



Hoser, Raymond. 2020. 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia.

LSID <urn:lsid:zoobank.org:pub:7AD890BA-A71D-44EE-8172-A1323BBAB7A3>

Journal Article: Hoser, Raymond. 2020. 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Full Title: 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia.

Author(s): [Hoser, Raymond](#)

Journal: [Australasian Journal of Herpetology](#) (Print: 1836-5698 Online: 1836-5779)

Volume: 50-51

Number:

Pages: 1-128

Date Published: 10 October 2020

DOI:

Language:

[add external identifier](#)
 a new Nomenclatural Act in this Work

(Currently only new names are supported; support for other Nomenclatural Acts will be added soon)

Nomenclatural Acts (66)

Family Group

[LSID](#) [Criniaini Hoser, 2020 \[Tribe\]](#)

[LSID](#) [Myobatrachini Hoser, 2020 \[Tribe\]](#)

[LSID](#) [Uperoleiaini Hoser, 2020 \[Tribe\]](#)

[LSID](#) [Wellingtondellaini Hoser, 2020 \[Tribe\]](#)

[LSID](#) [Oxyphryneina Hoser, 2020 \[Subtribe\]](#)

[LSID](#) [Paracriniaina Hoser, 2020 \[Subtribe\]](#)

[LSID](#) [Spicospinaina Hoser, 2020 \[Subtribe\]](#)

Genus Group

[LSID](#) [Bogophryne Hoser, 2020](#)

[LSID](#) [Crottyphryne Hoser, 2020](#)

[LSID](#) [Oxyphryne Hoser, 2020](#)

[LSID](#) [Sloppophryne Hoser, 2020](#)

- [LSID Wellingtondella Hoser, 2020](#)
- [LSID Crinia \(Lowingdella\) Hoser, 2020 \[Subgenus\]](#)
- [LSID Crinia \(Oxyodella\) Hoser, 2020 \[Subgenus\]](#)
- [LSID Uperoleia \(Quasiuperoleia\) Hoser, 2020 \[Subgenus\]](#)

Species Group

- [LSID Bogophryne breonnataylorae Hoser, 2020](#)
- [LSID Bogophryne duboisi Hoser, 2020](#)
- [LSID Bogophryne naomiosakae Hoser, 2020](#)
- [LSID Bogophryne uterbog Hoser, 2020](#)
- [LSID Bufonella euanedwardsi Hoser, 2020](#)
- [LSID Bufonella hoserae Hoser, 2020](#)
- [LSID Bufonella sadlieri Hoser, 2020](#)
- [LSID Bufonella woolfi Hoser, 2020](#)
- [LSID Crinia \(Lowingdella\) lowingae Hoser, 2020](#)
- [LSID Crinia \(Lowingdella\) maateni Hoser, 2020](#)
- [LSID Crinia \(Lowingdella\) stevebennetti Hoser, 2020](#)
- [LSID Crinia \(Oxyodella\) crottyi Hoser, 2020](#)
- [LSID Crinia \(Oxyodella\) oxeyi Hoser, 2020](#)
- [LSID Crinia \(Oxyodella\) sloppi Hoser, 2020](#)
- [LSID Crinia merceicai Hoser, 2020](#)
- [LSID Crottyphryne crotalusei Hoser, 2020](#)
- [LSID Crottyphryne oxyi Hoser, 2020](#)
- [LSID Geocrinia brettbarnetti Hoser, 2020](#)
- [LSID Geocrinia brianbarnetti Hoser, 2020](#)
- [LSID Geocrinia grampiansensis Hoser, 2020](#)
- [LSID Geocrinia logani Hoser, 2020](#)
- [LSID Geocrinia otwaysensis Hoser, 2020](#)
- [LSID Hosmeria shireensbogensis Hoser, 2020](#)
- [LSID Hosmeria shuddafakup Hoser, 2020](#)
- [LSID Kankanophryne katrinahoserae Hoser, 2020](#)
- [LSID Kankanophryne marcdorsei Hoser, 2020](#)
- [LSID Kankanophryne maxinehoserae Hoser, 2020](#)
- [LSID Metacrinia bettyswileae Hoser, 2020](#)
- [LSID Metacrinia wilhelminahughesae Hoser, 2020](#)
- [LSID Paracrinia funki Hoser, 2020](#)
- [LSID Paracrinia lenhoseri Hoser, 2020](#)
- [LSID Pseudophryne burrelli Hoser, 2020](#)
- [LSID Pseudophryne jasminegrantae Hoser, 2020](#)
- [LSID Pseudophryne kaputarensis Hoser, 2020](#)
- [LSID Pseudophryne martinekae Hoser, 2020](#)
- [LSID Pseudophryne mensforthi Hoser, 2020](#)
- [LSID Pseudophryne scottgranti Hoser, 2020](#)
- [LSID Pseudophryne wellingtoni Hoser, 2020](#)
- [LSID Pseudophryne wellsii Hoser, 2020](#)
- [LSID Quasimixophyes jackyae Hoser, 2020](#)
- [LSID Uperoleia dispar Hoser, 2020](#)
- [LSID Uperoleia divergens Hoser, 2020](#)
- [LSID Uperoleia gedyei Hoser, 2020](#)
- [LSID Uperoleia grantturneri Hoser, 2020](#)
- [LSID Uperoleia jadeharrisae Hoser, 2020](#)
- [LSID Uperoleia keilleri Hoser, 2020](#)
- [LSID Uperoleia lowryi Hoser, 2020](#)
- [LSID Uperoleia margweeksae Hoser, 2020](#)
- [LSID Uperoleia maximus Hoser, 2020](#)
- [LSID Uperoleia rossignolii Hoser, 2020](#)
- [LSID Uperoleia shanescarffi Hoser, 2020](#)

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Other Taxon Names (11)

Family Group

[Myobatrachidae Schlegel, 1850](#)

Genus Group

[Bufonella Girard, 1853](#)

[Crinia Tschudi, 1838](#)

[Geocrinia Blake, 1973](#)

[Hosmeria Wells and Wellington, 1985](#)

[Kankanophryne Heyer and Liem, 1976](#)

[Metacrinia Parker, 1940](#)

[Paracrinia Heyer and Liem, 1976](#)

[Pseudophryne Fitzinger, 1843](#)

[Quasimixophyes Hoser, 2020](#)

[Uperoleia Gray, 1841](#)

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Criniaini Hoser, 2020

LSID <urn:lsid:zoobank.org:act:EA86A910-CAA8-4A34-BAEB-B1BC7B924176>

Rank: Tribe

Spelling: Criniaini

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 116

Type Genus: *Crinia* Tschudi, 1838.

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Myobatrachini Hoser, 2020

LSID <urn:lsid:zoobank.org:act:86EEB328-06CB-4104-978A-A223B88356CE>

Rank: Tribe

Spelling: Myobatrachini

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 114

Type Genus: *Myobatrachus* Schlegel, 1850.

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Uperoleiaini Hoser, 2020

LSID urn:lsid:zoobank.org:act:1BEAA6AB-8585-4AD2-97F9-F75E293268D3

Rank: Tribe

Spelling: Uperoleiaini

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 115

Type Genus: *Uperoleia* Gray, 1841.

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Wellingtondellaini Hoser, 2020

LSID urn:lsid:zoobank.org:act:171D5B31-A64A-4E37-8DD0-9B6600ABBE98

Rank: Tribe

No BHL Results

Spelling: Wellingtondellaini

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 115-116

Type Genus: *Wellingtondella* gen. nov. (Hoser, 2020)

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Oxyphryneina Hoser, 2020

LSID <urn:lsid:zoobank.org:act:FB3734E1-8F71-4EAA-91EA-6992EF1039F3>

Rank: Subtribe

Spelling: Oxyphryneina

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Genus: Oxyphryne gen. nov. (Hoser, 2020)

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Paracriniaina Hoser, 2020

LSID <urn:lsid:zoobank.org:act:DAF69A89-4A03-4247-96B1-3EF4C01EB6D4>

Rank: Subtribe

No BHL Results

Spelling: Paracriniaina

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Genus: [Paracrinia Heyer and Liem, 1976](#).

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Spicospinaina Hoser, 2020

LSID <urn:lsid:zoobank.org:act:13FF82AF-7BB7-4E5C-9D84-B98C351006B8>

Rank: Subtribe

Spelling: Spicospinaina

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Genus: *Spicospina* Roberts, Horwitz, Wardell-Johnson, Maxon and Mahony, 1997.

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Bogophryne Hoser, 2020

LSID urn:lsid:zoobank.org:act:2EFDD999-93EF-4255-9F50-493821F84F02

Rank: Genus

No BHL Results

Spelling: Bogophryne

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 12-13

Type Species: *Bogophryne uterbog* sp. nov. (Hoser, 2020)

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15 Related Names



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Crottyphryne Hoser, 2020

LSID <urn:lsid:zoobank.org:act:C7D57988-4847-41F0-AA1F-A9695B0A52C1>

Rank: Genus

No BHL Results

Spelling: Crottyphryne

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 22-23

Type Species: *Crottyphryne crotalusei* sp. nov. (Hoser, 2020)

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Oxyphryne Hoser, 2020

LSID urn:lsid:zoobank.org:act:D7F270AB-5D65-4C41-9AA7-C2BB25DA8825

Rank: Genus

Spelling: Oxyphryne

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 23-24

Type Species: *Pseudophryne corroboree* Moore, 1953.

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Sloppophryne Hoser, 2020

LSID <urn:lsid:zoobank.org:act:B903DA79-29AF-4297-A033-E27F68F16150>

Rank: Genus

Spelling: Sloppophryne

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Species: *Pseudophryne robinsoni* Donnellan, Mahony and Bertozzi, 2012.

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Wellingtondella Hoser, 2020

LSID urn:lsid:zoobank.org:act:0DEB71F2-77D2-436C-937A-3349B280A208

Rank: Genus

No BHL Results

Spelling: Wellingtondella

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Species: *Crinia rosea* Harrison, 1927.

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7 Related Names



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Crinia (Lowingdella) Hoser, 2020

LSID urn:lsid:zoobank.org:act:DF3BA4F6-AC21-4F99-845E-FBA53B8E7216

Rank: Subgenus

Spelling: Lowingdella

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Species: *Crinia (Lowingdella) lowingae* sp. nov. (Hoser, 2020)

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Crinia (Oxyodella) Hoser, 2020

LSID <urn:lsid:zoobank.org:act:BD9E973A-9F29-4EFA-8745-A75248EB057B>

Rank: Subgenus

Spelling: Oxyodella

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Type Species: *Crinia (Oxyodella) oxeyi* sp. nov. (Hoser, 2020)

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Uperoleia (Quasiuperoleia) Hoser, 2020

LSID <urn:lsid:zoobank.org:act:323B9966-627C-452C-9147-48BC020DADEA>

Rank: Subgenus

Spelling: Quasiuperoleia

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

Page: 95-96

Type Species: *Pseudophryne mjobergii* Andersson, 1913.

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Bogophryne breonnataylorae Hoser, 2020

LSID urn:lsid:zoobank.org:act:3187DA03-644C-4A41-ABB5-D5949C7A0502

Rank: Species

No BHL Results

Parent: [Bogophryne Hoser, 2020](#)

Specific Name: breonnataylorae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R165027

Type Locality: collected from Lamington National Park, Queensland, Australia, Latitude -28.200 S., Longitude 153.050 E.

Fossil: No

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Bogophryne duboisi Hoser, 2020

LSID urn:lsid:zoobank.org:act:5E6EA417-38A5-4CB7-A949-8E2ED18CC6A6

Rank: Species

No BHL Results

Parent: [Bogophryne Hoser, 2020](#)

Specific Name: duboisi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.131931

Type Locality: collected from near Urbenville, New South Wales, west McPherson Ranges, Latitude -28.4 S., Longitude 152.8 E.

Fossil: No

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Bogophryne naomiosakaae Hoser, 2020

LSID urn:lsid:zoobank.org:act:33D4ED05-A7FC-4696-A1ED-421A6A4C6486

Rank: Species

No BHL Results

Parent: [Bogophryne Hoser, 2020](#)

Specific Name: naomiosakaae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved female specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J17381

Type Locality: collected from Mount Warning in New South Wales, Australia, Latitude -28.4 S., Longitude 153.3 E.

Fossil: No

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Bogophryne uterbog Hoser, 2020

LSID urn:lsid:zoobank.org:act:4556A81B-70B5-48B4-BEBA-256C598EAC6E

Rank: Species

Parent: [Bogophryne Hoser, 2020](#)

Specific Name: uterbog

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R133242

Type Locality: collected from the Eastern Border Ranges, New South Wales. Latitude -28.4 S., Longitude 153.1 E.

Fossil: No

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Bufonella euanedwardsi Hoser, 2020

LSID <urn:lsid:zoobank.org:act:839F7291-C5BD-4DDB-97E2-7EEF6180984C>

Rank: Species

No BHL Results

Parent: [Bufonella Girard, 1853](#)

Specific Name: euanedwardsi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R33655

Type Locality: collected from 23 km east of Emu Vale, south-east Queensland, Australia, Latitude -28.20 S., Longitude 152.47 E.

Fossil: No

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Bufonella hoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:83D166B4-6E5B-4D8B-A991-2D12F7B39D59

Rank: Species

No BHL Results

Parent: [Bufonella Girard, 1853](#)

Specific Name: hoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.155209

Type Locality: collected at Garrawarra Track, Royal National Park, New South Wales, Australia, Latitude -34.1750 S., Longitude 151.0442 E.

Fossil: No

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Bufonella sadlieri Hoser, 2020

LSID urn:lsid:zoobank.org:act:00623CCA-FB98-4970-AFFC-4C67090FBC7F

Rank: Species

No BHL Results

Parent: [Bufonella Girard, 1853](#)

Specific Name: sadlieri

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.144613

Type Locality: collected at Valley Heights, lower Blue Mountains, New South Wales, Australia, Latitude -33.700 S., Longitude 150.583 E.

Fossil: No

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Bufonella woolfi Hoser, 2020

LSID urn:lsid:zoobank.org:act:26CD52D2-C2E6-4B77-B77B-B49BCBCEF23A

Rank: Species

No BHL Results

Parent: [Bufonella Girard, 1853](#)

Specific Name: woolfi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.184192

Type Locality: collected from End Gap Creek Road, in the Watagan National Park, New South Wales, Australia, Latitude -33.0133 S., Longitude 151.4306 E.

Fossil: No

[add external identifier](#)

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Crinia (Lowingdella) lowingae Hoser, 2020

LSID urn:lsid:zoobank.org:act:6C29885D-CF99-43D8-942A-3BE0EA5C02EF

Rank: Species

No BHL Results

Parent: [Crinia \(Lowingdella\) Hoser, 2020](#)

Specific Name: lowingae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.165529

Type Locality: collected from 2.5km along Digger's Camp Road in Yuraygir National Park, New South Wales, Australia, Latitude -29.8292 S., Longitude 153.2719 E.

Fossil: No

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Crinia (Lowingdella) maateni Hoser, 2020

LSID urn:lsid:zoobank.org:act:311C6908-A58F-46BF-B8D8-20FC3A1FF05A

Rank: Species

No BHL Results

Parent: [Crinia \(Lowingdella\) Hoser, 2020](#)

Specific Name: maateni

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number J33313

Type Locality: collected from Mimosa Creek, Blackdown Tableland, Queensland, Australia, Latitude -23.7833 S., Longitude 149.0833 E.

Fossil: No

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Crinia (Lowingdella) stevebennetti Hoser, 2020

LSID urn:lsid:zoobank.org:act:0C1924BB-B69A-4AB1-AA8A-4604B59DB8F1

Rank: Species

No BHL Results

Parent: [Crinia \(Lowingdella\) Hoser, 2020](#)

Specific Name: stevebennetti

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.165449

Type Locality: collected from Myall Quays Estate, Tea Gardens, New South Wales, Australia, Latitude -32.6467 S., Longitude 152.1644 E.

Fossil: No

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Crinia (Oxyodella) crottyi Hoser, 2020

LSID urn:lsid:zoobank.org:act:FB988E5E-EDE2-414F-AA30-E908EA9C2BA1

Rank: Species

No BHL Results

Parent: [Crinia \(Oxyodella\) Hoser, 2020](#)

Specific Name: crottyi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J66090

Type Locality: collected from Townsville Common, Townsville, Queensland, Australia, Latitude -19.2417 S., Longitude 146.7583 E.

Fossil: No

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Crinia (Oxyodella) oxeyi Hoser, 2020

LSID urn:lsid:zoobank.org:act:1F1C1FEE-83F5-41C1-BF3B-A5F63DC867D7

Rank: Species

No BHL Results

Parent: [Crinia \(Oxyodella\) Hoser, 2020](#)

Specific Name: oxeyi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J29359

Type Locality: collected from Annan River, 5.7 km south on the Cooktown-Lakeland Downs Road, far north Queensland, Australia, Latitude -15.6833 S., Longitude 145.1667 E.

Fossil: No

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Crinia (Oxyodella) sloppi Hoser, 2020

LSID urn:lsid:zoobank.org:act:E2245953-1303-45E7-BEE3-D1461D17E418

Rank: Species

No BHL Results

Parent: [Crinia \(Oxyodella\) Hoser, 2020](#)

Specific Name: sloppi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J27223

Type Locality: collected from Wills Creek, Karumba Rd, Normanton, Queensland, Australia, Latitude -17.5667 S., Longitude 140.9667 E.

Fossil: No

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Crinia merceicai Hoser, 2020

LSID urn:lsid:zoobank.org:act:61237DD7-9967-4E8B-BBF9-5EE6A9316B29

Rank: Species

Parent: [Crinia Tschudi, 1838](#)

Specific Name: merceicai

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R97665

Type Locality: collected from Hellfire Bay, Cape Le Grand National Park, Western Australia, Australia, Latitude -34.0167 S., Longitude 122.1833 E.

Fossil: No

[add external identifier](#)

No BHL Results

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Crottyphryne crotalusei Hoser, 2020

LSID urn:lsid:zoobank.org:act:37243D61-3C4E-4E96-A836-2C1288533980

Rank: Species

No BHL Results

Parent: [Crottyphryne Hoser, 2020](#)

Specific Name: crotalusei

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R125741

Type Locality: collected from 200 metres south-east of Python Pool, Western Australia, Australia, Latitude -21.3392 S., Longitude 117.2366 E.

Fossil: No

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Crottyphryne oxyi Hoser, 2020

LSID urn:lsid:zoobank.org:act:3DDDD5E6-52F9-4E77-B9F3-9AA2F85A25AC

Rank: Species

No BHL Results

Parent: [Crottyphryne Hoser, 2020](#)

Specific Name: oxyi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R104966

Type Locality: collected from 21 km north of Learmonth, Western Australia, Australia, Latitude -22.05 S., Longitude 114.0833 E.

Fossil: No

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Geocrinia brettbarnetti Hoser, 2020

LSID urn:lsid:zoobank.org:act:0693EF78-5757-4673-95A9-1886C703C687

Rank: Species

No BHL Results

Parent: [Geocrinia Blake, 1973](#)

Specific Name: brettbarnetti

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R166532

Type Locality: collected from the Shannon Area, Western Australia, Latitude--34.8194 S., Longitude 116.3025 E.

Fossil: No

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Geocrinia brianbarnetti Hoser, 2020

LSID urn:lsid:zoobank.org:act:DD12BE1C-20DA-4E09-9B52-5DEFEC217F42

Rank: Species

No BHL Results

Parent: [Geocrinia Blake, 1973](#)

Specific Name: brianbarnetti

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R120057

Type Locality: collected from 6 KM west of Albany, Western Australia, Australia, Latitude -35.0333 S., Longitude 117.8167 E.

Fossil: No

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Geocrinia grampiansensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:FEF2295D-DD04-4A1E-A354-4D4F3D8FF3DB

Rank: Species

No BHL Results

Parent: [Geocrinia Blake, 1973](#)

Specific Name: grampiansensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number D23575

Type Locality: collected from Forest Lodge, Grampians, Victoria, Australia, Latitude -37.17 S., Longitude 142.35 E.

Fossil: No

[add external identifier](#)

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Geocrinia logani Hoser, 2020

LSID urn:lsid:zoobank.org:act:9BC9EF8B-74F0-48A7-AF74-FD5980763FED

Rank: Species

Parent: [Geocrinia Blake, 1973](#)

Specific Name: logani

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number D24265

Type Locality: collected from Cann River, Victoria, Australia, Latitude -37.57 S., Longitude 149.15 E.

Fossil: No

[add external identifier](#)

No BHL Results

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Geocrinia otwaysensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:712D150E-DFEA-4655-9AD8-900A5251B87D

Rank: Species

No BHL Results

Parent: [Geocrinia Blake, 1973](#)

Specific Name: otwaysensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved female specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number D47155

Type Locality: collected from Old Wonga Road, Otway Ranges, Victoria, Australia, Latitude -38.45 S., Longitude 143.53 E.

Fossil: No

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Hosmeria shireensbogensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:D2010B70-2F80-4AD7-9382-EA518001075C

Rank: Species

No BHL Results

Parent: [Hosmeria Wells and Wellington, 1985](#)

Specific Name: shireensbogensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number R.184120

Type Locality: collected at Heaton Rd Dam, Wattagan State Forest, New South Wales, Australia, Latitude -32.9934 S., Longitude 151.4455 E.

Fossil: No

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5 Related Names



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Hosmeria shuddafakup Hoser, 2020

LSID urn:lsid:zoobank.org:act:4C51C2B3-1C94-47D6-9A52-1EA06A8A0087

Rank: Species

No BHL Results

Parent: [Hosmeria Wells and Wellington, 1985](#)

Specific Name: shuddafakup

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J86589

Type Locality: collected from Thanes Creek, Durikai State Forest, west of Warwick, Queensland, Australia, Latitude -28.2881 S., Longitude 151.6964 E.

Fossil: No

[add external identifier](#)

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Kankanophryne katrinahoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:01A8B3E9-CD27-497B-9701-89B83FD87688

Rank: Species

No BHL Results

Parent: [Kankanophryne Heyer and Liem, 1976](#)

Specific Name: *katrinahoserae*

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, specimen number R115171

Type Locality: collected from 5 km south west of Mount West, Western Australia, Australia, Latitude -26.3038 S., Longitude 128.7966 E.

Fossil: No

[add external identifier](#)

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Kankanophryne marcdorsei Hoser, 2020

LSID urn:lsid:zoobank.org:act:E082BC71-8D87-45CF-AB90-51B89B16FFDE

Rank: Species

No BHL Results

Parent: [Kankanophryne Heyer and Liem, 1976](#)

Specific Name: marcdorsei

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R132638

Type Locality: R132638 collected from under some loose rocks in a soak at Koolanooka Spring, Western Australia, Australia, Latitude -29.1869 S., Longitude 116.6867 E.

Fossil: No

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Kankanophryne maxinehoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:C0B8F846-BF5D-4B82-94EB-A0C3D4E3065E

Rank: Species

No BHL Results

Parent: [Kankanophryne Heyer and Liem, 1976](#)

Specific Name: maxinehoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, specimen number R113774

Type Locality: collected from 66 km north of Leonora, Western Australia, Australia, Latitude -28.2 S., Longitude 121.3333 E.

Fossil: No

[add external identifier](#)

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Metacrinia bettyswileae Hoser, 2020

LSID urn:lsid:zoobank.org:act:CC305EAA-911A-4A20-AF1B-CEA50A62B3B4

Rank: Species

No BHL Results

Parent: [Metacrinia Parker, 1940](#)

Specific Name: bettyswileae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved 18 mm (snout-vent length / body length) adult specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R123330

Type Locality: collected from Mount Shadforth, Western Australia, Australia, Latitude -34.9678 S., Longitude 117.2797 E.

Fossil: No

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Metacrinia wilhelminahughesae Hoser, 2020

LSID urn:lsid:zoobank.org:act:FB6FD8A6-6AA1-49F5-97CE-9910AE10F8DD

Rank: Species

No BHL Results

Parent: [Metacrinia Parker, 1940](#)

Specific Name: wilhelminahughesae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R141980

Type Locality: collected from Bluff Knoll, Stirling Range National Park, Western Australia, Australia, Latitude -34.3747 S., Longitude 118.2381 E.

Fossil: No

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Paracrinia funki Hoser, 2020

LSID urn:lsid:zoobank.org:act:2ECE1824-846D-46DF-B941-530B746E24FE

Rank: Species

No BHL Results

Parent: [Paracrinia Heyer and Liem, 1976](#)

Specific Name: funki

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number R.184425

Type Locality: collected 3.5 km along the Old Aerodrome Road, Nابیac, New South Wales, Australia, Latitude -32.1235 S., Longitude 152.3987 E.

Fossil: No

[add external identifier](#)

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Paracrinia lenhoseri Hoser, 2020

LSID urn:lsid:zoobank.org:act:641431A9-EE8A-45E5-B458-BD50C01489FE

Rank: Species

No BHL Results

Parent: [Paracrinia Heyer and Liem, 1976](#)

Specific Name: lenhoseri

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number D22285

Type Locality: collected 1.6 km North-east of Bittern, Victoria, Australia, Latitude -38.3 S., Longitude 145.18 E.

Fossil: No

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Pseudophryne burrelli Hoser, 2020

LSID urn:lsid:zoobank.org:act:8D16E354-1C65-4895-91DC-0845271CD0EF

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: burrelli

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved female specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R39942

Type Locality: collected from the Beetaloo Reservoir Catchment, north-west of the reservoir, South Australia, Australia, Latitude -33.18 S., Longitude 138.20 E.

Fossil: No

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Pseudophryne jasminegrantae Hoser, 2020

LSID urn:lsid:zoobank.org:act:E1AD47B3-FD15-4B21-A6E2-FD1B08A26DC6

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: jasminegrantae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R39894

Type Locality: collected from Mookra Tower, northern Flinders Ranges, South Australia, Australia, Latitude -32.38 S., Longitude 138.40 E.

Fossil: No

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Pseudophryne kaputarensis Hoser, 2020

LSID <urn:lsid:zoobank.org:act:830305AB-97EE-459C-8D39-658B7501E8B4>

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: kaputarensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.184786

Type Locality: collected from Mount Kaputar National Park, New South Wales, Australia, Latitude -30.2825 S., Longitude 150.1715 E.

Fossil: No

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Pseudophryne martinekae Hoser, 2020

LSID <urn:lsid:zoobank.org:act:D6E3EF26-48FD-4BB8-AE80-14A226A1B600>

Rank: Species

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: martinekae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R45983

Type Locality: collected from 2.8 km west south-west of the Duck Island Homestead, South Australia, Australia, Latitude -36.2453 S., Longitude 140.0908 E.

Fossil: No

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No BHL Results

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Pseudophryne mensforthi Hoser, 2020

LSID urn:lsid:zoobank.org:act:3A7011B4-EE41-460B-8E25-F5537E2985D0

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: mensforthi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R40871

Type Locality: collected from 32km North of the Abercrombie River, on the Oberon/Taralga Road, New South Wales, Australia.

Fossil: No

[add external identifier](#)

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Pseudophryne scottgranti Hoser, 2020

LSID urn:lsid:zoobank.org:act:A2C19FB5-8375-47DA-81F0-53FEF3292035

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: scottgranti

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R39881

Type Locality: collected from 2.5 km west of Kelly Hill Caves, Kangaroo Island, South Australia, Australia, Latitude -35.98 S., Longitude 136.85 E.

Fossil: No

[add external identifier](#)

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Pseudophryne wellingtoni Hoser, 2020

LSID urn:lsid:zoobank.org:act:7A5D6A2D-1FA5-4BB4-A546-7FEC9AF42015

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: wellingtoni

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the American Museum of Natural History, on the Upper West Side of Manhattan, New York City, USA, specimen number AMNH 65160

Type Locality: collected at an elevation of about 1,364 m from Ben Lomond in New South Wales, Australia, Latitude 30.0210 S., Longitude 151.659° E.

Fossil: No

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Pseudophryne wellsi Hoser, 2020

LSID urn:lsid:zoobank.org:act:42371255-3C1E-4E04-A421-B8B28FBC61D1

Rank: Species

No BHL Results

Parent: [Pseudophryne Fitzinger, 1843](#)

Specific Name: wellsi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number R.158010

Type Locality: collected from Robinsons Crossing, North of Hawks Nest, Myall Lakes National Park, New South Wales, Australia, Latitude -32.6036 S., Longitude 152.2339 E.

Fossil: No

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Quasimixophyes jackyae Hoser, 2020

LSID <urn:lsid:zoobank.org:act:0FFABA9C-5F7F-433A-A21F-EC900C65115C>

Rank: Species

No BHL Results

Parent: [Mixophyes \(Quasimixophyes\) Hoser, 2020](#)

Specific Name: jackyae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number D43725

Type Locality: collected from 46.7 km North of Cann River, East Gippsland, Victoria, Australia. Latitude -37.3 S., Longitude 149.18 S.

Fossil: No

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Uperoleia dispar Hoser, 2020

LSID [urn:lsid:zoobank.org:act:FEA212C1-EE72-41ED-8CB0-4A27BAAAAB12](https://zoobank.org/urn:lsid:zoobank.org:act:FEA212C1-EE72-41ED-8CB0-4A27BAAAAB12)

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: [dispar](#)

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved male specimen (snout-vent 26 mm, weight 1.3 grams) at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R169936

Type Locality: collected from the Wunaamin Miliwundi Ranges, which prior to 2020 were known as the King Leopold Ranges, Western Australia, Australia, Latitude -17.4943 S., Longitude 125.7537 E.

Fossil: No

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Uperoleia divergans Hoser, 2020

LSID urn:lsid:zoobank.org:act:82066330-A9B4-4618-810A-AD5832232705

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: *divergans*

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved adult male specimen at the Western Australian Museum, Perth, Western Australia, specimen number R164897

Type Locality: collected from Katers Island, Western Australia, Australia, Latitude 14.2656 S., Longitude; 125.3122 E.

Fossil: No

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Uperoleia gedyei Hoser, 2020

LSID <urn:lsid:zoobank.org:act:3F6A45E8-C7F1-4EB6-849F-313BB8CC5690>

Rank: Species

Parent: [Uperoleia Gray, 1841](#)

Specific Name: gedyei

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen (whole animal, cleaned and stained in ethanol) at the Museum of Comparative Zoology at Harvard University, Cambridge, Massachusetts, USA, specimen number MCZ Herp A-106605

Type Locality: collected from near Morehead, Western Province, Papua New Guinea, Latitude -8.7137 S., Longitude 141.6416 E.

Fossil: No

[add external identifier](#)

No BHL Results

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Uperoleia grantturneri Hoser, 2020

LSID urn:lsid:zoobank.org:act:A43BD3AA-2F5F-4F57-A19F-502B39217662

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: grantturneri

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number J75722

Type Locality: collected from Forsayth-Georgetown Road, Queensland, Australia, Latitude -18.3656 S., Longitude 143.5228 E.

Fossil: No

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Uperoleia jadeharrisae Hoser, 2020

LSID <urn:lsid:zoobank.org:act:6DC0091A-03A7-426D-B647-4F6F9BC8B627>

Rank: Species

Parent: [Uperoleia Gray, 1841](#)

Specific Name: jadeharrisae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R23834

Type Locality: collected from 5.8 km east of Victoria River, on the Victoria Highway, Northern Territory, Australia, Latitude -15.60 S., Longitude 131.15 E.

Fossil: No

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Uperoleia keilleri Hoser, 2020

LSID urn:lsid:zoobank.org:act:AA772094-AA2E-4D88-8FCA-3BD27EF3BF6B

Rank: Species

Parent: [Uperoleia Gray, 1841](#)

Specific Name: keilleri

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

Page: 100-102

Figure(s):

Type Specimen(s): A preserved adult female specimen (29 mm long and 2.2 grams) at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R171529

Type Locality: collected from the Harding Range, West Kimberley District, Western Australia, Australia, Latitude -16.3231 S., Longitude 124.7589 E.

Fossil: No

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No BHL Results

20 Related Names



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Uperoleia lowryi Hoser, 2020

LSID <urn:lsid:zoobank.org:act:B2E7BD53-74C4-48E4-BBC2-555EB388B352>

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: lowryi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved 14 mm long specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R165840

Type Locality: collected from Bigge Island, West Kimberley District, Western Australia, Australia, Latitude -14.4833 S., Longitude 125.1667 E.

Fossil: No

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Uperoleia margweeksae Hoser, 2020

LSID urn:lsid:zoobank.org:act:F8C9E380-10D3-457C-9AC1-108DAAF0F846

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: margweeksae

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum and Art Gallery of the Northern Territory, Darwin, Northern Territory, Australia, specimen number R35075

Type Locality: collected at McMillans Road, Berrimah, Northern Territory, Australia, Latitude -12.438 S., Longitude 130.9533 E.

Fossil: No

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20 Related Names



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Uperoleia maximus Hoser, 2020

LSID urn:lsid:zoobank.org:act:822D768C-1321-486F-B47C-A94F08C67B4D

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: maximus

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. Australasian Journal of Herpetology **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, specimen number R25467

Type Locality: collected from 2.7 km east of Angurugu Airport, Groote Eylandt, Northern Territory, Australia, Latitude -13.97 S., Longitude 136.47 E.

Fossil: No

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Uperoleia rossignolii Hoser, 2020

LSID urn:lsid:zoobank.org:act:FB296CE3-258B-4229-A60D-E0F31CBFA9A

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: rossignolii

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R29628

Type Locality: collected from Townsville Town Common, Townsville, Queensland, Australia.

Fossil: No

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20 Related Names



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Uperoleia shanescarffi Hoser, 2020

LSID urn:lsid:zoobank.org:act:5566E830-1D4B-4556-A5FF-9BFCE4A0C395

Rank: Species

No BHL Results

Parent: [Uperoleia Gray, 1841](#)

Specific Name: shanescarffi

Authorship:

Publication: [Hoser, Raymond. 2020](#) 3 new tribes, 3 new subtribes, 5 new genera, 3 new subgenera, 39 new species and 11 new subspecies of mainly small ground-dwelling frogs from Australia. *Australasian Journal of Herpetology* **50-51**: 1-128.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.184324

Type Locality: collected from Mornington station, Kimberley District, Western Australia, Latitude -17.5108 S., Longitude 126.1068 E.

Fossil: No

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