
441. [_Draco_wellingtoni Hoser, 2022](#)
442. [_Draco_wellsi Hoser, 2022](#)
443. [_Draco_woolfi Hoser, 2022](#)
444. [_Drymomantis_ausviridis Hoser, 2020](#)
445. [_Drymomantis_celantur Hoser, 2020](#)

446. [_Drymomantis_northstradbokensis_Hoser, 2020](#)
447. [_Dryopsophus_\(Ausverdarana\)_jarrodthomsoni_Hoser, 2020](#)
448. [_Dryopsophus_gippslandensis_Hoser, 2020](#)
449. [_Drysdalia_absconditus_Hoser, 2023](#)
450. [_Drysdalia_andrewlowryi_Hoser, 2013](#)
451. [_Drysdalia_divergans_Hoser, 2023](#)
452. [_Drysdalia_robwatsoni_Hoser, 2013](#)
453. [_Duberria_edwardsi_Hoser, 2022](#)
454. [_Duberria_hoserae_Hoser, 2022](#)
455. [_Duberria_woolfi_Hoser, 2022](#)
456. [_Echiopsis_martinekae_Hoser, 2012](#)
457. [_Elachistodon_dannybrowni_Hoser, 2018](#)
458. [_Elapognathus_staszewskii_Hoser, 2023](#)
459. [_Elseya_fitzroyi_Hoser, 2018](#)
460. [_Elseya_shireenhoserae_Hoser, 2018](#)
461. [_Emoa_davidaltmani_Hoser, 2019](#)
462. [_Emoa_roberteksteini_Hoser, 2019](#)
463. [_Emoa_rodneysommerichi_Hoser, 2019](#)
464. [_Emoa_stephengoldsteini_Hoser, 2019](#)
465. [_Emoa_yusufmohamudi_Hoser, 2019](#)
466. [_Emoia_anggigidaensis_Hoser, 2019](#)
467. [_Emoia_aquacauda_Hoser, 2019](#)
468. [_Emoia_boreotis_Hoser, 2019](#)
469. [_Emoia_bougainvilliensis_Hoser, 2019](#)
470. [_Emoia_dorsalinea_Hoser, 2019](#)
471. [_Emoia_euanedwardsi_Hoser, 2019](#)
472. [_Emoia_jamesbondi_Hoser, 2019](#)
473. [_Emoia_karkarensis_Hoser, 2019](#)
474. [_Emoia_kimaniadilbodeni_Hoser, 2019](#)
475. [_Emoia_martinmulvanyi_Hoser, 2019](#)
476. [_Emoia_minusguttata_Hoser, 2019](#)
477. [_Emoia_morriedorisioi_Hoser, 2019](#)
478. [_Emoia_paulmulvanyi_Hoser, 2019](#)
479. [_Emoia_paulwoolfi_Hoser, 2019](#)
480. [_Emoia_richardwarneri_Hoser, 2019](#)
481. [_Emoia_stefanbroghammeri_Hoser, 2019](#)
482. [_Emoia_timdalei_Hoser, 2019](#)
483. [_Emoia_tonylovelinayi_Hoser, 2019](#)
484. [_Empagusia_woolfi_Hoser, 2013](#)
485. [_Emydocephalus_teesi_Hoser, 2016](#)
486. [_Emydura_hawkeswoodi_Hoser, 2021](#)
487. [_Emydura_wellingtoni_Hoser, 2021](#)
488. [_Emydura_wellsi_Hoser, 2021](#)
489. [_Emys_repens_Hoser, 2021](#)
490. [_Euanedwardsserpens_euanedwardsi_Hoser, 2022](#)
491. [_Euanedwardsserpens_floresensis_Hoser, 2022](#)
492. [_Euanedwardsserpens_hoserae_Hoser, 2022](#)
493. [_Euanedwardsserpens_sumbaensis_Hoser, 2022](#)
494. [_Euanedwardsserpens_wetarensis_Hoser, 2022](#)
495. [_Eudromicia_adelynhoserae_Hoser, 2020](#)
496. [_Eudromicia_doriskuenae_Hoser, 2020](#)
497. [_Eudromicia_jackyhoserae_Hoser, 2020](#)
498. [_Eudromicia_richardwellsi_Hoser, 2020](#)
499. [_Eudromicia_rosswellingtoni_Hoser, 2020](#)
500. [_Eulamprus_paulwoolfi_Hoser, 2020](#)

501. [_Euprepiosaurus_adelynhoserae Hoser, 2020](#)
502. [_Euprepiosaurus_allengreeri Hoser, 2020](#)
503. [_Euprepiosaurus_dorisioi Hoser, 2020](#)
504. [_Euprepiosaurus_elfakhariorum Hoser, 2020](#)
505. [_Euprepiosaurus_jackyhoserae Hoser, 2020](#)
506. [_Euprepiosaurus_lenhoseri Hoser, 2020](#)
507. [_Euprepiosaurus_matteoae Hoser, 2020](#)
508. [_Euprepiosaurus_oxyi Hoser, 2020](#)
509. [_Euprepiosaurus_paulwoolfi Hoser, 2020](#)
510. [_Euprepiosaurus_powi Hoser, 2020](#)
511. [_Euprepiosaurus_scottgranti Hoser, 2020](#)
512. [_Euprepiosaurus_sloppi Hoser, 2020](#)
513. [_Euprepiosaurus_wellingtoni Hoser, 2013](#)
514. [_Euprepiosaurus_wellsi Hoser, 2013](#)
515. [_Euscelis_dorsaruber Hoser, 2020](#)
516. [_Euscelis_occultatum Hoser, 2020](#)
517. [_Extensudigituscolotes_glennsheai Hoser, 2018](#)
518. [_Extensudigituscolotes_sadlieri Hoser, 2018](#)
519. [_Ferescincella_flavolateralis Hoser, 2019](#)
520. [_Ferescincella_insignipicturaconlus Hoser, 2019](#)
521. [_Ferescincella_ventrealbis Hoser, 2019](#)
522. [_Ferescincella_yonagunijimaensis Hoser, 2019](#)
523. [_Feresuta_centralis Hoser, 2018](#)
524. [_Feresuta_hamersleyensis Hoser, 2018](#)
525. [_Feresuta_interiorenensis Hoser, 2018](#)
526. [_Feretribolonotus_\(Feretribolonotus\)_greeri Hoser, 2016](#)
527. [_Fiacumminganura_fiacummingae Hoser, 2020](#)
528. [_Fiacumminganura_timdalei Hoser, 2020](#)
529. [_Fiacummingecko_charlespiersoni Hoser, 2017](#)
530. [_Fiacummingecko_dorisioi Hoser, 2017](#)
531. [_Fiacummingecko_fiacummingae Hoser, 2017](#)
532. [_Fiacummingecko_julianfordi Hoser, 2017](#)
533. [_Fiacummingecko_matteoae Hoser, 2017](#)
534. [_Fiacummingecko_richardwellsi Hoser, 2017](#)
535. [_Fiacummingecko_rosswellingtoni Hoser, 2017](#)
536. [_Flamoscincus_crossi Hoser, 2018](#)
537. [_Flamoscincus_crossmani Hoser, 2018](#)
538. [_Fojia_aurantiacocauda Hoser, 2019](#)
539. [_Freudchelys_freudi Hoser, 2021](#)
540. [_Funkichelys_funki Hoser, 2021](#)
541. [_Funkiskinkus_dixonii Hoser, 2015](#)
542. [_Funkiskinkus_funki Hoser, 2015](#)
543. [_Furina_dumeril, 1853_toddpattersoni Hoser, 2013](#)
544. [_Geckoella_rowvillewilsonorum Hoser, 2021](#)
545. [_Geckoella_wijenayakai Hoser, 2021](#)
546. [_Gedyerana_gedyei Hoser, 2020](#)
547. [_Gehyra_hangayi Hoser, 2018](#)
548. [_Geocrinia_brettbarnetti Hoser, 2020](#)
549. [_Geocrinia_brianbarnetti Hoser, 2020](#)
550. [_Geocrinia_grampiansensis Hoser, 2020](#)
551. [_Geocrinia_logani Hoser, 2020](#)
552. [_Geocrinia_otwaysensis Hoser, 2020](#)
553. [_Geoemyda_daranini Hoser, 2021](#)
554. [_Gerrhopilus_carolinehoserae Hoser, 2012](#)
555. [_Gerrhopilus_carolinehoserae Hoser, 2012](#)

556. [_Gerrhopilus_carolinehoserae Hoser, 2013](#)
557. [_Glaphyromorphus_latusumbra Hoser, 2022](#)
558. [_Glaphyromorphus_nigreopunctata Hoser, 2022](#)
559. [_Gnypetoscincus_smythi Hoser, 2016](#)
560. [_Goldsteintyphlops_kirnerae Hoser, 2012](#)
561. [_Goldsteintyphlops_wellingtoni Hoser, 2012](#)
562. [_Graptemys_aurantiacocculus Hoser, 2021](#)
563. [_Graptemys_brunneisoculus Hoser, 2021](#)
564. [_Graptemys_flavooculus Hoser, 2021](#)
565. [_Gymnobelideus_martinekae Hoser, 2018](#)
566. [_Hapsidophrys_daranini Hoser, 2013](#)
567. [_Hapsidophrys_pintaudii Hoser, 2013](#)
568. [_Hemachatus_macconchiei Hoser, 2013](#)
569. [_Heosemys_malayensis Hoser, 2021](#)
570. [_Heosemys_turneri Hoser, 2021](#)
571. [_Heptathyra_marcdorsei Hoser, 2021](#)
572. [_Heteronotia_arcerii Hoser, 2022](#)
573. [_Heteronotia_binghami Hoser, 2022](#)
574. [_Heteronotia_crottyi Hoser, 2022](#)
575. [_Heteronotia_grooteensis Hoser, 2022](#)
576. [_Heteronotia_hoserae Hoser, 2022](#)
577. [_Heteronotia_insularis Hoser, 2022](#)
578. [_Heteronotia_jameswhybrowi Hoser, 2022](#)
579. [_Heteronotia_keilleri Hoser, 2022](#)
580. [_Heteronotia_maxinehoserae Hoser, 2022](#)
581. [_Heteronotia_nonidem Hoser, 2022](#)
582. [_Heteronotia_oxyi Hoser, 2022](#)
583. [_Heteronotia_pailsi Hoser, 2022](#)
584. [_Heteronotia_ruffellae Hoser, 2022](#)
585. [_Heteronotia_sundayensis Hoser, 2022](#)
586. [_Heteronotia_whybrowi Hoser, 2022](#)
587. [_Hieremys_mekongensis Hoser, 2021](#)
588. [_Homopus_bloemfonteinensis Hoser, 2021](#)
589. [_Homopus_knysaensis Hoser, 2021](#)
590. [_Homopus_trevorhawkeswoodi Hoser, 2021](#)
591. [_Honlamopus_honlami Hoser, 2022](#)
592. [_Honlamopus_megleesae Hoser, 2017](#)
593. [_Hoplocephalus_boutrosi Hoser, 2016](#)
594. [_Hoplocephalus_gedyei Hoser, 2016](#)
595. [_Hoserranae_shaunwhitei Hoser, 2020](#)
596. [_Hosmeria_shireensbogensis Hoser, 2020](#)
597. [_Hosmeria_shuddafakup Hoser, 2020](#)
598. [_Hulimkai_divergens Hoser, 2018](#)
599. [_Hulimkai_ruber Hoser, 2018](#)
600. [_Hydromedusa_meyeyouchelys Hoser, 2021](#)
601. [_Hydrosaurus_kaup, 1828_alburyi Hoser, 2014](#)
602. [_Hypsilurus_ruivenkamporum Hoser, 2016](#)
603. [_Incertanura_cuspis Hoser, 2020](#)
604. [_Incertanura_fakfakensis Hoser, 2020](#)
605. [_Infigo_jackyhoserae Hoser, 2021](#)
606. [_Inlustanura_inluster Hoser, 2020](#)
607. [_Innocuascincus_dorsalux Hoser, 2022](#)
608. [_Innocuascincus_piperlateralis Hoser, 2022](#)
609. [_Intellagama_wellsandwellingtonorum Hoser, 2020](#)
610. [_Ipsofactoscincus_davemericeai Hoser, 2022](#)

611. [_Isopachys_rosswellingtoni Hoser, 2020](#)
612. [_Jackyhosergecko_jackyhoserae Hoser, 2018](#)
613. [_Jackyhoserhylea_ernieswilei Hoser, 2020](#)
614. [_Jackyhoserhylea_jackyhoserae Hoser, 2020](#)
615. [_Jackyhosersaur_jackyhoserae Hoser, 2020](#)
616. [_Jackyhosertyphlops_adelynhoserae Hoser, 2013](#)
617. [_Jackyhosertyphlops_cliffrosswellingtoni Hoser, 2013](#)
618. [_Johnpat_johnpati Hoser, 2023](#)
619. [_Kankanophryne_katrinahoserae Hoser, 2020](#)
620. [_Kankanophryne_marcdorsei Hoser, 2020](#)
621. [_Kankanophryne_maxinehoserae Hoser, 2020](#)
622. [_Katrinahoserserpenea_bobbottomi Hoser, 2020](#)
623. [_Katrinahoserserpenea_danielmannixi Hoser, 2020](#)
624. [_Katrinahoserserpenea_daranini Hoser, 2020](#)
625. [_Katrinahoserserpenea_evanwhittoni Hoser, 2020](#)
626. [_Katrinahoserserpenea_mcconnachiei Hoser, 2020](#)
627. [_Katrinahoserserpenea_rodneykingi Hoser, 2020](#)
628. [_Katrinus_jackya Hoser, 2003](#)
629. [_Kinixys_divergentens Hoser, 2021](#)
630. [_Kinixys_varians Hoser, 2021](#)
631. [_Kinosternon_grantturneri Hoser, 2021](#)
632. [_Kullandergekko_rosswellingtoni Hoser, 2021](#)
633. [_Kullandergekko_wennigae Hoser, 2021](#)
634. [_Kumanjayiwalkerus_kumanjayi Hoser, 2020](#)
635. [_Laemanctus_tuxtlasensis Hoser, 2015](#)
636. [_Laemanctus_viridis Hoser, 2015](#)
637. [_Lampropholis_oxyi Hoser, 2022](#)
638. [_Lateratenebriscincus_acrilineata Hoser, 2019](#)
639. [_Lateratenebriscincus_albaaudere Hoser, 2019](#)
640. [_Lateratenebriscincus_albavarietata Hoser, 2019](#)
641. [_Lateratenebriscincus_ettatubrunnea Hoser, 2019](#)
642. [_Lateratenebriscincus_freshsweetpotato Hoser, 2019](#)
643. [_Lateratenebriscincus_gulagorum Hoser, 2019](#)
644. [_Lateratenebriscincus_laterafusca Hoser, 2019](#)
645. [_Lateratenebriscincus_leucolabialis Hoser, 2019](#)
646. [_Lateratenebriscincus_maculaoccipitalis Hoser, 2019](#)
647. [_Lateratenebriscincus_sentaniensis Hoser, 2019](#)
648. [_Lateratenebriscincus_sepikensis Hoser, 2019](#)
649. [_Lateratenebriscincus_tokpisinensis Hoser, 2019](#)
650. [_Leiopython_barkeri Hoser, 2000](#)
651. [_Leiopython_bennetti Hoser, 2000](#)
652. [_Leiopython_hoserae Hoser, 2000](#)
653. [_Liasis_cyrilhoseri Hoser, 2015](#)
654. [_Liasis_sharonhoserae Hoser, 2015](#)
655. [_Libertadictus_\(Robinwitttyphlops\)_jackyhoserae Hoser, 2013](#)
656. [_Libertadictus_\(Slopptyphlops\)_richardwellsi Hoser, 2013](#)
657. [_Libertadictus_\(Suewitttyphlops\)_sloppi Hoser, 2013](#)
658. [_Limnodynastes_alexantenori Hoser, 2020](#)
659. [_Limnodynastes_cameronganti Hoser, 2020](#)
660. [_Limnodynastes_enidconnorsae Hoser, 2023](#)
661. [_Limnodynastes_maxhoseri Hoser, 2023](#)
662. [_Limnodynastes_nathanscanesi Hoser, 2023](#)
663. [_Limnodynastes_shanescarffi Hoser, 2020](#)
664. [_Liopeltis_borneoiensis Hoser, 2013](#)
665. [_Liopeltis_brummeri Hoser, 2013](#)

666. [*Liopeltis philippinesiensis* Hoser, 2013](#)
667. [*Liopholis dannygoodwini* Hoser, 2018](#)
668. [*Lissonata currax* Hoser, 2023](#)
669. [*Lissonata veloxmovens* Hoser, 2023](#)
670. [*Litotescincus colinrayi* Hoser, 2022](#)
671. [*Litotescincus evanwhittoni* Hoser, 2022](#)
672. [*Litotescincus fiacummingae* Hoser, 2022](#)
673. [*Litotescincus martinekae* Hoser, 2022](#)
674. [*Litotescincus wellsii* Hoser, 2016](#)
675. [*Llewellynura fukker* Hoser, 2020](#)
676. [*Llewellynura yehbwudda* Hoser, 2020](#)
677. [*Lobulia oliveefatua* Hoser, 2019](#)
678. [*Longumnaribussuis androsensis* Hoser, 2023](#)
679. [*Longumnaribussuis epirusensis* Hoser, 2023](#)
680. [*Longumnaribussuis eviaensis* Hoser, 2023](#)
681. [*Longumnaribussuis koufonissiensis* Hoser, 2023](#)
682. [*Longumnaribussuis lefkadaensis* Hoser, 2023](#)
683. [*Longumnaribussuis mariolisi* Hoser, 2023](#)
684. [*Longumnaribussuis maxhoseri* Hoser, 2023](#)
685. [*Longumnaribussuis montenegroensis* Hoser, 2023](#)
686. [*Longumnaribussuis mykonosensis* Hoser, 2023](#)
687. [*Longumnaribussuis naxosensis* Hoser, 2023](#)
688. [*Longumnaribussuis shireenhoserae* Hoser, 2023](#)
689. [*Longumnaribussuis sikiensis* Hoser, 2023](#)
690. [*Longumnaribussuis sirosensis* Hoser, 2023](#)
691. [*Lophognathus wellingtoni* Hoser, 2015](#)
692. [*Loveridgelaps fiacummingae* Hoser, 2016](#)
693. [*Loveridgelaps josephburkei* Hoser, 2016](#)
694. [*Loveridgelaps sloppi* Hoser, 2016](#)
695. [*Loveridgelaps yeomansi* Hoser, 2016](#)
696. [*Lycophidion woolfi* Hoser, 2013](#)
697. [*Macmillanus jackyhoserae* Hoser, 2012](#)
698. [*Macquaria honlami* Hoser, 2020](#)
699. [*Macquaria hoserae* Hoser, 2020](#)
700. [*Macrocalamus wellingtoni* Hoser, 2020](#)
701. [*Macrocalamus wellsei* Hoser, 2020](#)
702. [*Macrocerastes awe* Hoser, 2023](#)
703. [*Macrocerastes funki* Hoser, 2013](#)
704. [*Macrocerastes hoserae* Hoser, 2013](#)
705. [*Macrocerastes wellingtoni* Hoser, 2013](#)
706. [*Macrocerastes wellsii* Hoser, 2013](#)
707. [*Macrochelys maxhoseri* Hoser, 2013](#)
708. [*Macrochelys muscati* Hoser, 2013](#)
709. [*Macropogonomys aplini* Hoser, 2020](#)
710. [*Macropogonomys blacki* Hoser, 2020](#)
711. [*Macropogonomys gedyei* Hoser, 2020](#)
712. [*Macropogonomys maxhoseri* Hoser, 2020](#)
713. [*Macropogonomys mickpughi* Hoser, 2020](#)
714. [*Macropogonomys mippughae* Hoser, 2020](#)
715. [*Madascincus nosymangabeensis* Hoser, 2015](#)
716. [*Mahonabatrachus chriswilliamsi* Hoser, 2020](#)
717. [*Mahonabatrachus marionanstisae* Hoser, 2020](#)
718. [*Mahonabatrachus pailsae* Hoser, 2020](#)
719. [*Mahonabatrachus roypailsi* Hoser, 2020](#)
720. [*Malayocolotes cassandracampbellae* Hoser, 2019](#)

721. [_Mannixsaurus_matthingleyi Hoser, 2018](#)
722. [_Marlenegecko_\(Marlenegecko\)_shireenhoserae Hoser, 2017](#)
723. [_Marlenegecko_davidcharitoni Hoser, 2017](#)
724. [_Marlenegecko_eungellaensis Hoser, 2017](#)
725. [_Matteoea_dorosioi Hoser, 2020](#)
726. [_Matteoea_matteoeae Hoser, 2020](#)
727. [_Matteoea_sommerichi Hoser, 2020](#)
728. [_Maxinehoserranae_brettbarnetti Hoser, 2020](#)
729. [_Maxinehoserranae_maxinehoserae Hoser, 2020](#)
730. [_Maxinehoserranae_piersoni Hoser, 2020](#)
731. [_Mcpheius_hadynmcpheiei Hoser, 2022](#)
732. [_Mcpheius_michaelmatheri Hoser, 2022](#)
733. [_Mcpheius_scottgranti Hoser, 2022](#)
734. [_Megaerophis_masalbidus Hoser, 2018](#)
735. [_Megaerophis_promontoriumrursus Hoser, 2018](#)
736. [_Metacrinia_bettyswileae Hoser, 2020](#)
737. [_Metacrinia_wilhelminahughesae Hoser, 2020](#)
738. [_Mitrolysis_\(Invisibiliaauris\)_flavoranae Hoser, 2020](#)
739. [_Mitrolysis_\(Invisibiliaauris\)_leucodorsalinae Hoser, 2020](#)
740. [_Mitrolysis_\(Paramitrolysis\)_inornata Hoser, 2020](#)
741. [_Mitrolysis_dumptrashensis Hoser, 2020](#)
742. [_Mixophyes_\(Quasimixophyes\)_hoserae Hoser, 2020](#)
743. [_Mixophyes_couperi Hoser, 2016](#)
744. [_Mixophyes_shireenae Hoser, 2016](#)
745. [_Moechaeaanura_\(Telaater\)_spica Hoser, 2020](#)
746. [_Moechaeaanura_albatermacula Hoser, 2020](#)
747. [_Moechaeaanura_tritong Hoser, 2020](#)
748. [_Moloch_browni Hoser, 2022](#)
749. [_Moloch_granti Hoser, 2022](#)
750. [_Montatheris_josephburkei Hoser, 2023](#)
751. [_Montivipera_europa Hoser, 2016](#)
752. [_Montivipera_snakebustersorum Hoser, 2016](#)
753. [_Montivipera_yeomansi Hoser, 2016](#)
754. [_Morelia_gray, 1842_cliffrosswellingtoni Hoser, 2018](#)
755. [_Morelia_gray, 1842_harrisoni Hoser, 2000](#)
756. [_Morelia_gray, 1842_macburnieii Hoser, 2003](#)
757. [_Morelia_gray, 1842_mippughae Hoser, 2003](#)
758. [_Morelia_gray, 1842_wellsii Hoser, 2012](#)
759. [_Mosleyia_\(Amnisrana\)_michaelsmythi Hoser, 2020](#)
760. [_Mosleyia_\(Amnisrana\)_piloti Hoser, 2020](#)
761. [_Mosleyia_cottoni Hoser, 2020](#)
762. [_Motteramus_floresensis Hoser, 2022](#)
763. [_Naja_latebras Hoser, 2022](#)
764. [_Naja_reduci Hoser, 2022](#)
765. [_Narophis_cliffrosswellingtoni Hoser, 2020](#)
766. [_Narophis_richardwellsei Hoser, 2020](#)
767. [_Nebulifera_merceicai Hoser, 2017](#)
768. [_Neophractops_rosea Hoser, 2020](#)
769. [_Nephrurus_\(Nephrurus\)_bulliardii Hoser, 2016](#)
770. [_Nephrurus_\(Quazinephrurus\)_coreyrentoni Hoser, 2016](#)
771. [_Nephrurus_\(Quazinephrurus\)_ianrentoni Hoser, 2016](#)
772. [_Nephrurus_blacki Hoser, 2016](#)
773. [_Nephrurus_kimberleyae Hoser, 2016](#)
774. [_Nephrurus_saxacola Hoser, 2016](#)
775. [_Nodorha_absconditus Hoser, 2023](#)

776. [_Nodorha_divergans_Hoser, 2023](#)
777. [_Nodorha_hoserae_Hoser, 2023](#)
778. [_Nodorha_insularis_Hoser, 2023](#)
779. [_Nodorha_martinekae_Hoser, 2023](#)
780. [_Nodorha_tasmaniensis_Hoser, 2023](#)
781. [_Notanemoia_cathysonnemannaes_Hoser, 2019](#)
782. [_Notanemoia_georgemariolisi_Hoser, 2019](#)
783. [_Notanemoia_karlagambellae_Hoser, 2019](#)
784. [_Notanemoia_neilsonnemanni_Hoser, 2019](#)
785. [_Nothoserphus_mirabilis_Brues, 1940](#)
786. [_Notopseudonaja_rosswellingtoni_Hoser, 2022](#)
787. [_Notopseudonaja_wellsi_Hoser, 2013](#)
788. [_Notoscincus_fereflecka_Hoser, 2022](#)
789. [_Notoscincus_flecka_Hoser, 2022](#)
790. [_Notoscincus_monodorsa_Hoser, 2022](#)
791. [_Notoscincus_whoa_Hoser, 2022](#)
792. [_Nyctimystes_\(Asperohyla\)_aspera_Hoser, 2020](#)
793. [_Nyctimystes_\(Asperohyla\)_georgefloydi_Hoser, 2020](#)
794. [_Nyctimystes_\(Magnummanibus\)_charlottae_Hoser, 2020](#)
795. [_Nyctimystes_\(Magnummanibus\)_doggettae_Hoser, 2020](#)
796. [_Nyctimystes_mondoensis_Hoser, 2020](#)
797. [_Obscuraskinkus_\(Sparsuskinkus\)_divergens_Hoser, 2022](#)
798. [_Obscuraskinkus_neglectus_Hoser, 2022](#)
799. [_Ocellatalbum_alexudleyi_Hoser, 2022](#)
800. [_Ocellatalbum_assangei_Hoser, 2022](#)
801. [_Ocellatalbum_dannygoodwini_Hoser, 2022](#)
802. [_Odatria_bennymcnamarai_Hoser, 2022](#)
803. [_Odatria_darrenkeilleri_Hoser, 2022](#)
804. [_Odatria_davidhancocki_Hoser, 2018](#)
805. [_Odatria_funki_Hoser, 2014](#)
806. [_Odatria_hawkeswoodi_Hoser, 2013](#)
807. [_Odatria_honlami_Hoser, 2013](#)
808. [_Odatria_hoserae_Hoser, 2013](#)
809. [_Odatria_jimgreenwoodi_Hoser, 2018](#)
810. [_Odatria_maderi_Hoser, 2014](#)
811. [_Odatria_nini_Hoser, 2013](#)
812. [_Odatria_sawuensis_Hoser, 2022](#)
813. [_Oedura_bulliardii_Hoser, 2017](#)
814. [_Oedura_rentonorum_Hoser, 2017](#)
815. [_Oedura_whartoni_Hoser, 2017](#)
816. [_Oedurella_\(Parvusdactylus\)_alba_Hoser, 2017](#)
817. [_Oedurella_\(Parvusdactylus\)_garystephensoni_Hoser, 2017](#)
818. [_Oedurella_\(Parvusdactylus\)_jamielindi_Hoser, 2017](#)
819. [_Oedurella_\(Parvusdactylus\)_sonnemanni_Hoser, 2017](#)
820. [_Oedurella_minima_Hoser, 2017](#)
821. [_Ofililabiireatum_abscondeetus_Hoser, 2023](#)
822. [_Ofililabiireatum_nonvidetur_Hoser, 2023](#)
823. [_Oopholis_adelynhoserae_Hoser, 2012](#)
824. [_Oopholis_jackyhoserae_Hoser, 2012](#)
825. [_Oopholis_oxyi_Hoser, 2018](#)
826. [_Opacitascincus_ugh_Hoser, 2022](#)
827. [_Ophiomorus_macconchiei_Hoser, 2015](#)
828. [_Ophioscincus_paulwoolfi_Hoser, 2020](#)
829. [_Oreocalamus_turneri_Hoser, 2020](#)
830. [_Orlitia_perakensis_Hoser, 2021](#)

831. [_Ornatanura_leucopicturas Hoser, 2020](#)
832. [_Ornatanura_parscinereo Hoser, 2020](#)
833. [_Ornatanura_parsviridis Hoser, 2020](#)
834. [_Otosaurus_cinereocauda Hoser, 2023](#)
835. [_Otosaurus_lateribusfulvis Hoser, 2023](#)
836. [_Oxychelys_oxyi Hoser, 2021](#)
837. [_Oxyuranus_adelynhoserae Hoser, 2009](#)
838. [_Oxyuranus_andrewwilsoni Hoser, 2009](#)
839. [_Oxyuranus_barringeri Hoser, 2002](#)
840. [_Pailsus_hoserae Hoser, 2013](#)
841. [_Pailsus_pailsei Hoser, 1998](#)
842. [_Pailsus_rossignollii Hoser, 2000](#)
843. [_Panacedechis_trevorhawkeswoodi Hoser, 2009](#)
844. [_Pantherosaurus_bulliardii Hoser, 2015](#)
845. [_Pantherosaurus_maxhoseri Hoser, 2015](#)
846. [_Pantherosaurus_queenslandensis Hoser, 2015](#)
847. [_Paracrinia_funki Hoser, 2020](#)
848. [_Paracrinia_lenhoseri Hoser, 2020](#)
849. [_Paramixophyes_piersoni Hoser, 2016](#)
850. [_Paramixophyes_yeomansi Hoser, 2016](#)
851. [_Paratythoscincus_fauciummaculosus Hoser, 2023](#)
852. [_Pareas_malayensis Hoser, 2016](#)
853. [_Pareas_sumatrensis Hoser, 2016](#)
854. [_Parvavaranus_apicemalba Hoser, 2020](#)
855. [_Parvavaranus_ignis Hoser, 2020](#)
856. [_Parvavaranus_pyrrhus Hoser, 2020](#)
857. [_Pelias_alpesdehautensis Hoser, 2023](#)
858. [_Pelias_cathrynmatteoae Hoser, 2023](#)
859. [_Pelias_kapelaensis Hoser, 2023](#)
860. [_Pelias_vardusiaensis Hoser, 2023](#)
861. [_Pelleyus_pelleyi Hoser, 2015](#)
862. [_Pelleyus_punjabensis Hoser, 2015](#)
863. [_Pelochelys_clivepalmeri Hoser, 2014](#)
864. [_Pelochelys_telstraorum Hoser, 2014](#)
865. [_Pelomedusa_alexstaszewskii Hoser, 2021](#)
866. [_Pelomedusa_dannygoodwini Hoser, 2021](#)
867. [_Pelomedusa_darrenkeilleri Hoser, 2021](#)
868. [_Pelomedusa_shannonmcgrathi Hoser, 2021](#)
869. [_Pelusios_divergentans Hoser, 2021](#)
870. [_Pelusios_lynnrawi Hoser, 2021](#)
871. [_Petaurus_adelynhoserae Hoser, 2020](#)
872. [_Petrogale_hoserae Hoser, 2020](#)
873. [_Petrogale_martinekae Hoser, 2020](#)
874. [_Petrogale_ordensis Hoser, 2020](#)
875. [_Petrogale_pentecostensis Hoser, 2020](#)
876. [_Philippinedraco_brunneis Hoser, 2022](#)
877. [_Philippinedraco_graysoni Hoser, 2022](#)
878. [_Philippinedraco_toscanoi Hoser, 2022](#)
879. [_Philocryphus_hoserae Hoser, 2019](#)
880. [_Phryia_paulhorneri Hoser, 2018](#)
881. [_Piersonstellio_charlespiersoni Hoser, 2023](#)
882. [_Piersonstellio_divergans Hoser, 2023](#)
883. [_Piersonus_bartletti Hoser, 2020](#)
884. [_Pilgerus_assangei Hoser, 2014](#)
885. [_Pilgerus_macki Hoser, 2014](#)

886. *Pilgerus mooreae* Hoser, 2014
887. *Pilgerus nardellai* Hoser, 2014
888. *Platyplectron gerrymarantellii* Hoser, 2020
889. *Platyplectron snakemansbogensis* Hoser, 2020
890. *Platyplectron timjamesi* Hoser, 2020
891. *Platyplectron shaneblacki* Hoser, 2016
892. *Plenusstellio fortees* Hoser, 2023
893. *Plenusstellio levis* Hoser, 2023
894. *Plenusstellio piscissimilis* Hoser, 2023
895. *Pogonomys sharonhoserae* Hoser, 2020
896. *Pointednasus (Viridihaema) extentadigitus* Hoser, 2019
897. *Pointednasus (Viridihaema) flavopalpebrae* Hoser, 2019
898. *Pointednasus (Viridihaema) labiamarmorata* Hoser, 2019
899. *Pointednasus (Viridihaema) makiraensis* Hoser, 2019
900. *Pointednasus (Viridihaema) ventriiridescens* Hoser, 2019
901. *Pointednasus clavoflavoviridis* Hoser, 2019
902. *Pointednasus currearbor* Hoser, 2019
903. *Pointednasus flavorecta* Hoser, 2019
904. *Pointednasus widerecta* Hoser, 2019
905. *Potorous waddahyamin* Hoser, 2020
906. *Proablepharus absconditus* Hoser, 2022
907. *Proablepharus alexanderdudleyi* Hoser, 2022
908. *Proablepharus elonginquo* Hoser, 2022
909. *Proablepharus eughr* Hoser, 2022
910. *Proablepharus garystephensoni* Hoser, 2022
911. *Proablepharus igh* Hoser, 2022
912. *Proablepharus insolitum* Hoser, 2022
913. *Proablepharus jessicabriggsae* Hoser, 2022
914. *Proablepharus martinekae* Hoser, 2022
915. *Proablepharus micra* Hoser, 2022
916. *Proablepharus stevebennetti* Hoser, 2022
917. *Pseudechis eipper* Hoser, 2003
918. *Pseudechis rentoni* Hoser, 2003
919. *Pseudemoia danielmannixi* Hoser, 2022
920. *Pseudemoia davidkerryi* Hoser, 2022
921. *Pseudemoia mcnamarai* Hoser, 2022
922. *Pseudochirops (Sloppossum) chrismaxwelli* Hoser, 2020
923. *Pseudochirops fiacummingae* Hoser, 2020
924. *Pseudochirops jamesbondi* Hoser, 2020
925. *Pseudochirops waddamaddawidyu* Hoser, 2020
926. *Pseudodelma cummingae* Hoser, 2017
927. *Pseudomys (Farkmys) albapes* Hoser, 2020
928. *Pseudomys (Ohmys) griseorursus* Hoser, 2020
929. *Pseudomys (Ohmys) pesrosea* Hoser, 2020
930. *Pseudomys (Oimys) pellicauda* Hoser, 2020
931. *Pseudomys (Ouchmys) luxauris* Hoser, 2020
932. *Pseudomys (Ouchmys) occultatum* Hoser, 2020
933. *Pseudonaja charlespiersoni* Hoser, 2009
934. *Pseudonaja cliveevattii* Hoser, 2009
935. *Pseudonaja elliotti* Hoser, 2003
936. *Pseudonaja jackyhoserae* Hoser, 2009
937. *Pseudonaja leswilliamsi* Hoser, 2009
938. *Pseudonaja pughi* Hoser, 2003
939. *Pseudonaja rollinsoni* Hoser, 2009
940. *Pseudonaja whybrowi* Hoser, 2009

941. [_Pseudophryne_burrelli Hoser, 2020](#)
942. [_Pseudophryne_jasminegrantae Hoser, 2020](#)
943. [_Pseudophryne_kaputarensis Hoser, 2020](#)
944. [_Pseudophryne_martinekae Hoser, 2020](#)
945. [_Pseudophryne_mensforthi Hoser, 2020](#)
946. [_Pseudophryne_scottgranti Hoser, 2020](#)
947. [_Pseudophryne_wellingtoni Hoser, 2020](#)
948. [_Pseudophryne_wellsi Hoser, 2020](#)
949. [_Ptychozoon_borneoensis Hoser, 2018](#)
950. [_Ptychozoon_cliveevatti Hoser, 2018](#)
951. [_Ptychozoon_engannoensis Hoser, 2018](#)
952. [_Ptychozoon_johorensis Hoser, 2018](#)
953. [_Ptychozoon_malayaensis Hoser, 2018](#)
954. [_Ptychozoon_nathanscanesi Hoser, 2023](#)
955. [_Ptychozoon_sulawesiensis Hoser, 2018](#)
956. [_Ptychozoon_sumatraensis Hoser, 2018](#)
957. [_Ptychozoon_wallaceaensis Hoser, 2018](#)
958. [_Pustulatarana_tozerensis Hoser, 2020](#)
959. [_Pygopus_brettbarnetti Hoser, 2017](#)
960. [_Pygopus_woolfi Hoser, 2017](#)
961. [_Quasilitoria_davidtribei Hoser, 2020](#)
962. [_Quasilitoria_dunphyi Hoser, 2020](#)
963. [_Quasilitoria_mickpughi Hoser, 2020](#)
964. [_Quasilitoria_mippughae Hoser, 2020](#)
965. [_Quasilitoria_serventyi Hoser, 2020](#)
966. [_Quasimixophyes_conondaleensis Hoser, 2023](#)
967. [_Quasimixophyes_jackyaе Hoser, 2020](#)
968. [_Quasipisciscincus_funibus Hoser, 2023](#)
969. [_Quasipisciscincus_utrimquepunctata Hoser, 2023](#)
970. [_Quattuorunguiscolotes_grismeri Hoser, 2018](#)
971. [_Quazitribolonotus_frankanthonyi Hoser, 2016](#)
972. [_Quazitribolonotus_tomlonsdalei Hoser, 2016](#)
973. [_Raclitia_oxyi Hoser, 2020](#)
974. [_Ranaster_divergens Hoser, 2020](#)
975. [_Ranaster_henrywajswelneri Hoser, 2020](#)
976. [_Ranaster_scottyjamesi Hoser, 2020](#)
977. [_Rankinia_fergussonae Hoser, 2015](#)
978. [_Rankinia_hoserae Hoser, 2015](#)
979. [_Rankinia_jameswhybrowi Hoser, 2015](#)
980. [_Rankinia_martinekae Hoser, 2019](#)
981. [_Rankinia_neildaviei Hoser, 2015](#)
982. [_Rawlinsonia_ventrileuco Hoser, 2020](#)
983. [_Redactasquamae_lineatenebrica Hoser, 2023](#)
984. [_Rhinoplocephalus_bulliardi Hoser, 2023](#)
985. [_Rhinoplocephalus_rodneyscanesi Hoser, 2023](#)
986. [_Rosenberggekko_alexanderdudleyi Hoser, 2021](#)
987. [_Rosenberggekko_caudatenuis Hoser, 2021](#)
988. [_Rosenberggekko_fritzmaarteni Hoser, 2021](#)
989. [_Rosenberggekko_merceicai Hoser, 2021](#)
990. [_Rotundishus_hayi Hoser, 2016](#)
991. [_Rubercaudatus_edwardsi Hoser, 2015](#)
992. [_Saiphos_hoserae Hoser, 2022](#)
993. [_Saiphos_shanksi Hoser, 2022](#)
994. [_Saiphos_wellingtoni Hoser, 2022](#)
995. [_Saiphos_wellsi Hoser, 2022](#)

996. [_Salmocularana_saxacola Hoser, 2020](#)
997. [_Salmonelaps_choiseulensis Hoser, 2016](#)
998. [_Salmonelaps_desburkei Hoser, 2016](#)
999. [_Salmonelaps_ngelaensis Hoser, 2016](#)
1000. [_Salmonelaps_shortlandensis Hoser, 2016](#)
1001. [_Saltuarius_\(Quazisaltuarius\)_jackyae Hoser, 2016](#)
1002. [_Saltuarius_adelynae Hoser, 2016](#)
1003. [_Sayersus_funki Hoser, 2016](#)
1004. [_Sayersus_idyllwildi Hoser, 2016](#)
1005. [_Sayersus_wellingtoni Hoser, 2020](#)
1006. [_Sayersus_wellsi Hoser, 2020](#)
1007. [_Scelotretus_daranini Hoser, 2018](#)
1008. [_Scelotretus_haroldcoggeri Hoser, 2018](#)
1009. [_Scelotretus_jenandersonae Hoser, 2018](#)
1010. [_Scottyjamesus_scottyjamesi Hoser, 2020](#)
1011. [_Shireenhosergecko_dalegibbonsi Hoser, 2018](#)
1012. [_Shireenhosergecko_jarradbinghami Hoser, 2018](#)
1013. [_Shireenhosergecko_petewwhybrowi Hoser, 2018](#)
1014. [_Shireenhosergecko_robjealousi Hoser, 2018](#)
1015. [_Shireenhosergecko_shireenhoserae Hoser, 2018](#)
1016. [_Shireenhoserrhylea_megaviridis Hoser, 2020](#)
1017. [_Shireenhoserrhylea_shireenhoserae Hoser, 2020](#)
1018. [_Shireenhosersaurea_clara Hoser, 2020](#)
1019. [_Shireenhosersaurea_satis Hoser, 2020](#)
1020. [_Shireenhosersaurea_shireenhoserae Hoser, 2020](#)
1021. [_Shireenhoserscincus_daranini Hoser, 2019](#)
1022. [_Shireenhoserscincus_shireenhoserae Hoser, 2019](#)
1023. [_Silubosaurus_doriskuenae Hoser, 2018](#)
1024. [_Silubosaurus_fiacummingae Hoser, 2018](#)
1025. [_Silubosaurus_hoserae Hoser, 2018](#)
1026. [_Silubosaurus_lynetteholdsworthae Hoser, 2018](#)
1027. [_Silubosaurus_maxinehoserae Hoser, 2018](#)
1028. [_Silubosaurus_scottgranti Hoser, 2018](#)
1029. [_Silvaemoia_robvalentici Hoser, 2019](#)
1030. [_Silvalizard_lovelinayi Hoser, 2023](#)
1031. [_Silvascincus_adrianpapalucai Hoser, 2018](#)
1032. [_Simoselaps_fukdat Hoser, 2020](#)
1033. [_Simpsonvipera_ashokcaptaini Hoser, 2022](#)
1034. [_Simpsonvipera_paracaeruleus Hoser, 2022](#)
1035. [_Smythkukri_hunneangorum Hoser, 2014](#)
1036. [_Smythus_smythi Hoser, 2020](#)
1037. [_Smythus_teesi Hoser, 2020](#)
1038. [_Somniadraco_cuspisfemen Hoser, 2022](#)
1039. [_Somniadraco_incredibilis Hoser, 2022](#)
1040. [_Stegonotus_adelynhoserae Hoser, 2012](#)
1041. [_Stegonotus_lenhoseri Hoser, 2012](#)
1042. [_Stegonotus_macdowellii Hoser, 2012](#)
1043. [_Strophorus_burrelli Hoser, 2005](#)
1044. [_Strophorus_chriswilliamsi Hoser, 2017](#)
1045. [_Strophorus_dannybrowni Hoser, 2017](#)
1046. [_Strophorus_gedyei Hoser, 2017](#)
1047. [_Strophorus_jackyae Hoser, 2017](#)
1048. [_Strophorus_jenandersonae Hoser, 2017](#)
1049. [_Strophorus_obscurum Hoser, 2017](#)
1050. [_Telescopus_gocmeni Hoser, 2017](#)

1051. [_Telescopus_mannixi_Hoser, 2017](#)
1052. [_Terrenusgekko_trevorhawkeswoodi_Hoser, 2021](#)
1053. [_Tetenditunguis_gedyei_Hoser, 2021](#)
1054. [_Tetenditunguis_hoserae_Hoser, 2021](#)
1055. [_Tiliqua_bulliardii_Hoser, 2023](#)
1056. [_Tiliqua_gray, 1825_glennsheai_Hoser, 2014](#)
1057. [_Tiliqua_gray, 1825_grantturneri_Hoser, 2014](#)
1058. [_Tribolonotus_karkarensis_Hoser, 2016](#)
1059. [_Tropidechis_jessejacksoni_Hoser, 2016](#)
1060. [_Tropidechis_sadlieri_Hoser, 2003](#)
1061. [_Tropidonophis_cottoni_Hoser, 2012](#)
1062. [_Tropidonophis_pillotti_Hoser, 2012](#)
1063. [_Tropidonophis_trioani_Hoser, 2012](#)
1064. [_Tropidonotus_morotaiensis_Hoser, 2020](#)
1065. [_Tropidophorus_joeymontebelloi_Hoser, 2019](#)
1066. [_Tumessuperoculum_patrickdavidii_Hoser, 2023](#)
1067. [_Tymanocryptis_alexteesi_Hoser, 2015](#)
1068. [_Tymanocryptis_bottomi_Hoser, 2015](#)
1069. [_Tymanocryptis_clintonlogani_Hoser, 2019](#)
1070. [_Tymanocryptis_courtneyleitchae_Hoser, 2019](#)
1071. [_Tymanocryptis_deniselivingstonae_Hoser, 2019](#)
1072. [_Tymanocryptis_ianrentoni_Hoser, 2019](#)
1073. [_Tymanocryptis_karimdaouesi_Hoser, 2019](#)
1074. [_Tymanocryptis_lachlanheffermani_Hoser, 2019](#)
1075. [_Tymanocryptis_marcusbrummeri_Hoser, 2019](#)
1076. [_Tymanocryptis_markteesi_Hoser, 2015](#)
1077. [_Tymanocryptis_optus_Hoser, 2019](#)
1078. [_Tymanocryptis_reconnectorum_Hoser, 2019](#)
1079. [_Tymanocryptis_samsungorum_Hoser, 2019](#)
1080. [_Tymanocryptis_simonknolli_Hoser, 2019](#)
1081. [_Tymanocryptis_snakebustersorum_Hoser, 2019](#)
1082. [_Tymanocryptis_tonylovelinayi_Hoser, 2019](#)
1083. [_Tymanocryptis_vodafone_Hoser, 2019](#)
1084. [_Tymanocryptis_williamconnellyi_Hoser, 2019](#)
1085. [_Underwoodisaurus_martinekae_Hoser, 2016](#)
1086. [_Underwoodisaurus_mensforthi_Hoser, 2016](#)
1087. [_Underwoodisaurus_perthensis_Hoser, 2016](#)
1088. [_Unechis_crutchfieldi_Hoser, 2012](#)
1089. [_Unechis_durhami_Hoser, 2012](#)
1090. [_Ungaliophis_lovelinayi_Hoser, 2013](#)
1091. [_Uperoleia_dispar_Hoser, 2020](#)
1092. [_Uperoleia_divergans_Hoser, 2020](#)
1093. [_Uperoleia_gedyei_Hoser, 2020](#)
1094. [_Uperoleia_grantturneri_Hoser, 2020](#)
1095. [_Uperoleia_jadeharrisae_Hoser, 2020](#)
1096. [_Uperoleia_keilleri_Hoser, 2020](#)
1097. [_Uperoleia_lowryi_Hoser, 2020](#)
1098. [_Uperoleia_margweeksae_Hoser, 2020](#)
1099. [_Uperoleia_maximus_Hoser, 2020](#)
1100. [_Uperoleia_rossignolii_Hoser, 2020](#)
1101. [_Uperoleia_shanescarffi_Hoser, 2020](#)
1102. [_Uropsophus_elfakhariorum_Hoser, 2020](#)
1103. [_Uropsophus_euanedwardsi_Hoser, 2020](#)
1104. [_Uropsophus_gedyei_Hoser, 2016](#)
1105. [_Uropsophus_hammondi_Hoser, 2020](#)

1106. [_Uropsophus_oxyi Hoser, 2020](#)
1107. [_Uropsophus_rentoni Hoser, 2016](#)
1108. [_Uropsophus_strimplei Hoser, 2020](#)
1109. [_Uropsophus_swileorum Hoser, 2020](#)
1110. [_Uropsophus_valentici Hoser, 2020](#)
1111. [_Uropsophus_woolfi Hoser, 2020](#)
1112. [_Uvidicolus_covacevichae Hoser, 2016](#)
1113. [_Varanus_gedyei Hoser, 2022](#)
1114. [_Variabilanura_tomcottoni Hoser, 2020](#)
1115. [_Variusscincus_\(Macrotympanoscincus\)_litoresaurus Hoser, 2019](#)
1116. [_Ventripallidusscincus_graysonoconnori Hoser, 2019](#)
1117. [_Vermicella_isaensis Hoser, 2019](#)
1118. [_Vermicella_kimberleyensis Hoser, 2019](#)
1119. [_Vermicella_paulmulvanyi Hoser, 2019](#)
1120. [_Vermicella_sloppi Hoser, 2020](#)
1121. [_Vijayachelys_whittoni Hoser, 2021](#)
1122. [_Vipera_britoi Hoser, 2015](#)
1123. [_Vipera_hoserae Hoser, 2015](#)
1124. [_Vipera_veloantoni Hoser, 2015](#)
1125. [_Vipera_wellingtoni Hoser, 2015](#)
1126. [_Vipera_wellsi Hoser, 2015](#)
1127. [_Walmsleyus_anstisiae Hoser, 2014](#)
1128. [_Wellingtonopus_grahamrichardsoni Hoser, 2017](#)
1129. [_Wellingtonopus_matthingleyi Hoser, 2018](#)
1130. [_Wellingtonopus_stevebennetti Hoser, 2017](#)
1131. [_Wellsopus_brianbarnetti Hoser, 2017](#)
1132. [_Wellsopus_kylienaughtonae Hoser, 2017](#)
1133. [_Wellsopus_michaelguiheneufi Hoser, 2017](#)
1134. [_Wellsopus_richardwarneri Hoser, 2017](#)
1135. [_Wellsopus_robwatsoni Hoser, 2017](#)
1136. [_Wellsopus_shanekingi Hoser, 2017](#)
1137. [_Welterschultesgekko_keilleri Hoser, 2021](#)
1138. [_Welterschultesgekko_michaelsmythi Hoser, 2021](#)
1139. [_Welterschultesgekko_scottgranti Hoser, 2021](#)
1140. [_Welterschultesgekko_tomcottoni Hoser, 2021](#)
1141. [_Wittchelys_wittorum Hoser, 2021](#)
1142. [_Wollumbinia_darnellafrazierae Hoser, 2021](#)
1143. [_Wollumbinia_georgefloydi Hoser, 2021](#)
1144. [_Woolfscincus_halcoggeri Hoser, 2018](#)
1145. [_Woolfscincus_maryannmartinekae Hoser, 2018](#)
1146. [_Worrellisaurus_bigmoreum Hoser, 2018](#)
1147. [_Worrellisaurus_dalyi Hoser, 2015](#)
1148. [_Worrellisaurus_dannybrowni Hoser, 2018](#)
1149. [_Worrellisaurus_jenandersonae Hoser, 2018](#)
1150. [_Worrellisaurus_kimaniadilbodeni Hoser, 2018](#)
1151. [_Worrellisaurus_makhani Hoser, 2013](#)
1152. [_Worrellisaurus_microocellata Hoser, 2018](#)
1153. [_Worrellisaurus_scotteippereri Hoser, 2018](#)
1154. [_Worrellisaurus_tyeseeeperae Hoser, 2018](#)
1155. [_Xenodermus_crottyi Hoser, 2016](#)
1156. [_Xenodermus_oxyi Hoser, 2016](#)
1157. [_Xenodermus_sloppi Hoser, 2016](#)
1158. [_Yankunyjtjaragecko_aah Hoser, 2023](#)
1159. [_Yankunyjtjaragecko_ooh Hoser, 2023](#)