

Raymond Hoser, Snakeman, Zoobank Listings

Taxonomy Publications (242)

Named family/species/genus 1808

Articles, Books and other Published Works (252)

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 Serpentium **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. Crocodilian: 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. Crocodilian: 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. Crocodilian: 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. Crocodilian: 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. Crocodilian: 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 Panacelchedchis 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 *Micruurus*. *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 *Tropidonophis* Jan, 1863 and *Amphiesma* 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 wellsi*, 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 *Chrismaxwellus*: 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 (Cylindrophiidae 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 *Chrysopela* 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 *Laemancus* 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, *Tymanocryptis* 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.
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Nomenclatural Acts (1808)

1. Family Group
2. [Acanthophiina Hoser, 2012](#)
3. [Acanthosauriina Hoser, 2014](#)
4. [Acrantophiidae Hoser, 2013](#)
5. [Acrochordidini Hoser](#)
6. [Acrochordidini Hoser, 2014](#)
7. [Adelynhoserboaiina Hoser, 2013](#)
8. [Adelynhoserhyleini Hoser, 2020](#)
9. [Adelynhosersaurini Hoser, 2013](#)
10. [Adelynhoserscincina Hoser, 2015](#)
11. [Adelynhoserscincini Hoser](#)
12. [Adelynhoserscincini Hoser, 2015](#)
13. [Adelynhoserserpenina Hoser, 2012](#)
14. [Adelynhoserserpenini Hoser, 2012](#)
15. [Akgistrodonini Hoser, 2012](#)
16. [Ahaetullini Hoser, 2013](#)
17. [Aipysurini Hoser, 2012](#)
18. [Amphibolurini Hoser, 2013](#)
19. [Anelytropsinae Hoser, 2012](#)
20. [Anguiini Hoser, 2014](#)
21. [Anomalepididoidea Hoser, 2012](#)
22. [Anomalepiini Hoser, 2012](#)
23. [Antaresiina Hoser, 2012](#)
24. [Aprasiaina Hoser, 2017](#)
25. [Aprasiaini Hoser, 2017](#)
26. [Argyophiini Hoser, 2012](#)
27. [Asiascincina Hoser, 2015](#)
28. [Aspiditesina Hoser, 2012](#)
29. [Aspidomorphina Hoser, 2012](#)
30. [Aspidomorphini Hoser](#)
31. [Aspidomorphini Hoser, 2014](#)
32. [Atlantolacertiini Hoser, 2015](#)
33. [Atractaspini Hoser, 2012](#)
34. [Audaxurina Hoser, 2020](#)
35. [Badiohyrina Hoser, 2020](#)
36. [Bennettsaurini Hoser, 2013](#)
37. [Bitisini Hoser, 2012](#)
38. [Boigiiini Hoser, 2013](#)
39. [Borgsauriini Hoser, 2014](#)
40. [Borgsauriini Hoser, 2014.](#)
41. [Bothriechisina Hoser, 2012](#)
42. [Bothrocophiina Hoser, 2012](#)
43. [Bothropina Hoser, 2012](#)
44. [Bothropoidina Hoser, 2012](#)
45. [Brachyophidiini Hoser, 2013](#)
46. [Broghammerini Hoser, 2012](#)
47. [Calloselasma Hoser, 2012](#)

48. [Calloselasmiiinae](#) Hoser, 2013
49. [Calloselasmiiini](#) Hoser, 2013
50. [Carphodactylini](#) Hoser, 2016
51. [Celertenuina](#) Hoser, 2017
52. [Celertenuina Raymond Hoser in Hoser, 2017
53. \[Cerastini\]\(#\) Hoser, 2012
54. \[Cerrophidionina\]\(#\) Hoser, 2012
55. \[Chalcidiina\]\(#\) Hoser, 2015
56. \[Charlespiersonserpeniidae\]\(#\) Hoser, 2013
57. \[Charlespiersonserpeniinae\]\(#\) Hoser, 2013
58. \[Charlespiersonserpenini\]\(#\) Hoser, 2013
59. \[Chrismaxwelliini\]\(#\) Hoser, 2013
60. \[Coggerdoniani\]\(#\) Hoser, 2020
61. \[Cottonsaurini\]\(#\) Hoser, 2013
62. \[Cottontyphlopini\]\(#\) Hoser, 2012
63. \[Criniaini\]\(#\) Hoser, 2020
64. \[Crocodylini\]\(#\) Hoser, 2012
65. \[Crotalina\]\(#\) Hoser, 2012
66. \[Crottyagamiini\]\(#\) Hoser, 2014
67. \[Crottyopina\]\(#\) Hoser, 2017
68. \[Crottytyphlopini\]\(#\) Hoser, 2012
69. \[Ctenophorini\]\(#\) Hoser, 2013
70. \[Culexlineatascincina\]\(#\) Hoser, 2015
71. \[Cycloraninini\]\(#\) Hoser, 2020
72. \[Cyclotyphlopini\]\(#\) Hoser, 2012
73. \[Cyrilhoserini\]\(#\) Hoser, 2012
74. \[Daraninagamaiini\]\(#\) Hoser, 2014
75. \[Daraninanurini\]\(#\) Hoser, 2020
76. \[Demansiini\]\(#\) Hoser, 2012
77. \[Dendragamaiini\]\(#\) Hoser, 2014
78. \[Dendroaspiini\]\(#\) Hoser, 2012
79. \[Denisonini\]\(#\) Hoser, 2012
80. \[Dibaminae\]\(#\) Hoser, 2012
81. \[Diploglossiini\]\(#\) Hoser, 2014
82. \[Doongagamaiina\]\(#\) Hoser, 2014
83. \[Dracoini\]\(#\) Hoser, 2014
84. \[Drymomantina\]\(#\) Hoser, 2020
85. \[Dryopsophina\]\(#\) Hoser, 2020
86. \[Echiini\]\(#\) Hoser, 2012
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88. \[Empugusiini\]\(#\) Hoser, 2013
89. \[Ephalophina\]\(#\) Hoser, 2012
90. \[Eristicophina\]\(#\) Hoser, 2012
91. \[Eumeciini\]\(#\) Hoser
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93. \[Feyliniina\]\(#\) Hoser, 2015
94. \[Fiacumminganurini\]\(#\) Hoser, 2020
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96. \[Fiacumminggeckoina Raymond Hoser in Hoser, 2017
97. \\[Fiacumminggeckoini\\]\\(#\\) Hoser
98. \\[Fiacumminggeckoini\\]\\(#\\) Hoser, 2017
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100. \\[Funkiacrochordidini\\]\\(#\\) Hoser, 2014
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104. \\[Gavialini\\]\\(#\\) Hoser, 2012
105. \\[Gedyeranina\\]\\(#\\) Hoser, 2020
106. \\[Georgekonstantinouiiini\\]\\(#\\) Hoser, 2013
107. \\[Gerrhonotiini\\]\\(#\\) Hoser, 2014\]\(#\)](#)

108. [Gerrhopilidini Hoser, 2012](#)
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117. [Helodermini Hoser, 2013](#)
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227. [Rhinophiini Hoser, 2013](#)

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234. [Scelotiina Hoser, 2015](#)
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239. [Shireenhosersauriini Hoser, 2013](#)
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248. [Smythtphlopini Hoser, 2012](#)
249. [Snakebustersusini Hoser](#)
250. [Snakebustersusini Hoser, 2014](#)
251. [Spicospinaina Hoser, 2020](#)
252. [Starkeyscinciina Hoser, 2015](#)
253. [Starkeyscinciini Hoser, 2015](#)
254. [Starkeyscinciini Hoser, 2015](#)
255. [Strophuriina Raymond Hoser in Hoser, 2017](#)
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276. [Typhlosauriina Hoser, 2015](#)
277. [Uperoleiaini Hoser, 2020](#)
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281. [Varaniini Hoser, 2013](#)
282. [Vermicellini Hoser, 2012](#)
283. [Wellingtondellaini Hoser, 2020](#)
284. [Woolfsaurini Hoser, 2013](#)
285. [Wowranaini Hoser, 2020](#)
286. [Xenotyphlopoidini Hoser, 2012](#)
287. [Zonosaurina Hoser, 2013](#)

288. [Zonosaurini Hoser, 2013](#)
289. Genus Group
290. [Abronia \(Assangesaurus\) Hoser, 2014](#)
291. [Abronia \(Elliottaurea\) Hoser, 2014](#)
292. [Abronia \(Lanisaurea\) Hoser, 2014](#)
293. [Acanthophis \(Platyelapid\) Hoser, 2016](#)
294. [Acetyphlops Hoser, 2012](#)
295. [Achalinus \(Fereachalinus\) Hoser, 2016](#)
296. [Ackytyphlops Hoser, 2013](#)
297. [Acrochordus \(Vetusacrochordus\) Hoser, 2014](#)
298. [Adelyndactylus Hoser, 2017](#)
299. [Adelynholserboa \(Adelynholserboa\) Hoser, 2013](#)
300. [Adelynholserboa \(Merceicaboa\) Hoser, 2013](#)
301. [Adelynholserboa \(Pattersonboa\) Hoser, 2013](#)
302. [Adelynholseraea Hoser, 2012](#)
303. [Adelynholserergecko Hoser, 2018](#)
304. [Adelynholserhylea Hoser, 2020](#)
305. [Adelynholserersaur Hoser, 2013](#)
306. [Adelynholserscincea \(Sinoskinkus\) Hoser, 2015](#)
307. [Adelynholserscincea Hoser, 2015](#)
308. [Adelynholserserpenae Hoser, 2012](#)
309. [Adelynkimberleyea Hoser, 2012](#)
310. [Agamatajikistanensis Hoser, 2012](#)
311. [Aintemoia \(Paraemoia\) Hoser, 2019](#)
312. [Aintemoia Hoser, 2019](#)
313. [Aiselfakharious Hoser, 2012](#)
314. [Alanbrygelus Hoser, 2012](#)
315. [Albogibba \(Ratiobrunneis\) Hoser, 2020](#)
316. [Albogibba Hoser, 2020](#)
317. [Alexteescolettes Hoser, 2018](#)
318. [Alexteesus Hoser, 2012](#)
319. [Allengreercolotes Hoser, 2018](#)
320. [Allengreerus Hoser, 2009](#)
321. [Altmanyplops Hoser, 2012](#)
322. [Amphiglossus \(Brygooscincus\) Hoser, 2015](#)
323. [Angularanta \(Alliuma\) Hoser, 2020](#)
324. [Angularanta \(Longuscrusanura\) Hoser, 2020](#)
325. [Angularanta \(Naveosrana\) Hoser, 2020](#)
326. [Angularanta \(Raucus\) Hoser, 2020](#)
327. [Angularanta \(Scelerisqueanura\) Hoser, 2020](#)
328. [Angularanta Hoser, 2020](#)
329. [Apollopierson Hoser, 2014](#)
330. [Arnoldptyphlops Hoser, 2012](#)
331. [Artusbrevius Hoser, 2014](#)
332. [Asianatrix Hoser, 2012](#)
333. [Asiascincella \(Ovipascincella\) Hoser, 2019](#)
334. [Asiascincella \(Sinoscincella\) Hoser, 2019](#)
335. [Asiascincella Hoser, 2019](#)
336. [Asiascincus \(Japanscincus\) Hoser, 2015](#)
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338. [Asiascincus \(Sichuanscincus\) Hoser, 2015](#)
339. [Asiascincus Hoser, 2015](#)
340. [Atractaspis \(Benjaminswileus\) Hoser, 2013](#)
341. [Atractaspis \(Lowryus\) Hoser, 2013](#)
342. [Audaxura Hoser, 2020](#)
343. [Radiohyla Hoser, 2020](#)
344. [Barnettsaurus Hoser, 2019](#)
345. [Barrygoldsmithus Hoser, 2012](#)
346. [Bellarana Hoser, 2020](#)

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348. *Bennettsaurus* Hoser, 2013
349. *Bermudascincus* Hoser, 2015
350. *Billmacordus* Hoser, 2012
351. *Binghamsaurus* Hoser, 2014
352. *Binghamus* Hoser, 2012
353. *Bitis* (*Klosevipera*) Hoser, 2013
354. *Bitis* (*Kuekus*) Hoser, 2013
355. *Bobbottomcolotes* Hoser, 2018
356. *Bobbottomus* Hoser, 2012
357. *Bogophryne* Hoser, 2020
358. *Borgsaurus* Hoser, 2014
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361. *Brettbarnettus* Hoser, 2017
362. *Brevicaudacolotes* Hoser, 2018
363. *Brevicrusyla* Hoser, 2020
364. *Broghammerus* (*Wellspython*) Hoser, 2013
365. *Broghammerus* Hoser, 2004
366. *Bronchocela* (*Ferebronchocela*) Hoser, 2014
367. *Brucegowus* Hoser, 2013
368. *Brucerogersus* Hoser, 2012
369. *Brunaviridisaurus* Hoser, 2015
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371. *Cainodactylus* (*Maculacrusalotes*) Hoser, 2019
372. *Californiascincus* Hoser, 2015
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374. *Calliophis* (*Paulstokesus*) Hoser, 2013
375. *Calliophis* (*Swilea*) Hoser, 2013
376. *Calotes* (*Ceyloncalotes*) Hoser, 2014
377. *Calotes* (*Ghatscalotes*) Hoser, 2014
378. *Calotes* (*Laccadivecalotes*) Hoser, 2014
379. *Calotes* (*Rubercalotes*) Hoser, 2014
380. *Calotes* (*Tamilnaducalotes*) Hoser, 2014
381. *Cannia* Wells and Wellington, 1983 in Hoser, 2001
382. *Cannotbeemoia* Hoser, 2019
383. *Carryphlopea* Hoser, 2012
384. *Carstensus* Hoser, 2013
385. *Cassandracampbellea* Hoser, 2019
386. *Celertenues* Hoser, 2017
387. *Ceratophora* (*Jamesschulteus*) Hoser, 2014
388. *Ceratrimeresurus* (*Lowryvipera*) Hoser, 2013
389. *Charlespiersoncolotes* Hoser, 2018
390. *Charlespiersonserpens* Hoser, 2012
391. *Chelodina* (*Supremechelys*) Hoser, 2014
392. *Chelonoidis* (*Parachelonoidis*) Hoser, 2021
393. *Chrismaxwellus* Hoser, 2013
394. *Chrysoplea boie, 1826* (*Wellsserpens*) Hoser, 2013
395. *Clarascincus* (*Comoroscincus*) Hoser, 2015
396. *Clarascincus* Hoser, 2015
397. *Cliveevattcalotes* Hoser, 2018
398. *Coggersaurus* Hoser, 2019
399. *Colleeneremia* (*Balatusrana*) Hoser, 2020
400. *Colotesmaculosadorsum* Hoser, 2018
401. *Conantvipera* Hoser, 2013
402. *Copelandtyphlops* Hoser, 2012
403. *Cordylus* (*Hulimkacordylus*) Hoser, 2013
404. *Cottonkukri* Hoser, 2012
405. *Cottonsaurus* Hoser, 2013
406. *Cottonserpens* Hoser, 2012

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408. [Cottonus](#) Hoser, 2009
409. [Cottonvipera](#) Hoser, 2013
410. [Couperus](#) Hoser, 2016
411. [Craspedocephalus_\(Borneovipera\)](#) Hoser, 2013
412. [Crinia_\(Lowingdella\)](#) Hoser, 2020
413. [Crinia_\(Oxyodella\)](#) Hoser, 2020
414. [Crishagenus](#) Hoser, 2012
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419. [Crottyagama_\(Khasicalotes\)](#) Hoser, 2014
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422. [Crottychelys](#) Hoser, 2021
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435. [Crutchfieldius](#) Hoser, 2009
436. [Cryptophis_\(Lukefabaus\)](#) Hoser, 2014
437. [Cryptophis_\(Macconchieus\)](#) Hoser, 2014
438. [Ctenophorus_\(Arenicolagama\)](#) Hoser, 2015
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467. [Daraninus](#) Hoser, 2012
468. [Daviekukri](#) Hoser, 2012
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474. [Dicksmithsaurus \(*Stokessaurus*\)](#) Hoser, 2014
475. [Diplodactylus \(*Crottyoides*\)](#) Hoser, 2017
476. [Diporiphora \(*Pailsagama*\)](#) Hoser, 2015
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479. [Dorisious](#) Hoser, 2012
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488. [Dryopsophus \(*Leucolatera*\)](#) Hoser, 2020
489. [Drysdalia \(*Staszewskius*\)](#) Hoser, 2013
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495. [Edwardssaurus \(*Macgoldrichsaurus*\)](#) Hoser, 2013
496. [Edwardssaurus \(*Vrijcsaurus*\)](#) Hoser, 2013
497. [Edwardssaurus](#) Hoser, 2013
498. [Edwardstyphlops](#) Hoser, 2012
499. [Edwardsus](#) Hoser, 2009
500. [Eipperityphloea](#) Hoser, 2012
501. [Eipperus](#) Hoser, 2012
502. [Eksteinus](#) Hoser, 2012
503. [Elapognathus \(*Hawkeswoodelapidus*\)](#) Hoser, 2013
504. [Elfakhariorumserpens \(*Matsonserpens*\)](#) Hoser, 2017
505. [Elfakhariorumserpens](#) Hoser, 2017
506. [Elfakhariscincus](#) Hoser, 2012
507. [Elliottnatrix](#) Hoser, 2012
508. [Elliotttyphloea](#) Hoser, 2012
509. [Elliottus](#) Hoser, 2012
510. [Elseya \(*Fitzroychelys*\)](#) Hoser, 2018
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520. [Extensusventersquamus](#) Hoser, 2018
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523. [Feretribolonus \(*Feretribolonus*\)](#) Hoser, 2016
524. [Feretribolonus \(*Propetribolonus*\)](#) Hoser, 2016
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526. [Fiacumminganura](#) Hoser, 2020

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528. *Fiacumminggecko* Hoser, 2017
529. *Fluvirana* Hoser, 2020
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531. *Freudchelys* Hoser, 2021
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537. *Funkisaurus* Hoser, 2013
538. *Funkiskinkus (Forestaescincea)* Hoser, 2015
539. *Funkiskinkus (Marmolejoscincus)* Hoser, 2015
540. *Funkiskinkus (Veracruzscincus)* Hoser, 2015
541. *Funkiskinkus* Hoser, 2015
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546. *Gehyra (Halmaherasaurus)* Hoser, 2018
547. *Geoemyda (Parageoemyda)* Hoser, 2021
548. *Georgekonstantinouous (Georgekonstantinouous)* Hoser, 2013
549. *Georgekonstantinouous (Slatteryaspis)* Hoser, 2013
550. *Georgekonstantinouous (Wellingtonaspis)* Hoser, 2013
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554. *Gleesontyphlops* Hoser, 2012
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558. *Gonocephalus (Denzeragama)* Hoser, 2014
559. *Gonocephalus (Honlamagama)* Hoser, 2014
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568. *Guystebbinsus* Hoser, 2012
569. *Hadronyche (Wongaraneaus)* Hoser, 2017
570. *Harrigankukriae* Hoser, 2012
571. *Hawkeswoodsaurus (Nussbaumsaurus)* Hoser, 2013
572. *Hawkeswoodsaurus (Raselimananasaurus)* Hoser, 2013
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574. *Hawkeswoodsaurus* Hoser, 2013
575. *Hawkeswoodus* Hoser, 2012
576. *Hemiphylodactylus (Ferehemiphylodactylus)* Hoser, 2019
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594. [Jackyhosernatrix Hoser, 2012](#)
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596. [Jackyhoserscincea Hoser, 2015](#)
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603. [Kalahariacontias Hoser, 2015](#)
604. [Karimdaouesus Hoser, 2012](#)
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611. [Kerryleewennigea Hoser, 2019](#)
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613. [Korniliostyphlops Hoser, 2014](#)
614. [Kraussus Hoser, 2012](#)
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632. [Libertadictus \(Bennetttyphlops\) Hoser, 2013](#)
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634. [Libertadictus \(Jackyhosertyphlops\) Hoser, 2013](#)
635. [Libertadictus \(Kerrytyphlops\) Hoser, 2013](#)
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650. *Lycodon* (*Kotabilycodon*) Hoser, 2014
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652. *Macmillanus* Hoser, 2012
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659. *Malayocolotes* Hoser, 2019
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675. *Maxhoseragama* Hoser, 2014
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897. *Typhlacontias (Efossokalahari)* Hoser, 2015
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900. *Uperoleia (Quasiuperoleia)* Hoser, 2020
901. *Uromastyx merrem, 1820. (Supremeuromastyx)* Hoser, 2014
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943. *Zilonear* Hoser, 2020

Species Group

945. [Genus?] oxyslopinae [Hoser, 2020]

946. [*Acanthophis_barnetti*](#) Hoser, 1998
947. [*Acanthophis_bottomi*](#) Hoser, 1998
948. [*Acanthophis_cliffrosswellingtoni*](#) Hoser, 2002
949. [*Acanthophis_crotalusei*](#) Hoser, 1998
950. [*Acanthophis_cummingi*](#) Hoser, 1998
951. [*Acanthophis_donnellani*](#) Hoser, 2002
952. [*Acanthophis_granti*](#) Hoser, 2014
953. [*Acanthophis_groenveldi*](#) Hoser, 2002
954. [*Acanthophis_hoserae*](#) Hoser, 2014
955. [*Acanthophis_karkarensis*](#) Hoser, 2020
956. [*Acanthophis_macgregori*](#) Hoser, 2002
957. [*Acanthophis_macgregori*](#) Hoser, 2014
958. [*Acanthophis_maryani*](#) Hoser, 2014
959. [*Acanthophis_moorei*](#) Hoser, 2014
960. [*Acanthophis_mumpini*](#) Hoser, 2014
961. [*Acanthophis_oxyi*](#) Hoser, 2020
962. [*Acanthophis_wellsei*](#) Hoser, 1998
963. [*Acanthophis_woolfi*](#) Hoser, 1998
964. [*Acanthophis_yuwoni*](#) Hoser, 2002
965. [*Acanthophis_yuwoni*](#) Hoser, 2014
966. [*Acrantophis_sloppi*](#) Hoser, 2013
967. [*Acrochordus_mahakamiensis*](#) Hoser, 2014
968. [*Acrochordus_malayensis*](#) Hoser, 2014
969. [*Actinemys_maxinehoserae*](#) Hoser, 2021
970. [*Adelotus_griffithsi*](#) Hoser, 2016
971. [*Adelotus_valentici*](#) Hoser, 2016
972. [*Adelynhosergecko_adelynhoserae*](#) Hoser, 2018
973. [*Adelynhosergecko_brettbarnetti*](#) Hoser, 2018
974. [*Adelynhosergecko_haydnmcphieei*](#) Hoser, 2018
975. [*Adelynhosergecko_huonensis*](#) Hoser, 2018
976. [*Adelynhosergecko_judyfergusonae*](#) Hoser, 2018
977. [*Adelynhosergecko_lachlanmcpheei*](#) Hoser, 2018
978. [*Adelynhosergecko_lucybennettae*](#) Hoser, 2018
979. [*Adelynhosergecko_madangensis*](#) Hoser, 2018
980. [*Adelynhosergecko_matteoae*](#) Hoser, 2018
981. [*Adelynhosergecko_sloppi*](#) Hoser, 2018
982. [*Adelynhosergecko_stevebennetti*](#) Hoser, 2018
983. [*Adelynhoserhylea_adelynhoserae*](#) Hoser, 2020
984. [*Adelynhoserhylea_yikes*](#) Hoser, 2020
985. [*Adelynhosersaur_adelynae*](#) Hoser, 2016
986. [*Adelynhosersaur_jackyae*](#) Hoser, 2016
987. [*Adelynhosersaur_wilkiei*](#) Hoser, 2016
988. [*Adelynhoserserpenae_wellsii*](#) Hoser, 2013
989. [*Aechmophrys_adelynhoserae*](#) Hoser, 2018
990. [*Aechmophrys_jackyhoserae*](#) Hoser, 2018
991. [*Aintemoia_dannygoodwini*](#) Hoser, 2019
992. [*Aintemoia_latishadarwinae*](#) Hoser, 2019
993. [*Aintemoia_michaelguiheneufi*](#) Hoser, 2019
994. [*Aintemoia_rosssadlieri*](#) Hoser, 2019
995. [*Alanbrygelus_alanbrygeli*](#) Hoser, 2012
996. [*Alanbrygelus_sammywatsonae*](#) Hoser, 2012
997. [*Alanbrygelus_smythi*](#) Hoser, 2012
998. [*Albogibba_ingens*](#) Hoser, 2020
999. [*Alexteescolettes_teesi*](#) Hoser, 2018
1000. [*Allengreercolotes_allengreeri*](#) Hoser, 2018
1001. [*Allengreercolotes_pauldarwini*](#) Hoser, 2018
1002. [*Allengreercolotes_paulwoolfi*](#) Hoser, 2018
1003. [*Allengreerus_jackyhoserae*](#) Hoser, 2012
1004. [*Allengreerus_ronhoseri*](#) Hoser, 2009
1005. [*Almantyphlops_wellsii*](#) Hoser, 2012

1006. [*Amalosia alexanderdudleyi*](#) Hoser, 2017
1007. [*Amphibolurus adelyn*](#) Hoser, 2015
1008. [*Amphibolurus eipperi*](#) Hoser, 2015
1009. [*Amphibolurus jacky*](#) Hoser, 2015
1010. [*Amphibolurus wellsi*](#) Hoser, 2015
1011. [*Amyda ashphillipsi*](#) Hoser, 2021
1012. [*Amyda magnapapulae*](#) Hoser, 2021
1013. [*Angularanta \(Raucus\) oxyeei*](#) Hoser, 2020
1014. [*Angularanta \(Scelerisqueanura\) brunetus*](#) Hoser, 2020
1015. [*Angularanta chydaeus*](#) Hoser, 2020
1016. [*Angularanta communia*](#) Hoser, 2020
1017. [*Angularanta extentacrus*](#) Hoser, 2020
1018. [*Angularanta leucopunctata*](#) Hoser, 2020
1019. [*Angularanta mukherjii*](#) Hoser, 2020
1020. [*Angularanta quaeinfernas*](#) Hoser, 2020
1021. [*Angularanta vulgarans*](#) Hoser, 2020
1022. [*Anomochilus marleneswilae*](#) Hoser, 2013
1023. [*Antaresia brentonoloughani*](#) Hoser, 2003
1024. [*Antaresia campbelli*](#) Hoser, 2000
1025. [*Aplopeltura daranini*](#) Hoser, 2016
1026. [*Aplopeltura gibbonsi*](#) Hoser, 2016
1027. [*Aplopeltura lynnejohnstoneae*](#) Hoser, 2016
1028. [*Aplopeltura omarelhelou*](#) Hoser, 2016
1029. [*Aplopeltura shireenae*](#) Hoser, 2016
1030. [*Aprasia gibbonsi*](#) Hoser, 2015
1031. [*Aprasia rentoni*](#) Hoser, 2015
1032. [*Aspidites adelyensis*](#) Hoser, 2000
1033. [*Aspidites davieii*](#) Hoser, 2000
1034. [*Aspidites neildavieii*](#) Hoser, 2009
1035. [*Aspidites panoptes*](#) Hoser, 2000
1036. [*Aspidites richardjonesii*](#) Hoser, 2000
1037. [*Aspidites rickjonesii*](#) Hoser, 2009
1038. [*Aspidoclonion sloppi*](#) Hoser, 2018
1039. [*Aspidomorphus coggerti*](#) Hoser, 2014
1040. [*Aspidomorphus keneficki*](#) Hoser, 2014
1041. [*Aspidomorphus macdowellii*](#) Hoser, 2014
1042. [*Aspidomorphus tamisi*](#) Hoser, 2014
1043. [*Aspris peterkraussi*](#) Hoser, 2019
1044. [*Aspris russellgranti*](#) Hoser, 2019
1045. [*Assa brianchampioni*](#) Hoser, 2020
1046. [*Assa guatammukherjii*](#) Hoser, 2020
1047. [*Assa jamesbondi*](#) Hoser, 2020
1048. [*Assa roberteksteini*](#) Hoser, 2020
1049. [*Asymblepharus aurisovalibus*](#) Hoser, 2019
1050. [*Asymblepharus lateralibusdorsoclavo*](#) Hoser, 2019
1051. [*Australiasis funkii*](#) Hoser, 2012
1052. [*Bitis \(Klosevipera\) kajerikbullardi*](#) Hoser, 2013
1053. [*Bitis \(Klosevipera\) swilae*](#) Hoser, 2013
1054. [*Bitis brianwallacei*](#) Hoser, 2013
1055. [*Bitis lourenceklosei*](#) Hoser, 2013
1056. [*Bitis matteoae*](#) Hoser, 2013
1057. [*Bitis oflahertyae*](#) Hoser, 2013
1058. [*Bitis pintaudii*](#) Hoser, 2013
1059. [*Bitis tomcottoni*](#) Hoser, 2013
1060. [*Bobbottomcolotes bobbottomi*](#) Hoser, 2018
1061. [*Bobbottomcolotes crusmaculosus*](#) Hoser, 2018
1062. [*Bobbottomcolotes potens*](#) Hoser, 2018
1063. [*Bogophryne breonnataylorae*](#) Hoser, 2020
1064. [*Bogophryne duboisi*](#) Hoser, 2020
1065. [*Bogophryne naomiosakaae*](#) Hoser, 2020

1066. [*Bogophryne_uterbog*](#) Hoser, 2020
1067. [*Boiga_buruensis*](#) Hoser, 2016
1068. [*Boiga_donagheyae*](#) Hoser, 2017
1069. [*Boiga_germainegreerae*](#) Hoser, 2017
1070. [*Boiga_halmaheraensis*](#) Hoser, 2016
1071. [*Boiga_mickpitmani*](#) Hoser, 2017
1072. [*Boiga_newbritainensis*](#) Hoser, 2016
1073. [*Boiga_roddai*](#) Hoser, 2016
1074. [*Boiga_solomonensis*](#) Hoser, 2016
1075. [*Boiga_sudestensis*](#) Hoser, 2016
1076. [*Bothrops_lenhoseri*](#) Hoser, 2013
1077. [*Bothrops_maccartneyi*](#) Hoser, 2013
1078. [*Bothrops_mexicoiensis*](#) Hoser, 2013
1079. [*Boulengerina_adelynhoserae*](#) Hoser, 2013
1080. [*Boulengerina_jackyhoserae*](#) Hoser, 2013
1081. [*Brachyuropis_alexantenori*](#) Hoser, 2020
1082. [*Brachyuropis_lesshearimi*](#) Hoser, 2020
1083. [*Brachyuropis_paultamisi*](#) Hoser, 2020
1084. [*Brachyuropis_paulwoolfi*](#) Hoser, 2020
1085. [*Brachyuropis_richardshearimi*](#) Hoser, 2020
1086. [*Broghammerus_dalegibbonsi*](#) Hoser, 2004
1087. [*Broghammerus_euanedwardsi*](#) Hoser, 2004
1088. [*Broghammerus_haydnmacphieii*](#) Hoser, 2004
1089. [*Broghammerus_mandella*](#) Hoser, 2014
1090. [*Broghammerus_neilsonnemani*](#) Hoser, 2004
1091. [*Broghammerus_patrickcouperi*](#) Hoser, 2004
1092. [*Broghammerus_stuartbigmorei*](#) Hoser, 2004
1093. [*Bronchocela_harradineus*](#) Hoser, 2014
1094. [*Bufonella_euanedwardsi*](#) Hoser, 2020
1095. [*Bufonella_hoserae*](#) Hoser, 2020
1096. [*Bufonella_sadlieri*](#) Hoser, 2020
1097. [*Bufonella_woolfi*](#) Hoser, 2020
1098. [*Burramys_hosersbogensis*](#) Hoser, 2020
1099. [*Burramys_scottijamesi*](#) Hoser, 2020
1100. [*Burramys_timdalei*](#) Hoser, 2020
1101. [*Cacophis_günther, 1863._scanloni*](#) Hoser, 2014
1102. [*Cacophis_günther, 1863._sheai*](#) Hoser, 2014
1103. [*Caeruleocaudascincus_brettbarnetti*](#) Hoser, 2019
1104. [*Caeruleocaudascincus_clivebennetti*](#) Hoser, 2019
1105. [*Caeruleocaudascincus_craigbennetti*](#) Hoser, 2019
1106. [*Caeruleocaudascincus_danielbennetti*](#) Hoser, 2019
1107. [*Caeruleocaudascincus_drubennetti*](#) Hoser, 2019
1108. [*Caeruleocaudascincus_jaibennetti*](#) Hoser, 2019
1109. [*Caeruleocaudascincus_kamahlbenneti*](#) Hoser, 2019
1110. [*Caeruleocaudascincus_lucybennettae*](#) Hoser, 2019
1111. [*Caeruleocaudascincus_stevebennetti*](#) Hoser, 2019
1112. [*Caeruleocaudascincus_williambennetti*](#) Hoser, 2019
1113. [*Caimanops_aurantiaco*](#) Hoser, 2019
1114. [*Caimanops_leucomelialis*](#) Hoser, 2019
1115. [*Calloselasma_oxyi*](#) Hoser, 2018
1116. [*Candoia_boutrosi*](#) Hoser, 2016
1117. [*Candoia_georgekonstantinoui*](#) Hoser, 2016
1118. [*Candoia_georgemacintyreii*](#) Hoser, 2016
1119. [*Candoia_hoserae*](#) Hoser, 2016
1120. [*Candoia_jansimpsoni*](#) Hoser, 2013
1121. [*Candoia_jamiekonstantinoui*](#) Hoser, 2016
1122. [*Candoia_kimmooreae*](#) Hoser, 2016
1123. [*Candoia_louisemcgoldrickae*](#) Hoser, 2016
1124. [*Candoia_malcolmmclurei*](#) Hoser, 2016
1125. [*Candoia_niraikanukiwai*](#) Hoser, 2016

1126. [*Candoia_simonmcgoldricki* Hoser, 2016](#)
1127. [*Candoia_woolfi* Hoser, 2016](#)
1128. [*Cannia_aplini* Hoser, 2001](#)
1129. [*Cannia_burgessi* Hoser, 2001](#)
1130. [*Cannia_newmani* Hoser, 2001](#)
1131. [*Carphodactylus_hoserae* Hoser, 2016](#)
1132. [*Caudisoma_evatti* Hoser, 2020](#)
1133. [*Causus_perkinsi* Hoser, 2013](#)
1134. [*Celertenues_bobbottomi* Hoser, 2017](#)
1135. [*Celertenues_evanwhittoni* Hoser, 2017](#)
1136. [*Celertenues_helengrasswillae* Hoser, 2017](#)
1137. [*Cercartetus_hoserae* Hoser, 2020](#)
1138. [*Chamaelycus_euanedwardsi* Hoser, 2013](#)
1139. [*Charlespiersonerpens_charlespiersoni* Hoser, 2014](#)
1140. [*Charlespiersonerpens_jackyhoserae* Hoser, 2013](#)
1141. [*Charlespiersonerpens_tyepiperae* Hoser, 2012](#)
1142. [*Chelodina_\(Supremechelys\)_duboisi* Hoser, 2014](#)
1143. [*Chelodina_brisbaneensis* Hoser, 2014](#)
1144. [*Chelonoidis_fiacummingae* Hoser, 2021](#)
1145. [*Chelonoidis_hoserae* Hoser, 2021](#)
1146. [*Chelonoidis_woolfi* Hoser, 2021](#)
1147. [*Chelosania_neilsonnemannii* Hoser, 2019](#)
1148. [*Chelydra_haydnmcphieii* Hoser, 2021](#)
1149. [*Chersina_swileorum* Hoser, 2021](#)
1150. [*Chersobius_mandela* Hoser, 2021](#)
1151. [*Chirodryas_sloppii* Hoser, 2020](#)
1152. [*Chitra_indusensis* Hoser, 2021](#)
1153. [*Chlamydosaurus_mickpughi* Hoser, 2012](#)
1154. [*Chlamydosaurus_pughae* Hoser, 2012](#)
1155. [*Chondropython_adelynhoserae* Hoser, 2009](#)
1156. [*Chondropython_jackyhoserae* Hoser, 2020](#)
1157. [*Chondropython_shireenae* Hoser, 2003](#)
1158. [*Chrysoplea_boie, 1826_borniensis* Hoser, 2014](#)
1159. [*Chrysoplea_boie, 1826_caerulea* Hoser, 2014](#)
1160. [*Chrysoplea_boie, 1826_ghatsiensis* Hoser, 2014](#)
1161. [*Chrysoplea_boie, 1826_johorensis* Hoser, 2014](#)
1162. [*Chrysoplea_boie, 1826_tepedeleni* Hoser, 2014](#)
1163. [*Clemmys_maximus* Hoser, 2021](#)
1164. [*Clemmys_praetortus* Hoser, 2021](#)
1165. [*Cliveevattcalotes_steveteesi* Hoser, 2018](#)
1166. [*Colleeneremia_\(Balatusrana\)_toowoombaensis* Hoser, 2020](#)
1167. [*Colleeneremia_bogfrog* Hoser, 2020](#)
1168. [*Colleeneremia_chunda* Hoser, 2020](#)
1169. [*Colleeneremia_dunnyseat* Hoser, 2020](#)
1170. [*Colleeneremia_watdat* Hoser, 2020](#)
1171. [*Colleeneremia_wifi* Hoser, 2020](#)
1172. [*Collorhabdium_daranini* Hoser, 2020](#)
1173. [*Contundo_rosswellingtoni* Hoser, 2018](#)
1174. [*Corucia_elfakhariorum* Hoser, 2016](#)
1175. [*Corucia_hoserae* Hoser, 2016](#)
1176. [*Corucia_woolfi* Hoser, 2016](#)
1177. [*Cottonus_tomottoni* Hoser, 2020](#)
1178. [*Crinia_\(Lowingdella\)_lowingae* Hoser, 2020](#)
1179. [*Crinia_\(Lowingdella\)_maateni* Hoser, 2020](#)
1180. [*Crinia_\(Lowingdella\)_stevebennetti* Hoser, 2020](#)
1181. [*Crinia_\(Oxyodella\)_crottyi* Hoser, 2020](#)
1182. [*Crinia_\(Oxyodella\)_oxeyi* Hoser, 2020](#)
1183. [*Crinia_\(Oxyodella\)_sloppii* Hoser, 2020](#)
1184. [*Crinia_merceicai* Hoser, 2020](#)
1185. [*Crocodilivoltuscolotes_marleneswileae* Hoser, 2018](#)

1186. [*Crocodilivoltuscolotes_shireenhoserae*](#) Hoser, 2018
1187. [*Crottyanura_crottyi*](#) Hoser, 2020
1188. [*Crottychelys_ipsumtenebris*](#) Hoser, 2021
1189. [*Crottyopus_daveausteni*](#) Hoser, 2018
1190. [*Crottyopus_jamesbondi*](#) Hoser, 2017
1191. [*Crottyopus_scottmarshalli*](#) Hoser, 2018
1192. [*Crottyphryne_crotalusei*](#) Hoser, 2020
1193. [*Crottyphryne_oxyi*](#) Hoser, 2020
1194. [*Crottysaurus_crottyi*](#) Hoser, 2019
1195. [*Crudushaema_allengreeri*](#) Hoser, 2019
1196. [*Crudushaema_haroldcoggeri*](#) Hoser, 2019
1197. [*Cryptophis_edwardsi*](#) Hoser, 2012
1198. [*Ctenophorus_adelynhoserae*](#) Hoser, 2020
1199. [*Ctenophorus_danielmani*](#) Hoser, 2020
1200. [*Ctenophorus_jackyhoserae*](#) Hoser, 2020
1201. [*Ctenophorus_katrinahoserae*](#) Hoser, 2020
1202. [*Ctenophorus_lenhoseri*](#) Hoser, 2020
1203. [*Ctenophorus_maryannmartinekae*](#) Hoser, 2020
1204. [*Ctenophorus_maxinehoserae*](#) Hoser, 2020
1205. [*Ctenophorus_ronhoseri*](#) Hoser, 2020
1206. [*Ctenophorus_scottgranti*](#) Hoser, 2020
1207. [*Ctenophorus_scottyjamesi*](#) Hoser, 2020
1208. [*Ctenophorus_sharonhoserae*](#) Hoser, 2020
1209. [*Ctenophorus_shireenhoserae*](#) Hoser, 2020
1210. [*Cummingscincea_cummingae*](#) Hoser, 2015
1211. [*Cummingscincea_demperkinsae*](#) Hoser, 2015
1212. [*Cuora_adelynhoserae*](#) Hoser, 2021
1213. [*Cuora_boxboyi*](#) Hoser, 2021
1214. [*Cuora_elfakhariorum*](#) Hoser, 2021
1215. [*Cuora_jackyhoserae*](#) Hoser, 2021
1216. [*Cuora_oxylopp*](#) Hoser, 2021
1217. [*Cuora_richardwellsi*](#) Hoser, 2021
1218. [*Cuora_rosswellingtoni*](#) Hoser, 2021
1219. [*Cyclanorbis_nileensis*](#) Hoser, 2021
1220. [*Cyclanorbis_occultatum*](#) Hoser, 2021
1221. [*Cyclemys_mcdermottorum*](#) Hoser, 2021
1222. [*Cycloderma_tismorum*](#) Hoser, 2021
1223. [*Cylindrophis_\(Motteramus\)_wilsoni*](#) Hoser, 2013
1224. [*Dactyloperus_\(Maculocolotes\)_federicorossignolii*](#) Hoser, 2018
1225. [*Dactyloperus_\(Wedgedigitcolotes\)_graemecampbelli*](#) Hoser, 2018
1226. [*Dactyloperus_bradmaryani*](#) Hoser, 2018
1227. [*Dactyloperus_bulliardii*](#) Hoser, 2018
1228. [*Dannyleeus_danielmani*](#) Hoser, 2020
1229. [*Dannyleeus_rayhammondi*](#) Hoser, 2020
1230. [*Dannyleeus_tongzhoujiae*](#) Hoser, 2020
1231. [*Daraninagama_cliveevatti*](#) Hoser, 2016
1232. [*Dasypeltis_saezadi*](#) Hoser, 2013
1233. [*Demansia_garrodi*](#) Hoser, 2015
1234. [*Demansia_johnscanloni*](#) Hoser, 2015
1235. [*Demansia_pelleymorum*](#) Hoser, 2015
1236. [*Demansia_starkeyi*](#) Hoser, 2015
1237. [*Dendrolagus_arfakensis*](#) Hoser, 2019
1238. [*Dendrolagus_hoserae*](#) Hoser, 2019
1239. [*Denisonia_gedyei*](#) Hoser, 2016
1240. [*Desburkeus_desburkei*](#) Hoser, 2012
1241. [*Diplodactylus_\(Crottyoides\)_allengreeri*](#) Hoser, 2017
1242. [*Diplodactylus_rossasadlieri*](#) Hoser, 2017
1243. [*Diporiphora_garrodi*](#) Hoser, 2015
1244. [*Diporiphora_harmoni*](#) Hoser, 2015
1245. [*Diporiphora_melvillae*](#) Hoser, 2015

1246. [*Diporiphora_nolani* Hoser, 2015](#)
1247. [*Diporiphora_shooi* Hoser, 2015](#)
1248. [*Diporiphora_smithae* Hoser, 2015](#)
1249. [*Downieea_lizelliottae* Hoser, 2012](#)
1250. [*Drymomantis_ausviridis* Hoser, 2020](#)
1251. [*Drymomantis_celantur* Hoser, 2020](#)
1252. [*Drymomantis_northstradbrokeensis* Hoser, 2020](#)
1253. [*Dryopsophus\(Ausverdarana\)jarrodotthomsoni* Hoser, 2020](#)
1254. [*Dryopsophus_gippslandensis* Hoser, 2020](#)
1255. [*Drysadia_andrewlowryi* Hoser, 2013](#)
1256. [*Drysadia_robwatsoni* Hoser, 2013](#)
1257. [*Echiopsis_martinekae* Hoser, 2012](#)
1258. [*Elachistodon_dannybrowni* Hoser, 2018](#)
1259. [*Elseya_fitzroyi* Hoser, 2018](#)
1260. [*Elseya_shireenhoserae* Hoser, 2018](#)
1261. [*Emoa_davidaltmani* Hoser, 2019](#)
1262. [*Emoa_roberteksteini* Hoser, 2019](#)
1263. [*Emoa_rodneysommerichi* Hoser, 2019](#)
1264. [*Emoa_stephengoldsteini* Hoser, 2019](#)
1265. [*Emoa_yusufmohamudi* Hoser, 2019](#)
1266. [*Emoia_anggigidaensis* Hoser, 2019](#)
1267. [*Emoia_aquacauda* Hoser, 2019](#)
1268. [*Emoia_boreotis* Hoser, 2019](#)
1269. [*Emoia_bougainvilliensis* Hoser, 2019](#)
1270. [*Emoia_dorsalinea* Hoser, 2019](#)
1271. [*Emoia_euanedwardsi* Hoser, 2019](#)
1272. [*Emoia_jamesbondi* Hoser, 2019](#)
1273. [*Emoia_karkarensis* Hoser, 2019](#)
1274. [*Emoia_kimaniadilbodenii* Hoser, 2019](#)
1275. [*Emoia_martinmulvanyi* Hoser, 2019](#)
1276. [*Emoia_minusguttata* Hoser, 2019](#)
1277. [*Emoia_morrisedorisioi* Hoser, 2019](#)
1278. [*Emoia_paulmulvanyi* Hoser, 2019](#)
1279. [*Emoia_paulwoolfi* Hoser, 2019](#)
1280. [*Emoia_richardwarneri* Hoser, 2019](#)
1281. [*Emoia_stefanbroghammeri* Hoser, 2019](#)
1282. [*Emoia_timdalei* Hoser, 2019](#)
1283. [*Emoia_tonylovelinayi* Hoser, 2019](#)
1284. [*Empagusia_woolfi* Hoser, 2013](#)
1285. [*Emydocephalus_teesi* Hoser, 2016](#)
1286. [*Emydura_hawkeswoodi* Hoser, 2021](#)
1287. [*Emydura_wellingtoni* Hoser, 2021](#)
1288. [*Emydura_wellsi* Hoser, 2021](#)
1289. [*Emys_repens* Hoser, 2021](#)
1290. [*Eudromicia_adelynhoserae* Hoser, 2020](#)
1291. [*Eudromicia_doriskuena* Hoser, 2020](#)
1292. [*Eudromicia_jackyhoserae* Hoser, 2020](#)
1293. [*Eudromicia_richardwells* Hoser, 2020](#)
1294. [*Eudromicia_rosswellingtoni* Hoser, 2020](#)
1295. [*Eulamprus_paulwoolfi* Hoser, 2020](#)
1296. [*Euprepiosaurus_adelynhoserae* Hoser, 2020](#)
1297. [*Euprepiosaurus_allengreeri* Hoser, 2020](#)
1298. [*Euprepiosaurus_dorisioi* Hoser, 2020](#)
1299. [*Euprepiosaurus_elfakhariorum* Hoser, 2020](#)
1300. [*Euprepiosaurus_jackyhoserae* Hoser, 2020](#)
1301. [*Euprepiosaurus_lenhoseri* Hoser, 2020](#)
1302. [*Euprepiosaurus_matteoae* Hoser, 2020](#)
1303. [*Euprepiosaurus_oxyi* Hoser, 2020](#)
1304. [*Euprepiosaurus_paulwoolfi* Hoser, 2020](#)
1305. [*Euprepiosaurus_powi* Hoser, 2020](#)

1306. [*Euprepiosaurus_scottgranti*](#) Hoser, 2020
1307. [*Euprepiosaurus_sloppi*](#) Hoser, 2020
1308. [*Euprepiosaurus_wellingtoni*](#) Hoser, 2013
1309. [*Euprepiosaurus_wellsi*](#) Hoser, 2013
1310. [*Euscelis_dorsaruber*](#) Hoser, 2020
1311. [*Euscelis_occultatum*](#) Hoser, 2020
1312. [*Extensusdigituscolotes_glennsheai*](#) Hoser, 2018
1313. [*Extensusdigituscolotes_sadlieri*](#) Hoser, 2018
1314. [*Ferescincella_flavolateralis*](#) Hoser, 2019
1315. [*Ferescincella_insignipicturaconlus*](#) Hoser, 2019
1316. [*Ferescincella_ventrealbis*](#) Hoser, 2019
1317. [*Ferescincella_yonagunijimaensis*](#) Hoser, 2019
1318. [*Feresuta_centralis*](#) Hoser, 2018
1319. [*Feresuta_hamersleyensis*](#) Hoser, 2018
1320. [*Feresuta_interiorensis*](#) Hoser, 2018
1321. [*Feretribolonus* \(*Feretribolonus*\) *greeri*](#) Hoser, 2016
1322. [*Fiacumminganura_fiacummingae*](#) Hoser, 2020
1323. [*Fiacumminganura_timdalei*](#) Hoser, 2020
1324. [*Fiacummingecko_charlespiersoni*](#) Hoser, 2017
1325. [*Fiacummingecko_dorisioi*](#) Hoser, 2017
1326. [*Fiacummingecko_fiacummingae*](#) Hoser, 2017
1327. [*Fiacummingecko_julianfordi*](#) Hoser, 2017
1328. [*Fiacummingecko_matteoae*](#) Hoser, 2017
1329. [*Fiacummingecko_richardwellsi*](#) Hoser, 2017
1330. [*Fiacummingecko_rosswellingtoni*](#) Hoser, 2017
1331. [*Flamoscincus_crossi*](#) Hoser, 2018
1332. [*Flamoscincus_crossmani*](#) Hoser, 2018
1333. [*Fojia_aurantiacocauda*](#) Hoser, 2019
1334. [*Freudchelys_freudi*](#) Hoser, 2021
1335. [*Funkichelys_funki*](#) Hoser, 2021
1336. [*Funkiskinkus_dixoni*](#) Hoser, 2015
1337. [*Funkiskinkus_funki*](#) Hoser, 2015
1338. [*Furina_dumeril, 1853* *toddpattersoni*](#) Hoser, 2013
1339. [*Gedyerana_gedyei*](#) Hoser, 2020
1340. [*Gehyra_hangayi*](#) Hoser, 2018
1341. [*Geocrinia_brettbarnetti*](#) Hoser, 2020
1342. [*Geocrinia_brianbarnetti*](#) Hoser, 2020
1343. [*Geocrinia_grampiansensis*](#) Hoser, 2020
1344. [*Geocrinia_logani*](#) Hoser, 2020
1345. [*Geocrinia_otwaysensis*](#) Hoser, 2020
1346. [*Geoemyda_daranini*](#) Hoser, 2021
1347. [*Gerrhopilus_carolinehoserae*](#) Hoser, 2012
1348. [*Gerrhopilus_carolinehoserae*](#) Hoser, 2012
1349. [*Gerrhopilus_carolinehoserae*](#) Hoser, 2013
1350. [*Gnypetoscincus_smythi*](#) Hoser, 2016
1351. [*Goldsteintyphlops_kirnerae*](#) Hoser, 2012
1352. [*Goldsteintyphlops_wellingtoni*](#) Hoser, 2012
1353. [*Graptemys_aurantiacooculus*](#) Hoser, 2021
1354. [*Graptemys_brunneisculus*](#) Hoser, 2021
1355. [*Graptemys_flavooculus*](#) Hoser, 2021
1356. [*Gymnobelideus_martinekae*](#) Hoser, 2018
1357. [*Hapsidophrys_daranini*](#) Hoser, 2013
1358. [*Hapsidophrys_pintaudii*](#) Hoser, 2013
1359. [*Hemachatus_macconchiei*](#) Hoser, 2013
1360. [*Heosemys_malayensis*](#) Hoser, 2021
1361. [*Heosemys_turneri*](#) Hoser, 2021
1362. [*Heptathyra_marcdorsei*](#) Hoser, 2021
1363. [*Hieremys_mekongensis*](#) Hoser, 2021
1364. [*Homopus_bloemfonteinensis*](#) Hoser, 2021
1365. [*Homopus_knysensis*](#) Hoser, 2021

1366. [*Homopus_trevorhawkeswoodi*](#) Hoser, 2021
1367. [*Honlamopus_megleesae*](#) Hoser, 2017
1368. [*Hoplocephalus_boutrosi*](#) Hoser, 2016
1369. [*Hoplocephalus_gedyei*](#) Hoser, 2016
1370. [*Hoserranae_shaunwhitei*](#) Hoser, 2020
1371. [*Hosmeria_shireensbogensis*](#) Hoser, 2020
1372. [*Hosmeria_shuddafakup*](#) Hoser, 2020
1373. [*Hulimkai_divergens*](#) Hoser, 2018
1374. [*Hulimkai_ruber*](#) Hoser, 2018
1375. [*Hydromedusa_meyeyouchelys*](#) Hoser, 2021
1376. [*Hydrosaurus kaup, 1828_alburyi*](#) Hoser, 2014
1377. [*Hypsilurus_ruivenkamporum*](#) Hoser, 2016
1378. [*Incertanura_cuspis*](#) Hoser, 2020
1379. [*Incertanura_fakfakensis*](#) Hoser, 2020
1380. [*Inlustanura_inluster*](#) Hoser, 2020
1381. [*Intellagama_wellsandwellingtonorum*](#) Hoser, 2020
1382. [*Isopachys_rosswellingtoni*](#) Hoser, 2020
1383. [*Jackyhosergecko_jackyhoserae*](#) Hoser, 2018
1384. [*Jackyhoserhylea_ernieswilei*](#) Hoser, 2020
1385. [*Jackyhoserhylea_jackyhoserae*](#) Hoser, 2020
1386. [*Jackyhosersaur_jackyhoserae*](#) Hoser, 2020
1387. [*Jackyhosertyphlops_adelynhoserae*](#) Hoser, 2013
1388. [*Jackyhosertyphlops_cliffrosswellingtoni*](#) Hoser, 2013
1389. [*Kankanophryne_katrinahoserae*](#) Hoser, 2020
1390. [*Kankanophryne_marcdorsei*](#) Hoser, 2020
1391. [*Kankanophryne_maxinehoserae*](#) Hoser, 2020
1392. [*Katrinahoserserpenea_bobbottomi*](#) Hoser, 2020
1393. [*Katrinahoserserpenea_danielmannixi*](#) Hoser, 2020
1394. [*Katrinahoserserpenea_daranini*](#) Hoser, 2020
1395. [*Katrinahoserserpenea_evanwhittoni*](#) Hoser, 2020
1396. [*Katrinahoserserpenea_mcconnachiei*](#) Hoser, 2020
1397. [*Katrinahoserserpenea_rodneykingi*](#) Hoser, 2020
1398. [*Katrinus_jackyae*](#) Hoser, 2003
1399. [*Kinixys_divergentens*](#) Hoser, 2021
1400. [*Kinixys_varians*](#) Hoser, 2021
1401. [*Kinosternon_grantturneri*](#) Hoser, 2021
1402. [*Kumanjayiwalkerus_kumanjayi*](#) Hoser, 2020
1403. [*Laemancus_tuxtlaensis*](#) Hoser, 2015
1404. [*Laemancus_viridis*](#) Hoser, 2015
1405. [*Lateratenebriscincus_acrilineata*](#) Hoser, 2019
1406. [*Lateratenebriscincus_albaaudere*](#) Hoser, 2019
1407. [*Lateratenebriscincus_albavarietata*](#) Hoser, 2019
1408. [*Lateratenebriscincus_etfatubrunnea*](#) Hoser, 2019
1409. [*Lateratenebriscincus_freshsweetpotato*](#) Hoser, 2019
1410. [*Lateratenebriscincus_gulagorum*](#) Hoser, 2019
1411. [*Lateratenebriscincus_laterafusca*](#) Hoser, 2019
1412. [*Lateratenebriscincus_leucolabialis*](#) Hoser, 2019
1413. [*Lateratenebriscincus_maculaoccipitalis*](#) Hoser, 2019
1414. [*Lateratenebriscincus_sentaniensis*](#) Hoser, 2019
1415. [*Lateratenebriscincus_sepikensis*](#) Hoser, 2019
1416. [*Lateratenebriscincus_tokpisinensis*](#) Hoser, 2019
1417. [*Leiopython_barkeri*](#) Hoser, 2000
1418. [*Leiopython_bennetti*](#) Hoser, 2000
1419. [*Leiopython_hoserae*](#) Hoser, 2000
1420. [*Liasis_cyrilhoseri*](#) Hoser, 2015
1421. [*Liasis_sharonhoserae*](#) Hoser, 2015
1422. [*Libertadictus_\(Robinwitttyplops\)_jackyhoserae*](#) Hoser, 2013
1423. [*Libertadictus_\(Sloppypyphlops\)_richardwellsi*](#) Hoser, 2013
1424. [*Libertadictus_\(Suewitttyplops\)_sloppi*](#) Hoser, 2013
1425. [*Limnodynastes_alexantenori*](#) Hoser, 2020

1426. [*Limnodynastes_cameronganti*](#) Hoser, 2020
1427. [*Limnodynastes_shanescarffi*](#) Hoser, 2020
1428. [*Liopeltis_borneoensis*](#) Hoser, 2013
1429. [*Liopeltis_brummeri*](#) Hoser, 2013
1430. [*Liopeltis_philippinesiensis*](#) Hoser, 2013
1431. [*Liopholis_dannygoodwini*](#) Hoser, 2018
1432. [*Litotescincus_wellsi*](#) Hoser, 2016
1433. [*Llewellynura_fukker*](#) Hoser, 2020
1434. [*Llewellynura_yehbwudda*](#) Hoser, 2020
1435. [*Lobulia_oliveetfatua*](#) Hoser, 2019
1436. [*Lophognathus_wellingtoni*](#) Hoser, 2015
1437. [*Loveridgelaps_fiacummingae*](#) Hoser, 2016
1438. [*Loveridgelaps_josephburkei*](#) Hoser, 2016
1439. [*Loveridgelaps_sloppi*](#) Hoser, 2016
1440. [*Loveridgelaps_yeomansi*](#) Hoser, 2016
1441. [*Lycophidion_woolfi*](#) Hoser, 2013
1442. [*Macmillanus_jackyhoserae*](#) Hoser, 2012
1443. [*Macquaria_honlami*](#) Hoser, 2020
1444. [*Macquaria_hoserae*](#) Hoser, 2020
1445. [*Macrocalamus_wellingtoni*](#) Hoser, 2020
1446. [*Macrocalamus_wellsei*](#) Hoser, 2020
1447. [*Macrocerastes_funki*](#) Hoser, 2013
1448. [*Macrocerastes_hoserae*](#) Hoser, 2013
1449. [*Macrocerastes_wellingtoni*](#) Hoser, 2013
1450. [*Macrocerastes_wellsi*](#) Hoser, 2013
1451. [*Macrochelys_maxhoserai*](#) Hoser, 2013
1452. [*Macrochelys_muscati*](#) Hoser, 2013
1453. [*Macropogonomys_aplini*](#) Hoser, 2020
1454. [*Macropogonomys_blacki*](#) Hoser, 2020
1455. [*Macropogonomys_gedyei*](#) Hoser, 2020
1456. [*Macropogonomys_maxhoserai*](#) Hoser, 2020
1457. [*Macropogonomys_mickpughi*](#) Hoser, 2020
1458. [*Macropogonomys_mippughae*](#) Hoser, 2020
1459. [*Madascincus_nosymangabeensis*](#) Hoser, 2015
1460. [*Mahonabatrachus_chriswilliamsi*](#) Hoser, 2020
1461. [*Mahonabatrachus_marionanstisae*](#) Hoser, 2020
1462. [*Mahonabatrachus_pailsae*](#) Hoser, 2020
1463. [*Mahonabatrachus_roypalsi*](#) Hoser, 2020
1464. [*Malayocolotes_cassandracampbellae*](#) Hoser, 2019
1465. [*Mannixsaurus_matthingleyi*](#) Hoser, 2018
1466. [*Marlenegecko_\(Marlenegecko\)_shireenhoserae*](#) Hoser, 2017
1467. [*Marlenegecko_davidcharitonii*](#) Hoser, 2017
1468. [*Marlenegecko_eungellaensis*](#) Hoser, 2017
1469. [*Matteoeoa_dorosioi*](#) Hoser, 2020
1470. [*Matteoeoa_matteoae*](#) Hoser, 2020
1471. [*Matteoeoa_sommerichi*](#) Hoser, 2020
1472. [*Maxinehoserranae_brettbarnetti*](#) Hoser, 2020
1473. [*Maxinehoserranae_maxinehoserae*](#) Hoser, 2020
1474. [*Maxinehoserranae_piersoni*](#) Hoser, 2020
1475. [*Megaerophis_masalbidus*](#) Hoser, 2018
1476. [*Megaerophis_promontoriumrurus*](#) Hoser, 2018
1477. [*Metacrinia_bettyswileae*](#) Hoser, 2020
1478. [*Metacrinia_wilhelminahughesae*](#) Hoser, 2020
1479. [*Mitrolysis_\(Invisibiliaauris\)_flavoranae*](#) Hoser, 2020
1480. [*Mitrolysis_\(Invisibiliaauris\)_leucodorsalinea*](#) Hoser, 2020
1481. [*Mitrolysis_\(Paramitrolysis\)_inornata*](#) Hoser, 2020
1482. [*Mitrolysis_dumptrashensis*](#) Hoser, 2020
1483. [*Mixophyes_\(Quasimixophyes\)_hoserae*](#) Hoser, 2020
1484. [*Mixophyes_couperi*](#) Hoser, 2016
1485. [*Mixophyes_shireenae*](#) Hoser, 2016

1486. [*Moechaeanura* \(*Telaater*\) *spica* Hoser, 2020](#)
1487. [*Moechaeanura* *albatermacula* Hoser, 2020](#)
1488. [*Moechaeanura* *tritong* Hoser, 2020](#)
1489. [*Montivipera* *europea* Hoser, 2016](#)
1490. [*Montivipera* *snakebustersorum* Hoser, 2016](#)
1491. [*Montivipera* *yeomansi* Hoser, 2016](#)
1492. [*Morelia* gray, 1842 *cliffrosswellingtoni* Hoser, 2018](#)
1493. [*Morelia* gray, 1842 *harrisoni* Hoser, 2000](#)
1494. [*Morelia* gray, 1842 *macburnieei* Hoser, 2003](#)
1495. [*Morelia* gray, 1842 *mippughae* Hoser, 2003](#)
1496. [*Morelia* gray, 1842 *wellsi* Hoser, 2012](#)
1497. [*Mosleyia* \(*Amnisrana*\) *michaelsmythi* Hoser, 2020](#)
1498. [*Mosleyia* \(*Amnisrana*\) *pilloti* Hoser, 2020](#)
1499. [*Mosleyia* *cottoni* Hoser, 2020](#)
1500. [*Narophis* *cliffrosswellingtoni* Hoser, 2020](#)
1501. [*Narophis* *richardwellsei* Hoser, 2020](#)
1502. [*Nebulifera* *merceicai* Hoser, 2017](#)
1503. [*Neophractops* *rosea* Hoser, 2020](#)
1504. [*Nephrurus* \(*Nephrurus*\) *bulliardii* Hoser, 2016](#)
1505. [*Nephrurus* \(*Quazinephrurus*\) *coreyrentoni* Hoser, 2016](#)
1506. [*Nephrurus* \(*Quazinephrurus*\) *ianrentoni* Hoser, 2016](#)
1507. [*Nephrurus* *blacki* Hoser, 2016](#)
1508. [*Nephrurus* *kimberleyae* Hoser, 2016](#)
1509. [*Nephrurus* *saxacola* Hoser, 2016](#)
1510. [*Notanemoia* *cathysonnemannae* Hoser, 2019](#)
1511. [*Notanemoia* *georgemariolisi* Hoser, 2019](#)
1512. [*Notanemoia* *karlagambellae* Hoser, 2019](#)
1513. [*Notanemoia* *neilsonnemannii* Hoser, 2019](#)
1514. [*Nothoserphus* *mirabilis* Brues, 1940](#)
1515. [*Notopseudonaja* *wellsi* Hoser, 2013](#)
1516. [*Nyctimystes* \(*Asperohyla*\) *aspera* Hoser, 2020](#)
1517. [*Nyctimystes* \(*Asperohyla*\) *georgefloydii* Hoser, 2020](#)
1518. [*Nyctimystes* \(*Magnumanibus*\) *charlottae* Hoser, 2020](#)
1519. [*Nyctimystes* \(*Magnumanibus*\) *doggettae* Hoser, 2020](#)
1520. [*Nyctimystes* *mondoensis* Hoser, 2020](#)
1521. [*Odatria* *davidhancocki* Hoser, 2018](#)
1522. [*Odatria* *funki* Hoser, 2014](#)
1523. [*Odatria* *hawkeswoodi* Hoser, 2013](#)
1524. [*Odatria* *honlami* Hoser, 2013](#)
1525. [*Odatria* *hoserae* Hoser, 2013](#)
1526. [*Odatria* *jimgreenwoodi* Hoser, 2018](#)
1527. [*Odatria* *maderi* Hoser, 2014](#)
1528. [*Odatria* *nini* Hoser, 2013](#)
1529. [*Oedura* *bulliardii* Hoser, 2017](#)
1530. [*Oedura* *rentonorum* Hoser, 2017](#)
1531. [*Oedura* *whartoni* Hoser, 2017](#)
1532. [*Oedurella* \(*Parvusdactylus*\) *alba* Hoser, 2017](#)
1533. [*Oedurella* \(*Parvusdactylus*\) *garystephensonii* Hoser, 2017](#)
1534. [*Oedurella* \(*Parvusdactylus*\) *jamelindi* Hoser, 2017](#)
1535. [*Oedurella* \(*Parvusdactylus*\) *sonnemannii* Hoser, 2017](#)
1536. [*Oedurella* *minima* Hoser, 2017](#)
1537. [*Oopholis* *adelynhoserae* Hoser, 2012](#)
1538. [*Oopholis* *jackyhoserae* Hoser, 2012](#)
1539. [*Oopholis* *oxyi* Hoser, 2018](#)
1540. [*Ophiomorus* *macconchiei* Hoser, 2015](#)
1541. [*Ophioscincus* *paulwoolfi* Hoser, 2020](#)
1542. [*Oreocalamus* *turneri* Hoser, 2020](#)
1543. [*Orlitia* *perakensis* Hoser, 2021](#)
1544. [*Ornatanura* *leucopicturas* Hoser, 2020](#)
1545. [*Ornatanura* *parscinereo* Hoser, 2020](#)

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1547. [*Oxychelys_oxyi*](#) Hoser, 2021
1548. [*Oxyuranus_adelynhoserae*](#) Hoser, 2009
1549. [*Oxyuranus_andrewwilsoni*](#) Hoser, 2009
1550. [*Oxyuranus_barringeri*](#) Hoser, 2002
1551. [*Pailsus_hoserae*](#) Hoser, 2013
1552. [*Pailsus_pailsei*](#) Hoser, 1998
1553. [*Pailsus_rossignollii*](#) Hoser, 2000
1554. [*Panacedechis_trevorhawkeswoodi*](#) Hoser, 2009
1555. [*Pantherosaurus_bullardi*](#) Hoser, 2015
1556. [*Pantherosaurus_maxhoseri*](#) Hoser, 2015
1557. [*Pantherosaurus_queenslandensis*](#) Hoser, 2015
1558. [*Paracrinia_funki*](#) Hoser, 2020
1559. [*Paracrinia_lenhoseri*](#) Hoser, 2020
1560. [*Paramixophyes_piersoni*](#) Hoser, 2016
1561. [*Paramixophyes_yeomansi*](#) Hoser, 2016
1562. [*Pareas_malayensis*](#) Hoser, 2016
1563. [*Pareas_sumatrensis*](#) Hoser, 2016
1564. [*Parvavaranus_apicemalba*](#) Hoser, 2020
1565. [*Parvavaranus_ignis*](#) Hoser, 2020
1566. [*Parvavaranus_pyrrhus*](#) Hoser, 2020
1567. [*Pelleyus_pelleyi*](#) Hoser, 2015
1568. [*Pelleyus_punjabensis*](#) Hoser, 2015
1569. [*Pelochelys_clivepalmeri*](#) Hoser, 2014
1570. [*Pelochelys_telstraorum*](#) Hoser, 2014
1571. [*Pelomedusa_alexstaszewskii*](#) Hoser, 2021
1572. [*Pelomedusa_dannygoodwini*](#) Hoser, 2021
1573. [*Pelomedusa_darrenkeilleri*](#) Hoser, 2021
1574. [*Pelomedusa_shannonmcgrathi*](#) Hoser, 2021
1575. [*Pelusios_divergentans*](#) Hoser, 2021
1576. [*Pelusios_jynnrawi*](#) Hoser, 2021
1577. [*Petaurus_adelynhoserae*](#) Hoser, 2020
1578. [*Petrogale_hoserae*](#) Hoser, 2020
1579. [*Petrogale_martinekae*](#) Hoser, 2020
1580. [*Petrogale_ordensis*](#) Hoser, 2020
1581. [*Petrogale_pentecostensis*](#) Hoser, 2020
1582. [*Philocryphus_hoserae*](#) Hoser, 2019
1583. [*Phryia_paulhorneri*](#) Hoser, 2018
1584. [*Piersonus_bartletti*](#) Hoser, 2020
1585. [*Pilgerus_assangei*](#) Hoser, 2014
1586. [*Pilgerus_macki*](#) Hoser, 2014
1587. [*Pilgerus_mooreae*](#) Hoser, 2014
1588. [*Pilgerus_nardellai*](#) Hoser, 2014
1589. [*Platylectron_gerrymarantelli*](#) Hoser, 2020
1590. [*Platylectron_snakemansbogensis*](#) Hoser, 2020
1591. [*Platylectron_timjamesi*](#) Hoser, 2020
1592. [*Platylectrum_shaneblacki*](#) Hoser, 2016
1593. [*Pogonomys_sharonhoserae*](#) Hoser, 2020
1594. [*Pointednasus_\(Viridihaema\)_extendantidigitus*](#) Hoser, 2019
1595. [*Pointednasus_\(Viridihaema\)_flavopalpebrae*](#) Hoser, 2019
1596. [*Pointednasus_\(Viridihaema\)_labiamarmorata*](#) Hoser, 2019
1597. [*Pointednasus_\(Viridihaema\)_makiraensis*](#) Hoser, 2019
1598. [*Pointednasus_\(Viridihaema\)_ventriiridescens*](#) Hoser, 2019
1599. [*Pointednasus_clavoflavoviridis*](#) Hoser, 2019
1600. [*Pointednasus_currearbore*](#) Hoser, 2019
1601. [*Pointednasus_flavorecta*](#) Hoser, 2019
1602. [*Pointednasus_widerecta*](#) Hoser, 2019
1603. [*Potorous_waddahyamin*](#) Hoser, 2020
1604. [*Pseudechis_eipperi*](#) Hoser, 2003
1605. [*Pseudechis_rentoni*](#) Hoser, 2003

1606. *Pseudochirops (Sloppossum) chrismaxwelli* Hoser, 2020
1607. *Pseudochirops fiacummingae* Hoser, 2020
1608. *Pseudochirops jamesbondi* Hoser, 2020
1609. *Pseudochirops waddamaddawidyu* Hoser, 2020
1610. *Pseudodelma cummingae* Hoser, 2017
1611. *Pseudomys (Farkmys) albapes* Hoser, 2020
1612. *Pseudomys (Ohmys) griseorursus* Hoser, 2020
1613. *Pseudomys (Ohmys) pesrosea* Hoser, 2020
1614. *Pseudomys (Oimys) pellicauda* Hoser, 2020
1615. *Pseudomys (Ouchmys) luxauris* Hoser, 2020
1616. *Pseudomys (Ouchmys) occultatum* Hoser, 2020
1617. *Pseudonaja charlespiersoni* Hoser, 2009
1618. *Pseudonaja cliveevattii* Hoser, 2009
1619. *Pseudonaja elliotti* Hoser, 2003
1620. *Pseudonaja jackyhoserae* Hoser, 2009
1621. *Pseudonaja leswilliamsi* Hoser, 2009
1622. *Pseudonaja pughi* Hoser, 2003
1623. *Pseudonaja rollinsoni* Hoser, 2009
1624. *Pseudonaja whybrowi* Hoser, 2009
1625. *Pseudophryne burrelli* Hoser, 2020
1626. *Pseudophryne jasminegrantae* Hoser, 2020
1627. *Pseudophryne kaputarensis* Hoser, 2020
1628. *Pseudophryne martinekae* Hoser, 2020
1629. *Pseudophryne mensforthi* Hoser, 2020
1630. *Pseudophryne scottgranti* Hoser, 2020
1631. *Pseudophryne wellingtoni* Hoser, 2020
1632. *Pseudophryne wellsii* Hoser, 2020
1633. *Ptychozoon borneoensis* Hoser, 2018
1634. *Ptychozoon cliveevatti* Hoser, 2018
1635. *Ptychozoon engannoensis* Hoser, 2018
1636. *Ptychozoon johorensis* Hoser, 2018
1637. *Ptychozoon malayaensis* Hoser, 2018
1638. *Ptychozoon sulawesiensis* Hoser, 2018
1639. *Ptychozoon sumatraensis* Hoser, 2018
1640. *Ptychozoon wallaceaensis* Hoser, 2018
1641. *Pustulatarana tozerensis* Hoser, 2020
1642. *Pygopus brettbarnetti* Hoser, 2017
1643. *Pygopus woolfi* Hoser, 2017
1644. *Quasilitoria davidtribei* Hoser, 2020
1645. *Quasilitoria dunphyi* Hoser, 2020
1646. *Quasilitoria mickpughi* Hoser, 2020
1647. *Quasilitoria mippughae* Hoser, 2020
1648. *Quasilitoria serventyi* Hoser, 2020
1649. *Quasimixophyes jackyae* Hoser, 2020
1650. *Quattuorunguiscolotes grismeri* Hoser, 2018
1651. *Quazitribolonus frankanthonyi* Hoser, 2016
1652. *Quazitribolonus tomlonsdalei* Hoser, 2016
1653. *Raclitia oxyi* Hoser, 2020
1654. *Ranaster divergens* Hoser, 2020
1655. *Ranaster henrywajswelneri* Hoser, 2020
1656. *Ranaster scottyjamesi* Hoser, 2020
1657. *Rankinia fergussonae* Hoser, 2015
1658. *Rankinia hoserae* Hoser, 2015
1659. *Rankinia jameswhybrowi* Hoser, 2015
1660. *Rankinia martinekae* Hoser, 2019
1661. *Rankinia neildavieii* Hoser, 2015
1662. *Rawlinsonia ventrileuco* Hoser, 2020
1663. *Rotundishus hayi* Hoser, 2016
1664. *Rubercaudatus edwardsi* Hoser, 2015
1665. *Salmocularana saxacola* Hoser, 2020

1666. [*Salmonelaps_choiseulensis*](#) Hoser, 2016
1667. [*Salmonelaps_desburkei*](#) Hoser, 2016
1668. [*Salmonelaps_ngelaensis*](#) Hoser, 2016
1669. [*Salmonelaps_shortlandensis*](#) Hoser, 2016
1670. [*Saltuarius_\(Quazisaltuarius\)_jackyae*](#) Hoser, 2016
1671. [*Saltuarius_adelynae*](#) Hoser, 2016
1672. [*Sayersus_funki*](#) Hoser, 2016
1673. [*Sayersus_idyllwildi*](#) Hoser, 2016
1674. [*Sayersus_wellingtoni*](#) Hoser, 2020
1675. [*Sayersus_wellsi*](#) Hoser, 2020
1676. [*Scelotretus_daranini*](#) Hoser, 2018
1677. [*Scelotretus_haroldcoggeri*](#) Hoser, 2018
1678. [*Scelotretus_jenandersonae*](#) Hoser, 2018
1679. [*Scottyjamesus_scottjamesi*](#) Hoser, 2020
1680. [*Shireenhosergecko_dalegibbonsi*](#) Hoser, 2018
1681. [*Shireenhosergecko_jarradbinghami*](#) Hoser, 2018
1682. [*Shireenhosergecko_petewhybrowi*](#) Hoser, 2018
1683. [*Shireenhosergecko_robjealousi*](#) Hoser, 2018
1684. [*Shireenhosergecko_shireenhoserae*](#) Hoser, 2018
1685. [*Shireenhoserylea_megaviridis*](#) Hoser, 2020
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