

**Raymond Hoser, Snakeman: Species, Genera and Family names.
Zoobank, ICZN Listing of names, dated 12 June 2022**

**Taxonomic Publications (258)
Nomenclatural Acts (1964)
Family Group (275), Genus Group (714), Species Group (957)**

Publications (258)

Articles, Books and other Published Works (261)

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 Serpentina* **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 Salvadoria 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 Tropidonophis 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.](#)
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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.](#)
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71. [Hoser, Raymond. 2013 A new species of Night Adder \(Serpentes: Viperidae\) from central Africa. *Australasian Journal of Herpetology* **19**: 32-35.](#)
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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.](#)
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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.](#)
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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.](#)
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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.](#)
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96. Hoser, Raymond. 2013 Three new genera of Ground Snakes from Middle and South America (Serpentes: Dipsadidae). *Australasian Journal of Herpetology* **20**: 30-32.
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248. [_Hoser, Raymond. 2022](#) [A new subspecies of Lace Monitor *Varanus varius* \(White, 1790\). *Australasian Journal of Herpetology* **55**: 57-59.](#)
249. [_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.](#)
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253. [_Hoser, Raymond. 2022](#) [Incubation and hatching of juvenile Marbled Gecko *Christinus marmoratus* \(Gray, 1845\). *Australasian Journal of Herpetology* **56**: 55-56.](#)
254. [_Hoser, Raymond. 2022](#) [New species of freshwater Crocodile from Northern Australia. *Australasian Journal of Herpetology* **56**: 48-50.](#)
255. [_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.](#)

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Nomenclatural Acts (1946)

Family Group (275)

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. [Anguiini 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. [Badiohyliina Hoser, 2020](#)
32. [Bennettsaurini Hoser, 2013](#)
33. [Bitisini Hoser, 2012](#)
34. [Boigiini Hoser, 2013](#)
35. [Borgsauriini Hoser, 2014](#)
36. [Borgsauriini Hoser, 2014.](#)
37. [Bothriechisina Hoser, 2012](#)
38. [Bothrocophiina Hoser, 2012](#)
39. [Bothropina Hoser, 2012](#)
40. [Bothropoidina Hoser, 2012](#)
41. [Brachyophidiini Hoser, 2013](#)
42. [Broghammerini Hoser, 2012](#)
43. [Calloselasma Hoser, 2012](#)
44. [Calloselasmaiinae Hoser, 2013](#)
45. [Calloselasmaiini Hoser, 2013](#)
46. [Carphodactylini Hoser, 2016](#)
47. [Celertenuina Hoser, 2017](#)
48. [Cerastini Hoser, 2012](#)

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

109. [Hemachatusina Hoser, 2012](#)
110. [Hemiaspini Hoser, 2012](#)
111. [Hesperoedurina Hoser, 2017](#)
112. [Homoroselapidae Hoser, 2012](#)
113. [Homoroselapide Hoser, 2012](#)
114. [Homoroselapiini Hoser, 2012](#)
115. [Hoplocephalina Hoser, 2012](#)
116. [Hoseraspini Hoser, 2012](#)
117. [Hoserranidae Hoser, 2020](#)
118. [Hoserraninae Hoser, 2020](#)
119. [Hoserranini Hoser, 2020](#)
120. [Hulimkini Hoser, 2012](#)
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. [Martinwellstypelopini Hoser, 2012](#)
141. [Maticorini Hoser, 2012](#)
142. [Maxhoseragamiina Hoser, 2014](#)
143. [Maxhoseragamiini 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, 2015](#)
162. [Notechiina Hoser, 2012](#)
163. [Notopseudonajini Hoser, 2012](#)
164. [Nyctimystini Hoser, 2020](#)
165. [Oligodonini Hoser, 2012](#)
166. [Ophidiocephalina Hoser, 2017](#)
167. [Ophiophagini Hoser, 2012](#)
168. [Ophisauriini Hoser, 2014](#)

169. [Orrayini Hoser, 2016](#)
170. [Oxygeckoina Hoser, 2016](#)
171. [Oxyphryneina Hoser, 2020](#)
172. [Oxyrhabdiumiidae Hoser, 2013](#)
173. [Oxyrhabdiumiinae Hoser, 2013](#)
174. [Oxyserpeniini Hoser, 2013](#)
175. [Oxyslopidae Hoser, 2020](#)
176. [Oxyslopiinae Hoser, 2020](#)
177. [Oxyslopiini Hoser, 2020](#)
178. [Oxyuranini Hoser, 2012](#)
179. [Parabrachymeliini Hoser](#)
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. [Rosnolaniini Hoser, 2013](#)
218. [Saganurini Hoser, 2020](#)
219. [Saleaiina Hoser, 2014](#)
220. [Salmocularanina Hoser, 2020](#)
221. [Sandyranina Hoser, 2020](#)
222. [Scelotiina Hoser, 2015](#)
223. [Scottyjamiesini 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. [Smythtyphlopini 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. [Typhlophini Hoser, 2012](#)
 264. [Typhlosauriina Hoser, 2015](#)
 265. [Uperoleiaini Hoser, 2020](#)
 266. [Uromastyxiini Hoser, 2014](#)
 267. [Uvidicolina Hoser, 2016](#)
 268. [Varaniini Hoser, 2013](#)
 269. [Vermicellini Hoser, 2012](#)
 270. [Wellingtondellaini Hoser, 2020](#)
 271. [Woolfsaurini Hoser, 2013](#)
 272. [Wowranaini Hoser, 2020](#)
 273. [Xenotyphlopidini Hoser, 2012](#)
 274. [Zonosaurina Hoser, 2013](#)
 275. [Zonosaurini Hoser, 2013](#)

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276. [Abronia \(*Assangesaurus*\) Hoser, 2014](#)
 277. [Abronia \(*Elliottsaura*\) Hoser, 2014](#)
 278. [Abronia \(*Lanisaurea*\) Hoser, 2014](#)
 279. [Acanthophis \(*Platyelapid*\) Hoser, 2016](#)
 280. [Acetyphlops Hoser, 2012](#)
 281. [Achalinus \(*Fereachalinus*\) Hoser, 2016](#)
 282. [Ackytyphlops Hoser, 2013](#)
 283. [Acritoscincus \(*Celerscincus*\) Hoser, 2022](#)
 284. [Acritoscincus \(*Labialalbum*\) Hoser, 2022](#)
 285. [Acrochordus \(*Vetusacrochordus*\) Hoser, 2014](#)

286. [_Adelyndactylus Hoser, 2017](#)
287. [_Adelynhoserboa \(Adelynhoserboa\) Hoser, 2013](#)
288. [_Adelynhoserboa \(Merceicaboa\) Hoser, 2013](#)
289. [_Adelynhoserboa \(Pattersonboa\) Hoser, 2013](#)
290. [_Adelynhoserea Hoser, 2012](#)
291. [_Adelynhosergecko Hoser, 2018](#)
292. [_Adelynhoserhylea Hoser, 2020](#)
293. [_Adelynhosersaur Hoser, 2013](#)
294. [_Adelynhoserscincea \(Sinoscinkus\) Hoser, 2015](#)
295. [_Adelynhoserscincea Hoser, 2015](#)
296. [_Adelynhoserserpenae Hoser, 2012](#)
297. [_Adelynkimberleyea Hoser, 2012](#)
298. [_Aeschtgekko Hoser, 2021](#)
299. [_Agamatajikistanensis Hoser, 2012](#)
300. [_Ahyonggekko Hoser, 2021](#)
301. [_Aintemoia \(Paraemoia\) Hoser, 2019](#)
302. [_Aintemoia Hoser, 2019](#)
303. [_Aiselfakharius Hoser, 2012](#)
304. [_Alanbrygelus Hoser, 2012](#)
305. [_Albatubercula Hoser, 2021](#)
306. [_Albogibba \(Ratiobrunneis\) Hoser, 2020](#)
307. [_Albogibba Hoser, 2020](#)
308. [_Alexteescolotes Hoser, 2018](#)
309. [_Alexteesus Hoser, 2012](#)
310. [_Allengreercolotes Hoser, 2018](#)
311. [_Allengreerus Hoser, 2009](#)
312. [_Altmantiphlops Hoser, 2012](#)
313. [_Amphiglossus \(Brygooscincus\) Hoser, 2015](#)
314. [_Angularanta \(Alliuma\) Hoser, 2020](#)
315. [_Angularanta \(Longuscrusanura\) Hoser, 2020](#)
316. [_Angularanta \(Naveosrana\) Hoser, 2020](#)
317. [_Angularanta \(Raucus\) Hoser, 2020](#)
318. [_Angularanta \(Scelerisqueanura\) Hoser, 2020](#)
319. [_Angularanta Hoser, 2020](#)
320. [_Apollopierson Hoser, 2014](#)
321. [_Arenosumgekko Hoser, 2021](#)
322. [_Arnoldtyphlops Hoser, 2012](#)
323. [_Artusbrevis Hoser, 2014](#)
324. [_Arunachalgekko Hoser, 2021](#)
325. [_Asianatrix Hoser, 2012](#)
326. [_Asiascincella \(Ovipascincella\) Hoser, 2019](#)
327. [_Asiascincella \(Sinoscincella\) Hoser, 2019](#)
328. [_Asiascincella Hoser, 2019](#)
329. [_Asiascincus \(Japanscincus\) Hoser, 2015](#)
330. [_Asiascincus \(Ryukyuscincus\) Hoser, 2015](#)
331. [_Asiascincus \(Sichuanscincus\) Hoser, 2015](#)
332. [_Asiascincus Hoser, 2015](#)
333. [_Atractaspis \(Benjaminswileus\) Hoser, 2013](#)
334. [_Atractaspis \(Lowryus\) Hoser, 2013](#)
335. [_Audaxura Hoser, 2020](#)
336. [_Badiohyla Hoser, 2020](#)
337. [_Balleriogekko Hoser, 2021](#)
338. [_Barnettsaurus Hoser, 2019](#)
339. [_Barrygoldsmithus Hoser, 2012](#)
340. [_Bellarana Hoser, 2020](#)
341. [_Bennettsaurus \(Lucysaurea\) Hoser, 2013](#)
342. [_Bennettsaurus Hoser, 2013](#)
343. [_Bermudascincus Hoser, 2015](#)
344. [_Bertlinggekko \(Purpurabrunusgekko\) Hoser, 2021](#)
345. [_Bertlinggekko Hoser, 2021](#)

- 346. [Billmacordus Hoser, 2012](#)
- 347. [Binghamsaurus Hoser, 2014](#)
- 348. [Binghamus Hoser, 2012](#)
- 349. [Bitis \(Angolavipera\) Hoser, 2022](#)
- 350. [Bitis \(Klosevipera\) Hoser, 2013](#)
- 351. [Bitis \(Kuekus\) Hoser, 2013](#)
- 352. [Bobbottomcolotes Hoser, 2018](#)
- 353. [Bobbottomus Hoser, 2012](#)
- 354. [Bogophryne Hoser, 2020](#)
- 355. [Borgsaurus Hoser, 2014](#)
- 356. [Borneocolotes Hoser, 2018](#)
- 357. [Bothrocophias \(Pughvipera\) Hoser, 2013](#)
- 358. [Bouchardgekko Hoser, 2021](#)
- 359. [Bourgoingekko Hoser, 2021](#)
- 360. [Brettbarnettus Hoser, 2017](#)
- 361. [Brevicaudacolotes Hoser, 2018](#)
- 362. [Brevicrusyla Hoser, 2020](#)
- 363. [Broghammerus \(Wellspython\) Hoser, 2013](#)
- 364. [Broghammerus Hoser, 2004](#)
- 365. [Bronchocela \(Ferebronchocela\) Hoser, 2014](#)
- 366. [Brucegowus Hoser, 2013](#)
- 367. [Brucerogersus Hoser, 2012](#)
- 368. [Brunaviridisaurus Hoser, 2015](#)
- 369. [Brunneisoculura Hoser, 2021](#)
- 370. [Caeruleocaudascincus Hoser, 2019](#)
- 371. [Cainodactylus \(Maculacruscalotes\) Hoser, 2019](#)
- 372. [Californiascincus Hoser, 2015](#)
- 373. [Calliophis \(Benmooreus\) Hoser, 2013](#)
- 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. [Carryphloepa Hoser, 2012](#)
- 384. [Carstensus Hoser, 2013](#)
- 385. [Cassandracampbellea Hoser, 2019](#)
- 386. [Caudacingitur Hoser, 2021](#)
- 387. [Celertenues Hoser, 2017](#)
- 388. [Ceratophora \(Jamesschulteus\) Hoser, 2014](#)
- 389. [Ceratrimeresurus \(Lowryvipera\) Hoser, 2013](#)
- 390. [Charlespiersoncolotes Hoser, 2018](#)
- 391. [Charlespiersonserpens Hoser, 2012](#)
- 392. [Chelodina \(Supremechelys\) Hoser, 2014](#)
- 393. [Chelonoidis \(Parachelonoidis\) Hoser, 2021](#)
- 394. [Chrismaxwellus Hoser, 2013](#)
- 395. [Chrysopelea boie, 1826 \(Wellsserpens\) Hoser, 2013](#)
- 396. [Claragekko Hoser, 2021](#)
- 397. [Clarascincus \(Comoroscincus\) Hoser, 2015](#)
- 398. [Clarascincus Hoser, 2015](#)
- 399. [Cliveevattcalotes Hoser, 2018](#)
- 400. [Coggersaurus Hoser, 2019](#)
- 401. [Colleeneremia \(Balatusrana\) Hoser, 2020](#)
- 402. [Colotesmaculosadorsum Hoser, 2018](#)
- 403. [Conantvipera Hoser, 2013](#)
- 404. [Copelandtyphlops Hoser, 2012](#)
- 405. [Cordylus \(Hulimkacordylus\) Hoser, 2013](#)

406. [_Cottonkukri Hoser, 2012](#)
407. [_Cottonsaurus Hoser, 2013](#)
408. [_Cottonserpens Hoser, 2012](#)
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1240. [_Colleeneremia_chunda Hoser, 2020](#)
1241. [_Colleeneremia_dunnyseat Hoser, 2020](#)
1242. [_Colleeneremia_watdat Hoser, 2020](#)

1243. [_Colleeneremia_wifi_Hoser, 2020](#)
1244. [_Collorhabdium_daranini_Hoser, 2020](#)
1245. [_Contundo_rosswellingtoni_Hoser, 2018](#)
1246. [_Corucia_elfakhariorum_Hoser, 2016](#)
1247. [_Corucia_hoserae_Hoser, 2016](#)
1248. [_Corucia_woolffi_Hoser, 2016](#)
1249. [_Cottonus_tomcottoni_Hoser, 2020](#)
1250. [_Crinia_\(Lowingdella\)_lowingae_Hoser, 2020](#)
1251. [_Crinia_\(Lowingdella\)_maateni_Hoser, 2020](#)
1252. [_Crinia_\(Lowingdella\)_stevebennetti_Hoser, 2020](#)
1253. [_Crinia_\(Oxydella\)_crottyi_Hoser, 2020](#)
1254. [_Crinia_\(Oxydella\)_oxeyi_Hoser, 2020](#)
1255. [_Crinia_\(Oxydella\)_sloppi_Hoser, 2020](#)
1256. [_Crinia_merceicai_Hoser, 2020](#)
1257. [_Crocodilivoltuscolotes_marleneswileae_Hoser, 2018](#)
1258. [_Crocodilivoltuscolotes_shireenhoserae_Hoser, 2018](#)
1259. [_Crocodylus_lowingae_Hoser, 2022](#)
1260. [_Crocodylus_shireenae_Hoser, 2022](#)
1261. [_Crottyanura_crottyi_Hoser, 2020](#)
1262. [_Crottychelys_ipsumtenebris_Hoser, 2021](#)
1263. [_Crottyopus_daveausteni_Hoser, 2018](#)
1264. [_Crottyopus_jamesbondi_Hoser, 2017](#)
1265. [_Crottyopus_scottmarshalli_Hoser, 2018](#)
1266. [_Crottyphryne_crotalusei_Hoser, 2020](#)
1267. [_Crottyphryne_oxyi_Hoser, 2020](#)
1268. [_Crottysaurus_crottyi_Hoser, 2019](#)
1269. [_Crudushaema_allengreeri_Hoser, 2019](#)
1270. [_Crudushaema_haroldcoggeri_Hoser, 2019](#)
1271. [_Cryptophis_edwardsi_Hoser, 2012](#)
1272. [_Ctenophorus_adelynhoserae_Hoser, 2020](#)
1273. [_Ctenophorus_danielmani_Hoser, 2020](#)
1274. [_Ctenophorus_jackyhoserae_Hoser, 2020](#)
1275. [_Ctenophorus_katrinahoserae_Hoser, 2020](#)
1276. [_Ctenophorus_lenhoseri_Hoser, 2020](#)
1277. [_Ctenophorus_maryannmartinekae_Hoser, 2020](#)
1278. [_Ctenophorus_maxinehoserae_Hoser, 2020](#)
1279. [_Ctenophorus_ronhoseri_Hoser, 2020](#)
1280. [_Ctenophorus_scottgranti_Hoser, 2020](#)
1281. [_Ctenophorus_scottyjamesi_Hoser, 2020](#)
1282. [_Ctenophorus_sharonhoserae_Hoser, 2020](#)
1283. [_Ctenophorus_shireenhoserae_Hoser, 2020](#)
1284. [_Cummingscincea_cummingae_Hoser, 2015](#)
1285. [_Cummingscincea_demiperkinsae_Hoser, 2015](#)
1286. [_Cuora_adelynhoserae_Hoser, 2021](#)
1287. [_Cuora_boxboyi_Hoser, 2021](#)
1288. [_Cuora_elfakhariorum_Hoser, 2021](#)
1289. [_Cuora_jackyhoserae_Hoser, 2021](#)
1290. [_Cuora_oxyslopp_Hoser, 2021](#)
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1293. [_Cyclanorbis_nileensis_Hoser, 2021](#)
1294. [_Cyclanorbis_occultatum_Hoser, 2021](#)
1295. [_Cyclermys_mcdermottorum_Hoser, 2021](#)
1296. [_Cycloderma_tismorum_Hoser, 2021](#)
1297. [_Cylindrophis_\(Motteramus\)_wilsoni_Hoser, 2013](#)
1298. [_Dactyloperus_\(Maculocolotes\)_federicorossignolii_Hoser, 2018](#)
1299. [_Dactyloperus_\(Wedgedigitcolotes\)_graemecampbelli_Hoser, 2018](#)
1300. [_Dactyloperus_bradmaryani_Hoser, 2018](#)
1301. [_Dactyloperus_bulliardi_Hoser, 2018](#)
1302. [_Dannyleeus_danielmani_Hoser, 2020](#)

1303. [*Dannyleeus rayhammondi* Hoser, 2020](#)
1304. [*Dannyleeus tongzhoujiae* Hoser, 2020](#)
1305. [*Daraninagama cliveevatti* Hoser, 2016](#)
1306. [*Daraninanura andypadgetti* Hoser, 2022](#)
1307. [*Daraninanura daranini* Hoser, 2022](#)
1308. [*Dasyveltis saeizadi* Hoser, 2013](#)
1309. [*Demansia garrodi* Hoser, 2015](#)
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1311. [*Demansia pelleyorum* Hoser, 2015](#)
1312. [*Demansia starkeyi* Hoser, 2015](#)
1313. [*Dendrolagus arfakensis* Hoser, 2019](#)
1314. [*Dendrolagus hoserae* Hoser, 2019](#)
1315. [*Denisonia gedyei* Hoser, 2016](#)
1316. [*Desburkeus desburkei* Hoser, 2012](#)
1317. [*Diplodactylus \(Crottyoides\) allengreeri* Hoser, 2017](#)
1318. [*Diplodactylus rossadlieri* Hoser, 2017](#)
1319. [*Diporiphora garrodi* Hoser, 2015](#)
1320. [*Diporiphora harmoni* Hoser, 2015](#)
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1324. [*Diporiphora smithae* Hoser, 2015](#)
1325. [*Dmitrievgekko oxyi* Hoser, 2021](#)
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1327. [*Drymomantis ausviridis* Hoser, 2020](#)
1328. [*Drymomantis celantur* Hoser, 2020](#)
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1330. [*Dryopsophus \(Ausverdarana\) jarrodthomsoni* Hoser, 2020](#)
1331. [*Dryopsophus gippslandensis* Hoser, 2020](#)
1332. [*Drysdalia andrewlowryi* Hoser, 2013](#)
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1334. [*Echiopsis martinekae* Hoser, 2012](#)
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1342. [*Emoa yusufmohamudi* Hoser, 2019](#)
1343. [*Emoia anggigidaensis* Hoser, 2019](#)
1344. [*Emoia aquacauda* Hoser, 2019](#)
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1346. [*Emoia bougainvilliensis* Hoser, 2019](#)
1347. [*Emoia dorsalinea* Hoser, 2019](#)
1348. [*Emoia euanedwardsi* Hoser, 2019](#)
1349. [*Emoia jamesbondi* Hoser, 2019](#)
1350. [*Emoia karkarensis* Hoser, 2019](#)
1351. [*Emoia kimaniadilbodeni* Hoser, 2019](#)
1352. [*Emoia martinmulvanyi* Hoser, 2019](#)
1353. [*Emoia minusguttata* Hoser, 2019](#)
1354. [*Emoia morriedorisioi* Hoser, 2019](#)
1355. [*Emoia paulmulvanyi* Hoser, 2019](#)
1356. [*Emoia paulwoolfi* Hoser, 2019](#)
1357. [*Emoia richardwarneri* Hoser, 2019](#)
1358. [*Emoia stefanbroghammeri* Hoser, 2019](#)
1359. [*Emoia timdalei* Hoser, 2019](#)
1360. [*Emoia tonylovelinayi* Hoser, 2019](#)
1361. [*Empagusia woolfi* Hoser, 2013](#)
1362. [*Emydocephalus teesi* Hoser, 2016](#)

1363. *Emydura hawkeswoodi* Hoser, 2021
1364. *Emydura wellingtoni* Hoser, 2021
1365. *Emydura wellsi* Hoser, 2021
1366. *Emys repens* Hoser, 2021
1367. *Eudromicia adelynhoserae* Hoser, 2020
1368. *Eudromicia doriskuenae* Hoser, 2020
1369. *Eudromicia jackyhoserae* Hoser, 2020
1370. *Eudromicia richardwellsi* Hoser, 2020
1371. *Eudromicia rosswellingtoni* Hoser, 2020
1372. *Eulamprus paulwoolfi* Hoser, 2020
1373. *Euprepiosaurus adelynhoserae* Hoser, 2020
1374. *Euprepiosaurus allengreeri* Hoser, 2020
1375. *Euprepiosaurus dorisioi* Hoser, 2020
1376. *Euprepiosaurus elfakhariorum* Hoser, 2020
1377. *Euprepiosaurus jackyhoserae* Hoser, 2020
1378. *Euprepiosaurus lenhoseri* Hoser, 2020
1379. *Euprepiosaurus matteoae* Hoser, 2020
1380. *Euprepiosaurus oxyi* Hoser, 2020
1381. *Euprepiosaurus paulwoolfi* Hoser, 2020
1382. *Euprepiosaurus powi* Hoser, 2020
1383. *Euprepiosaurus scottgranti* Hoser, 2020
1384. *Euprepiosaurus sloppi* Hoser, 2020
1385. *Euprepiosaurus wellingtoni* Hoser, 2013
1386. *Euprepiosaurus wellsi* Hoser, 2013
1387. *Euscelis dorsaruber* Hoser, 2020
1388. *Euscelis occultatum* Hoser, 2020
1389. *Extensusedigituscolotes glennsheai* Hoser, 2018
1390. *Extensusedigituscolotes sadlieri* Hoser, 2018
1391. *Ferescincella flavolateralis* Hoser, 2019
1392. *Ferescincella insignipicturaconlus* Hoser, 2019
1393. *Ferescincella ventrealbis* Hoser, 2019
1394. *Ferescincella yonagunijimaensis* Hoser, 2019
1395. *Feresuta centralis* Hoser, 2018
1396. *Feresuta hamersleyensis* Hoser, 2018
1397. *Feresuta interiorensis* Hoser, 2018
1398. *Feretribolonotus (Feretribolonotus) greeri* Hoser, 2016
1399. *Fiacumminganura fiacummingae* Hoser, 2020
1400. *Fiacumminganura timdalei* Hoser, 2020
1401. *Fiacummingecko charlespiersoni* Hoser, 2017
1402. *Fiacummingecko dorisioi* Hoser, 2017
1403. *Fiacummingecko fiacummingae* Hoser, 2017
1404. *Fiacummingecko julianfordi* Hoser, 2017
1405. *Fiacummingecko matteoae* Hoser, 2017
1406. *Fiacummingecko richardwellsi* Hoser, 2017
1407. *Fiacummingecko rosswellingtoni* Hoser, 2017
1408. *Flamoscincus crossi* Hoser, 2018
1409. *Flamoscincus crossmani* Hoser, 2018
1410. *Fojia aurantiacocauda* Hoser, 2019
1411. *Freudchelys freudi* Hoser, 2021
1412. *Funkichelys funki* Hoser, 2021
1413. *Funkiskinkus dixonii* Hoser, 2015
1414. *Funkiskinkus funki* Hoser, 2015
1415. *Furina dumeril, 1853 toddpattersoni* Hoser, 2013
1416. *Geckoella rowvillewilsonorum* Hoser, 2021
1417. *Geckoella wijenayakai* Hoser, 2021
1418. *Gedyerana gedyei* Hoser, 2020
1419. *Gehyra hangayi* Hoser, 2018
1420. *Geocrinia brettbarnetti* Hoser, 2020
1421. *Geocrinia brianbarnetti* Hoser, 2020
1422. *Geocrinia grampiansensis* Hoser, 2020

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1424. [_Geocrinia_otwaysensis Hoser, 2020](#)
1425. [_Geoemyda_daranini Hoser, 2021](#)
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1427. [_Gerrhopilus_carolinehoserae Hoser, 2012](#)
1428. [_Gerrhopilus_carolinehoserae Hoser, 2013](#)
1429. [_Gnypetoscincus_smythi Hoser, 2016](#)
1430. [_Goldsteintyphlops_kirnerae Hoser, 2012](#)
1431. [_Goldsteintyphlops_wellingtoni Hoser, 2012](#)
1432. [_Graptemys_aurantiacocculus Hoser, 2021](#)
1433. [_Graptemys_brunneisoculus Hoser, 2021](#)
1434. [_Graptemys_flavooculus Hoser, 2021](#)
1435. [_Gymnobelideus_martinekae Hoser, 2018](#)
1436. [_Hapsidophrys_daranini Hoser, 2013](#)
1437. [_Hapsidophrys_pintaudii Hoser, 2013](#)
1438. [_Hemachatus_macconchiei Hoser, 2013](#)
1439. [_Heosemys_malayensis Hoser, 2021](#)
1440. [_Heosemys_turneri Hoser, 2021](#)
1441. [_Heptathyra_marcdorsei Hoser, 2021](#)
1442. [_Heteronotia_arcerii Hoser, 2022](#)
1443. [_Heteronotia_binghami Hoser, 2022](#)
1444. [_Heteronotia_crottyi Hoser, 2022](#)
1445. [_Heteronotia_grooteensis Hoser, 2022](#)
1446. [_Heteronotia_hoserae Hoser, 2022](#)
1447. [_Heteronotia_insularis Hoser, 2022](#)
1448. [_Heteronotia_jameswhybrowi Hoser, 2022](#)
1449. [_Heteronotia_keilleri Hoser, 2022](#)
1450. [_Heteronotia_maxinehoserae Hoser, 2022](#)
1451. [_Heteronotia_nonidem Hoser, 2022](#)
1452. [_Heteronotia_oxyi Hoser, 2022](#)
1453. [_Heteronotia_pailsi Hoser, 2022](#)
1454. [_Heteronotia_ruffellae Hoser, 2022](#)
1455. [_Heteronotia_sundayensis Hoser, 2022](#)
1456. [_Heteronotia_whybrowi Hoser, 2022](#)
1457. [_Hieremys_mekongensis Hoser, 2021](#)
1458. [_Homopus_bloemfonteinensis Hoser, 2021](#)
1459. [_Homopus_knysaensis Hoser, 2021](#)
1460. [_Homopus_trevorhawkeswoodi Hoser, 2021](#)
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1463. [_Hoplocephalus_gedyei Hoser, 2016](#)
1464. [_Hoserranae_shaunwhitei Hoser, 2020](#)
1465. [_Hosmeria_shireensbogensis Hoser, 2020](#)
1466. [_Hosmeria_shuddafakup Hoser, 2020](#)
1467. [_Hulimkai_divergens Hoser, 2018](#)
1468. [_Hulimkai_ruber Hoser, 2018](#)
1469. [_Hydromedusa_meyeyouchelys Hoser, 2021](#)
1470. [_Hydrosaurus_kaup, 1828_alburyi Hoser, 2014](#)
1471. [_Hypsilurus_ruivenkamporum Hoser, 2016](#)
1472. [_Incertanura_cuspis Hoser, 2020](#)
1473. [_Incertanura_fakfakensis Hoser, 2020](#)
1474. [_Infigo_jackyhoserae Hoser, 2021](#)
1475. [_Inlustanura_inluster Hoser, 2020](#)
1476. [_Intelligama_wellsandwellingtonorum Hoser, 2020](#)
1477. [_Isopachys_rosswellingtoni Hoser, 2020](#)
1478. [_Jackyhosergecko_jackyhoserae Hoser, 2018](#)
1479. [_Jackyhoserhylea_ernieswilei Hoser, 2020](#)
1480. [_Jackyhoserhylea_jackyhoserae Hoser, 2020](#)
1481. [_Jackyhosersaur_jackyhoserae Hoser, 2020](#)
1482. [_Jackyhosertyphlops_adelynhoserae Hoser, 2013](#)

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1486. *Kankanophryne maxinehoserae* Hoser, 2020
1487. *Katrinahoserserpenea bobbottomi* Hoser, 2020
1488. *Katrinahoserserpenea danielmannixi* Hoser, 2020
1489. *Katrinahoserserpenea daranini* Hoser, 2020
1490. *Katrinahoserserpenea evanwhittoni* Hoser, 2020
1491. *Katrinahoserserpenea mcconnachiei* Hoser, 2020
1492. *Katrinahoserserpenea rodneynkingi* Hoser, 2020
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1494. *Kinixys divergentens* Hoser, 2021
1495. *Kinixys varians* Hoser, 2021
1496. *Kinosternon grantturneri* Hoser, 2021
1497. *Kullandergekko rosswellingtoni* Hoser, 2021
1498. *Kullandergekko wennigae* Hoser, 2021
1499. *Kumanjayiwalkerus kumanjayi* Hoser, 2020
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1501. *Laemanctus viridis* Hoser, 2015
1502. *Lampropholis oxyi* Hoser, 2022
1503. *Lateratenebriscincus acrilineata* Hoser, 2019
1504. *Lateratenebriscincus albaudere* Hoser, 2019
1505. *Lateratenebriscincus albavarietata* Hoser, 2019
1506. *Lateratenebriscincus etfatubrunnea* Hoser, 2019
1507. *Lateratenebriscincus freshsweetpotato* Hoser, 2019
1508. *Lateratenebriscincus gulagorum* Hoser, 2019
1509. *Lateratenebriscincus laterafusca* Hoser, 2019
1510. *Lateratenebriscincus leucolabialis* Hoser, 2019
1511. *Lateratenebriscincus maculaoccipitalis* Hoser, 2019
1512. *Lateratenebriscincus sentaniensis* Hoser, 2019
1513. *Lateratenebriscincus sepikensis* Hoser, 2019
1514. *Lateratenebriscincus tokpisinensis* Hoser, 2019
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1516. *Leiopython bennetti* Hoser, 2000
1517. *Leiopython hoserae* Hoser, 2000
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1520. *Libertadictus (Robinwittyphlops) jackyhoserae* Hoser, 2013
1521. *Libertadictus (Sloptyphlops) richardwellsi* Hoser, 2013
1522. *Libertadictus (Suewittyphlops) sloppi* Hoser, 2013
1523. *Limnodynastes alexantendori* Hoser, 2020
1524. *Limnodynastes cameronganti* Hoser, 2020
1525. *Limnodynastes shanescarffi* Hoser, 2020
1526. *Liopeltis borneoiensis* Hoser, 2013
1527. *Liopeltis brummeri* Hoser, 2013
1528. *Liopeltis philippinesiensis* Hoser, 2013
1529. *Liopholis dannygoodwini* Hoser, 2018
1530. *Litotescincus wellsii* Hoser, 2016
1531. *Llewellynura fukker* Hoser, 2020
1532. *Llewellynura yehbwudda* Hoser, 2020
1533. *Lobulia oliveetfatua* Hoser, 2019
1534. *Lophognathus wellingtoni* Hoser, 2015
1535. *Loveridgelaps fiacummingae* Hoser, 2016
1536. *Loveridgelaps josephburkei* Hoser, 2016
1537. *Loveridgelaps sloppi* Hoser, 2016
1538. *Loveridgelaps yeomansi* Hoser, 2016
1539. *Lycophidion woolfi* Hoser, 2013
1540. *Macmillanus jackyhoserae* Hoser, 2012
1541. *Macquaria honlami* Hoser, 2020
1542. *Macquaria hoserae* Hoser, 2020

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1544. *Macrocalamus wellsei* Hoser, 2020
1545. *Macrocerastes funki* Hoser, 2013
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1547. *Macrocerastes wellingtoni* Hoser, 2013
1548. *Macrocerastes wellsi* Hoser, 2013
1549. *Macrochelys maxhoseri* Hoser, 2013
1550. *Macrochelys muscati* Hoser, 2013
1551. *Macropogonomys aplini* Hoser, 2020
1552. *Macropogonomys blacki* Hoser, 2020
1553. *Macropogonomys gedyei* Hoser, 2020
1554. *Macropogonomys maxhoseri* Hoser, 2020
1555. *Macropogonomys mickpughi* Hoser, 2020
1556. *Macropogonomys mippughæ* Hoser, 2020
1557. *Madascincus nosymangabeensis* Hoser, 2015
1558. *Mahonabatrachus chriswilliamsi* Hoser, 2020
1559. *Mahonabatrachus marionanstisæ* Hoser, 2020
1560. *Mahonabatrachus pailsæ* Hoser, 2020
1561. *Mahonabatrachus roypailsi* Hoser, 2020
1562. *Malayocolotes cassandracampbellæ* Hoser, 2019
1563. *Mannixsaurus matthingleyi* Hoser, 2018
1564. *Marlenegecko (Marlenegecko) shireenhoseræ* Hoser, 2017
1565. *Marlenegecko davidcharitoni* Hoser, 2017
1566. *Marlenegecko eungellaensis* Hoser, 2017
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1568. *Matteoea matteoæ* Hoser, 2020
1569. *Matteoea sommerichi* Hoser, 2020
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1572. *Maxinehoserranæ piersoni* Hoser, 2020
1573. *Mcphieus hadynmcphiei* Hoser, 2022
1574. *Mcphieus michaelmatheri* Hoser, 2022
1575. *Mcphieus scottgranti* Hoser, 2022
1576. *Megaerophis masalbidus* Hoser, 2018
1577. *Megaerophis promontoriumrursus* Hoser, 2018
1578. *Metacrinia bettyswileæ* Hoser, 2020
1579. *Metacrinia wilhelminahughesæ* Hoser, 2020
1580. *Mitrolysis (Invisibiliaauris) flavoranæ* Hoser, 2020
1581. *Mitrolysis (Invisibiliaauris) leucodorsalina* Hoser, 2020
1582. *Mitrolysis (Paramitrolysis) inornata* Hoser, 2020
1583. *Mitrolysis dumptrashensis* Hoser, 2020
1584. *Mixophyes (Quasimixophyes) hoseræ* Hoser, 2020
1585. *Mixophyes couperi* Hoser, 2016
1586. *Mixophyes shireenæ* Hoser, 2016
1587. *Moechaeonura (Telaater) spica* Hoser, 2020
1588. *Moechaeonura albatermacula* Hoser, 2020
1589. *Moechaeonura tritong* Hoser, 2020
1590. *Moloch browni* Hoser, 2022
1591. *Moloch granti* Hoser, 2022
1592. *Montivipera europa* Hoser, 2016
1593. *Montivipera snakebustersorum* Hoser, 2016
1594. *Montivipera yeomansi* Hoser, 2016
1595. *Morelia gray, 1842 cliffrosswellingtoni* Hoser, 2018
1596. *Morelia gray, 1842 harrisoni* Hoser, 2000
1597. *Morelia gray, 1842 macburniei* Hoser, 2003
1598. *Morelia gray, 1842 mippughæ* Hoser, 2003
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1600. *Mosleyia (Amnistrana) michael Smythi* Hoser, 2020
1601. *Mosleyia (Amnistrana) pilloti* Hoser, 2020
1602. *Mosleyia cottoni* Hoser, 2020

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1604. [*Narophis richardwellsei* Hoser, 2020](#)
1605. [*Nebulifera merceicai* Hoser, 2017](#)
1606. [*Neophractops rosea* Hoser, 2020](#)
1607. [*Nephrurus \(Nephrurus\) bulliardi* Hoser, 2016](#)
1608. [*Nephrurus \(Quazinephrurus\) coreyrentoni* Hoser, 2016](#)
1609. [*Nephrurus \(Quazinephrurus\) janrentoni* Hoser, 2016](#)
1610. [*Nephrurus blacki* Hoser, 2016](#)
1611. [*Nephrurus kimberleyae* Hoser, 2016](#)
1612. [*Nephrurus saxacola* Hoser, 2016](#)
1613. [*Notanemoia cathysonnemanna* Hoser, 2019](#)
1614. [*Notanemoia georgemariolisi* Hoser, 2019](#)
1615. [*Notanemoia karlagambellae* Hoser, 2019](#)
1616. [*Notanemoia neilsonnemanni* Hoser, 2019](#)
1617. [*Nothoserphus mirabilis* Brues, 1940](#)
1618. [*Notopseudonaja rosswellingtoni* Hoser, 2022](#)
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ZooBank is part of the Global Names Architecture, and is supported by
the U.S. National Science Foundation grants DBI-1062441 and DBI-0956415.

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