



Hoser, Raymond. 2020. Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia.

LSID [urn:lsid:zoobank.org:pub:90825970-D876-494E-B4CA-D98F28B62B9D](https://zoobank.org/pub:90825970-D876-494E-B4CA-D98F28B62B9D)

Journal Article: Hoser, Raymond. 2020. Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Full Title: Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia.

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

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

Volume: 43

Number:

Pages: 3-14

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (9)

Species Group

[LSID](#) [Limnodynastes alexantenori](#) Hoser, 2020

[LSID](#) [Limnodynastes cameronganti](#) Hoser, 2020

[LSID](#) [Limnodynastes shanescarffi](#) Hoser, 2020

[LSID](#) [Platyplectron gerrymarantellii](#) Hoser, 2020

[LSID](#) [Platyplectron snakemansbogensis](#) Hoser, 2020

[LSID](#) [Platyplectron timjamesi](#) Hoser, 2020

[LSID](#) [Ranaster divergens](#) Hoser, 2020

[LSID](#) [Ranaster henrywajswelneri](#) Hoser, 2020

[LSID](#) [Ranaster scottyjamesi](#) Hoser, 2020

[Less...](#)

Other Taxon Names (3)

Genus Group

[Limnodynastes](#) Fitzinger, 1843

[Platyplectron](#) Peters, 1863

Ranaster Macleay, 1877

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Limnodynastes alexantenori Hoser, 2020

LSID urn:lsid:zoobank.org:act:6EF83369-0A5D-466F-A267-C8E0767F3186

Rank: Species

No BHL Results

Parent: [Limnodynastes Fitzinger, 1843](#)

Specific Name: alexantenori

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 7-8

Figure(s):

Type Specimen(s): A preserved male specimen at the Museum of Victoria, Melbourne, Victoria, Australia, Herpetology Collection, specimen number D69522

Type Locality: collected 2 KM North of Boolarra, Gippsland, Victoria, Australia, Latitude -38.40 S., Longitude 146.28 E.

Fossil: No

23 Related Names



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Limnodynastes cameronganti Hoser, 2020

LSID urn:lsid:zoobank.org:act:785A65A0-CA57-4700-B55C-251AB0649276

Rank: Species

No BHL Results

Parent: [Limnodynastes Fitzinger, 1843](#)

Specific Name: cameronganti

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 8-9

Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Victoria, Melbourne, Victoria, Australia, Herpetology Collection, specimen number D25859

Type Locality: collected at Dismal Swamp, near Mount Gambier, South Australia, Australia, Latitude -37.68 S., Longitude 140.72 E.

Fossil: No

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Limnodynastes shanescarffi Hoser, 2020

LSID urn:lsid:zoobank.org:act:704E15BE-E3D2-4859-BA80-623801D290F9

Rank: Species

No BHL Results

Parent: [Limnodynastes Fitzinger, 1843](#)

Specific Name: shanescarffi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 9

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.148809

Type Locality: collected from Charmillan Creek, 11.6km south of Kennedy Highway at Ravenshoe, via the Tully Falls Rd, Queensland, Australia, Latitude -17.716 S., Longitude 145.516 E.

Fossil: No

23 Related Names



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Platyplectron gerrymarantellii Hoser, 2020

LSID urn:lsid:zoobank.org:act:CAADCE7F-BDB1-4C2B-8102-2464A2F930B2

Rank: Species

No BHL Results

Parent: [Platyplectron Peters, 1863](#)

Specific Name: gerrymarantellii

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 9-10

Figure(s):

Type Specimen(s): : A preserved specimen in the Queensland Museum, Brisbane, Australia, Amphibians and Reptiles Collection, Specimen number J12556

Type Locality: Burpengary, Queensland, Australia, Latitude -27.17 S., Longitude 152.97 E.

Fossil: No

8 Related Names



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Platyplectron snakemansbogensis Hoser, 2020

LSID <urn:lsid:zoobank.org:act:B8406264-A843-47E6-98FC-3270EA62607F>

Rank: Species

No BHL Results

Parent: [Platyplectron Peters, 1863](#)

Specific Name: *snakemansbogensis*

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 10-11

Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J85079

Type Locality: near Snake Man's Bog, Yaamba, Queensland, Australia, Latitude -23.0464 S., Longitude 150.3197 E.

Fossil: No

8 Related Names



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Platyplectron timjamesi Hoser, 2020

LSID urn:lsid:zoobank.org:act:1D691F16-71FB-4102-9D4F-738E9B8EEFCC

Rank: Species

No BHL Results

Parent: [Platyplectron Peters, 1863](#)

Specific Name: timjamesi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 10

Figure(s):

Type Specimen(s): A preserved female specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R34733

Type Locality: Llangothlin, New South Wales, Australia, Latitude -30.13 S., Longitude 151.68 E.

Fossil: No

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Ranaster divergens Hoser, 2020

LSID urn:lsid:zoobank.org:act:0D46468E-C03C-4C58-889C-1CC76DF3353E

Rank: Species

Parent: [Ranaster Macleay, 1877](#)

Specific Name: divergens

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 12-13

Figure(s):

Type Specimen(s): A preserved specimen at the Museum and Art Gallery of the Northern Territory, Darwin, Northern Territory, Australia, specimen number R25944

Type Locality: Jasper Gorge, Gregory National Park, Northern Territory, Australia, Latitude -16.03 S., Longitude 130.739 E.

Fossil: No

No BHL Results

8 Related Names



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Ranaster henrywajswelneri Hoser, 2020

LSID urn:lsid:zoobank.org:act:FCFB9407-7E5C-4944-B941-957730BF7823

Rank: Species

No BHL Results

Parent: [Ranaster Macleay, 1877](#)

Specific Name: henrywajswelneri

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 10-11

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R67477

Type Locality: Beverley Springs Station, Western Australia, Australia, Latitude -16.7167 S., Longitude 125.4667 E.

Fossil: No

8 Related Names



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[Index.](#)

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Ranaster scottyjamesi Hoser, 2020

LSID urn:lsid:zoobank.org:act:49724BC4-1161-445E-99CF-275612376D13

Rank: Species

Parent: [Ranaster Macleay, 1877](#)

Specific Name: scottyjamesi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Three new species of frog in the genus *Limnodynastes* Fitzinger, 1843 from east Australia, two new *Platyplectron* Peters, 1863 species from east Australia and three new species of *Ranaster* Macleay, 1878 from north Australia. *Australasian Journal of Herpetology* **43**: 3-14.

Page: 12

Figure(s):

Type Specimen(s): A preserved specimen at the Museum and Art Gallery of the Northern Territory, Darwin, Northern Territory, Australia, specimen number R.31044

Type Locality: Remusatia Gorge, Mount Brockman, Northern Territory, Australia, Latitude -12.75 S., Longitude 132.93 E.

Fossil: No

No BHL Results

8 Related Names



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[Index.](#)

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Hoser, Raymond. 2020. The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies.

LSID [urn:lsid:zoobank.org:pub:1AD72BD3-092C-49F4-9134-86FFE53EFC6F](https://zoobank.org/pub:1AD72BD3-092C-49F4-9134-86FFE53EFC6F)

Journal Article: Hoser, Raymond. 2020. The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Full Title: The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies.

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

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

Volume: 43

Number:

Pages: 15-26

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (16)

Family Group

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

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

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

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

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

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

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

Genus Group

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

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

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

[LSID](#) [Mixophyes \(Feremixophyes\) Hoser, 2020 \[Subgenus\]](#)

[LSID](#) [Mixophyes \(Quasimixophyes\) Hoser, 2020 \[Subgenus\]](#)

Species Group

[LSID](#) [Genus?] *oxyslopinæ* [Hoser, 2020]

[LSID](#) *Hoserranæ shaunwhitei* Hoser, 2020

[LSID](#) *Mixophyes (Quasimixophyes) hoseræ* Hoser, 2020

[LSID](#) *Scottyjamesus scottyjamesi* Hoser, 2020

Other Taxon Names (1)

Genus Group

Mixophyes Günther, 1864Günther, 1864

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Hoserranidae Hoser, 2020

LSID urn:lsid:zoobank.org:act:0379A096-D081-44F7-9B17-D8D95957AD4A

Rank: Family

Spelling: Hoserranidae

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 22-23

Type Genus: Hoserranae Hoser, 2020

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Hoserraninae Hoser, 2020

LSID urn:lsid:zoobank.org:act:0CBF5A5F-3652-43E8-A864-C90767E5E7B9

Rank: Family

Spelling: Hoserraninae

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 23

Type Genus: Hoserranae Hoser, 2020

No BHL Results

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Hoserranini Hoser, 2020

LSID urn:lsid:zoobank.org:act:728FDB42-8D16-4E50-9E4B-2DC97321EE83

Rank: Family

Spelling: Hoserranini

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 23

Type Genus: Hoserranae Hoser, 2020

No BHL Results

[ICZN Home](#) | [The Code](#) | [The Bulletin](#) | [Official Lists and Indexes](#) | [Support ICZN](#) | [Contact ICZN](#) | [Donate](#)

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Oxyslopidae Hoser, 2020

LSID urn:lsid:zoobank.org:act:AFB1C51B-8C4B-4ED9-A601-A64A85058246

Rank: Family

Spelling: Oxyslopidae

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 22

Type Genus: Oxyslop Hoser, 2020

No BHL Results

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Oxyslopinæ Hoser, 2020

LSID urn:lsid:zoobank.org:act:E8D98A10-084D-4F2B-ABC2-4EE7B2E3F281

Rank: Family

Spelling: Oxyslopinæ

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 22

Type Genus: Oxyslop Hoser, 2020

No BHL Results

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Oxyslopini Hoser, 2020

LSID urn:lsid:zoobank.org:act:EFB680E2-3C01-4A34-91C2-898CBDAEB235

Rank: Family

Spelling: Oxyslopini

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 22

Type Genus: Oxyslop Hoser, 2020

No BHL Results

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Scottyjamesini Hoser, 2020

LSID urn:lsid:zoobank.org:act:C1316092-6D25-4898-8B73-4FA57F86B101

Rank: Family

Spelling: Scottyjamesini

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 23-24

Type Genus: *Scottyjamesus* Hoser, 2020

No BHL Results

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Hoserranae Hoser, 2020

LSID urn:lsid:zoobank.org:act:6A621156-B7B3-4A3F-842C-6CBF92858EBA

Rank: Genus

Spelling: Hoserranae

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 20

Type Species: *Crinia acutirostris* Andersson, 1916.

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Oxyslop Hoser, 2020

LSID urn:lsid:zoobank.org:act:D763BF5E-63DB-4855-A6F3-BBD46BEBAAF3

Rank: Genus

Spelling: Oxyslop

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 18

Type Species: *Mixophyes hihiorlo* Donnellan, Mahony and Davies, 1990.

No BHL Results

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 [The Code](#) |
 [The Bulletin](#) |
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Scottyjamesus Hoser, 2020

LSID urn:lsid:zoobank.org:act:745A4F0F-016F-4D05-AA17-E9FF880DF455

Rank: Genus

Spelling: Scottyjamesus

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 20

Type Species: *Taudactylus rheophilus* Liem and Hosmer, 1973.

No BHL Results

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Mixophyes (*Feremixophyes*) Hoser, 2020

LSID urn:lsid:zoobank.org:act:6384D119-AB90-4AE5-8F3D-D577D6157285

Rank: Subgenus

No BHL Results

Spelling: Feremixophyes

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 18-19

Type Species: *Mixophyes coggeri* Mahony, Donnellan, Richards and McDonald, 2016.

23 Related Names



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[Index.](#)

[ICZN Home](#) |
 [The Code](#) |
 [The Bulletin](#) |
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Mixophyes (*Quasimixophyes*) Hoser, 2020

LSID urn:lsid:zoobank.org:act:8D705124-C4AC-4084-A62C-17EBCF69BE72

Rank: Subgenus

Spelling: Quasimixophyes

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 19

Type Species: *Mixophyes* (*Quasimixophyes*) *hoserae* Hoser, 2020

No BHL Results

23 Related Names



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[Index.](#)

[ICZN Home](#) | [The Code](#) | [The Bulletin](#) | [Official Lists and Indexes](#) | [Support ICZN](#) | [Contact ICZN](#) | [Donate](#)

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Hoserranae shaunwhitei Hoser, 2020

LSID urn:lsid:zoobank.org:act:BCCFC11F-F31D-47B6-B2DE-C76B1FC6D8AB

Rank: Species

Parent: [Hoserranae Hoser, 2020](#)

Specific Name: shaunwhitei

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 20-21

Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J27270

Type Locality: Mount Finnigan, Queensland, Australia, Latitude -15.8333 S., Longitude 145.2667 E.

Fossil: No

No BHL Results

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Mixophyes (Quasimixophyes) hoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:78261296-B441-4A75-B17F-0CC0EC76DAFA

Rank: Species

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

Specific Name: hoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 19-20

Figure(s):

Type Specimen(s): A preserved specimen in the Australian Museum Herpetology Collection, Sydney, NSW, Australia, specimen number R.118312

Type Locality: Wattagan Ranges, New South Wales, Australia, Latitude -33.0 S., Longitude 151.4 E

Fossil: No

No BHL Results

23 Related Names



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[Index.](#)

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Scottyjamesus scottyjamesi Hoser, 2020

LSID urn:lsid:zoobank.org:act:7E5ABBE7-F050-4014-9B20-093C0AC2F455

Rank: Species

Parent: [Scottyjamesus Hoser, 2020](#)

Specific Name: scottyjamesi

Authorship:

Publication: [Hoser, Raymond. 2020](#) The inevitable reassessment of the Australasian frog genera *Mixophyes* Günther, 1864 and *Taudactylus* Straughan and Lee, 1966, resulting in the formal descriptions of two new families, new subfamilies and tribes, three new genera, 2 new subgenera, 1 new species and 2 new subspecies. *Australasian Journal of Herpetology* **43**: 15-26.

Page: 21-22

Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number J81652

Type Locality: Bellenden Ker Range, Queensland, Australia, Latitude -17.3 S., Longitude 145.9 E

Fossil: No

No BHL Results

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Hoser, Raymond. 2020. Two new species of fish, previously confused with the Macquarie Perch *Macquaria australasica* Cuvier 1830 (Actinopterygii: Perciformes: Percichthyidae) from east coast drainages in Australia.

LSID urn:lsid:zoobank.org:pub:ACBF94DA-7399-4CFE-AAA8-2F79DA8BD287

Journal Article: Hoser, Raymond. 2020. Two new species of fish, previously confused with the Macquarie Perch *Macquaria australasica* Cuvier 1830 (Actinopterygii: Perciformes: Percichthyidae) from east coast drainages in Australia. *Australasian Journal of Herpetology* **43**: 27-32.

Full Title: Two new species of fish, previously confused with the Macquarie Perch *Macquaria australasica* Cuvier 1830 (Actinopterygii: Perciformes: Percichthyidae) from east coast drainages in Australia.

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

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

Volume: 43

Number:

Pages: 27-32

Date Published: 25 April 2020

DOI:

Language:

Nomenclatural Acts (2)

Species Group

LSID [Macquaria honlami](#) Hoser, 2020

LSID [Macquaria hoserae](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Macquaria](#) Cuvier in Cuvier & Valenciennes, 1830

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Macquaria honlami Hoser, 2020

LSID urn:lsid:zoobank.org:act:C437A0BD-31C4-4ACA-833F-2BC3C9620FCC

Rank: Species

No BHL Results

Parent: [Macquaria Cuvier in Cuvier & Valenciennes, 1830](#)

Specific Name: honlami

Authorship:

Publication: [Hoser, Raymond. 2020](#) Two new species of fish, previously confused with the Macquarie Perch *Macquaria australasica* Cuvier 1830 (Actinopterygii: Perciformes: Percichthyidae) from east coast drainages in Australia. *Australasian Journal of Herpetology* **43**: 27-32.

Page: 29-30

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, Ichthyology Collection, Specimen number I.16625-001

Type Locality: Kangaroo River, New South Wales, Australia, Latitude -34.72 S., Longitude 150.50 E.

Fossil: No

29 Related Names



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[Index.](#)

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Macquaria hoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:53AC5FDF-308B-4074-9607-4F3748C39C93

Rank: Species

No BHL Results

Parent: [Macquaria Cuvier in Cuvier & Valenciennes, 1830](#)

Specific Name: hoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) Two new species of fish, previously confused with the Macquarie Perch *Macquaria australasica* Cuvier 1830 (Actinopterygii: Perciformes: Percichthyidae) from east coast drainages in Australia. *Australasian Journal of Herpetology* **43**: 27-32.

Page: 29

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, Ichthyology Collection, Specimen number IB.7906

Type Locality: Grose River, immediately below and north of Blackheath, in the Blue Mountains of New South Wales, Australia, Latitude -33.63 S., Longitude 150.28 E.

Fossil: No

29 Related Names



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[Index.](#)

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Hoser, Raymond. 2020. Hiding in plain sight! A new species of Water Skink *Eulamprus Fitzinger, 1843* from north-east Queensland.

LSID [urn:lsid:zoobank.org:pub:BAF26B67-A02E-4FF9-9D9D-1CDEE60FE6DA](https://zoobank.org/pub/BAF26B67-A02E-4FF9-9D9D-1CDEE60FE6DA)

Journal Article: Hoser, Raymond. 2020. Hiding in plain sight! A new species of Water Skink *Eulamprus Fitzinger, 1843* from north-east Queensland. *Australasian Journal of Herpetology* **43**: 33-37.

Full Title: Hiding in plain sight! A new species of Water Skink *Eulamprus Fitzinger, 1843* from north-east Queensland.

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

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

Volume: 43

Number:

Pages: 33-37

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Eulamprus paulwoolfi Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Eulamprus Fitzinger, 1843](#)

[ICZN Home](#) | [The Code](#) | [The Bulletin](#) | [Official Lists and Indexes](#) | [Support ICZN](#) | [Contact ICZN](#) | [Donate](#)

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Eulamprus paulwoolfi Hoser, 2020

LSID urn:lsid:zoobank.org:act:D564C4F7-B8B7-4739-8A4C-4D0BA4EFC8DE

Rank: Species

Parent: [Eulamprus Fitzinger, 1843](#)

Specific Name: paulwoolfi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Hiding in plain sight! A new species of Water Skink *Eulamprus Fitzinger, 1843* from north-east Queensland. *Australasian Journal of Herpetology* **43**: 33-37.

Page: 35-36

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number R.16135

Type Locality: Innisfail, north Queensland, Australia, Latitude -17.53 S., Longitude 146.02 E.

Fossil: No

No BHL Results

16 Related Names



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[Index.](#)

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Hoser, Raymond. 2020. A new species of Water Dragon from North Queensland, Australia (Reptilia: Squamata: Sauria: Agamidae: Intellagama Wells and Wellington, 1985).

LSID [urn:lsid:zoobank.org:pub:2F191CE1-6974-44EE-9B15-9DEE10F10EDD](https://zoobank.org/pub:2F191CE1-6974-44EE-9B15-9DEE10F10EDD)

Journal Article: Hoser, Raymond. 2020. A new species of Water Dragon from North Queensland, Australia (Reptilia: Squamata: Sauria: Agamidae: Intellagama Wells and Wellington, 1985). *Australasian Journal of Herpetology* **43**: 38-40.

Full Title: A new species of Water Dragon from North Queensland, Australia (Reptilia: Squamata: Sauria: Agamidae: Intellagama Wells and Wellington, 1985).

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

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

Volume: 43

Number:

Pages: 38-40

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Intellagama wellsandwellingtonorum Hoser, 2020](#)

Other Taxon Names (2)

Genus Group

[Intellagama Wells and Wellington, 1985](#)

Species Group

[\[Genus?\] intellagama Wells and Wellington, 1985](#)

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Intellagama wellsandwellingtonorum Hoser, 2020

LSID urn:lsid:zoobank.org:act:28EE37D7-367D-4F04-9136-6D4BAF1E63EC

Rank: Species

No BHL Results

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

Specific Name: wellsandwellingtonorum

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new species of Water Dragon from North Queensland, Australia (Reptilia: Squamata: Sauria: Agamidae: Intellagama Wells and Wellington, 1985). *Australasian Journal of Herpetology* **43**: 38-40.

Page: 39-40

Figure(s):

Type Specimen(s): A preserved specimen in the Queensland Museum, Brisbane, Australia, Amphibians and Reptiles Collection, Specimen number J30855

Type Locality: collected from Mulgrave River, via Gordonvale, north Queensland, Australia, Latitude: -17.20 S., Longitude: 145.75 E.

Fossil: No

9 Related Names



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[Index.](#)

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Hoser, Raymond. 2020. A long overdue refinement of the taxonomy of the Mallee Dragon Complex *Ctenophorus* (*Phthanodon*) *fordi* (Storr, 1965) sensu lato with the formal descriptions of four new subspecies.

LSID [urn:lsid:zoobank.org:pub:47BB160D-BFEB-436E-AF88-FA820594DFCA](https://zoobank.org/pub:47BB160D-BFEB-436E-AF88-FA820594DFCA)

Journal Article: Hoser, Raymond. 2020. A long overdue refinement of the taxonomy of the Mallee Dragon Complex *Ctenophorus* (*Phthanodon*) *fordi* (Storr, 1965) sensu lato with the formal descriptions of four new subspecies. *Australasian Journal of Herpetology* **43**: 41-49.

Full Title: A long overdue refinement of the taxonomy of the Mallee Dragon Complex *Ctenophorus* (*Phthanodon*) *fordi* (Storr, 1965) sensu lato with the formal descriptions of four new subspecies.

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

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

Volume: 43

Number:

Pages: 41-49

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (4)

Species Group

[LSID](#) [Ctenophorus danielmani](#) Hoser, 2020

[LSID](#) [Ctenophorus maryannmartinekae](#) Hoser, 2020

[LSID](#) [Ctenophorus scottgranti](#) Hoser, 2020

[LSID](#) [Ctenophorus scottjamesi](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Ctenophorus](#) Fitzinger, 1843



中文 Nederlands English Français Deutsch Italiano 日本語 Português Русский Español



Ctenophorus danielmani Hoser, 2020

LSID urn:lsid:zoobank.org:act:48C1AF23-E8FB-4B75-BABE-DAF73B0C9759

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: danielmani

Authorship:

Publication: [Hoser, Raymond. 2020](#) A long overdue refinement of the taxonomy of the Mallee Dragon Complex Ctenophorus (Phthanodon) fordi (Storr, 1965) sensu lato with the formal descriptions of four new subspecies. *Australasian Journal of Herpetology* **43**: 41-49.

Page: 45-46

Figure(s):

Type Specimen(s): A preserved specimen in the South Australian Museum, Adelaide, South Australia, Australia, specimen number R32225

Type Locality: 44 km south-west of Halinor Lake, South Australia, Australia, Latitude -29.49 S. Longitude 130.16 E.

Fossil: No

22 Related Names



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Ctenophorus maryannmartinekae Hoser, 2020

LSID urn:lsid:zoobank.org:act:A2B76FDF-075C-45C6-8AE8-C5CE21C500A0

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: maryannmartinekae

Authorship:

Publication: [Hoser, Raymond. 2020](#) A long overdue refinement of the taxonomy of the Mallee Dragon Complex Ctenophorus (Phthanodon) fordi (Storr, 1965) sensu lato with the formal descriptions of four new subspecies. *Australasian Journal of Herpetology* **43**: 41-49.

Page: 47-48

Figure(s):

Type Specimen(s): A preserved specimen in the Australian Museum, Sydney, New South Wales, Australia, specimen number R.53878

Type Locality: 15 miles west of Annuello, Victoria, Australia, Latitude -34.78 S., Longitude 142.57 E.

Fossil: No

22 Related Names



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Ctenophorus scottgranti Hoser, 2020

LSID urn:lsid:zoobank.org:act:CACB2D11-13F4-4DFA-B21F-75FD2F586081

Rank: Species

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: scottgranti

Authorship:

Publication: [Hoser, Raymond. 2020](#) A long overdue refinement of the taxonomy of the Mallee Dragon Complex Ctenophorus (Phthanodon) fordi (Storr, 1965) sensu lato with the formal descriptions of four new subspecies. *Australasian Journal of Herpetology* **43**: 41-49.

Page: 43-44

Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number R36493

Type Locality: 4.5 km north-west of Courtabie, South Australia, Australia, Latitude -33.1791 S., Longitude 134.8222 E.

Fossil: No

No BHL Results

22 Related Names



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Ctenophorus scottyjamesi Hoser, 2020

LSID urn:lsid:zoobank.org:act:91E0C45F-1995-41BD-A63D-984434C35407

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: scottyjamesi

Authorship:

Publication: [Hoser, Raymond. 2020](#) A long overdue refinement of the taxonomy of the Mallee Dragon Complex Ctenophorus (Phthanodon) fordi (Storr, 1965) sensu lato with the formal descriptions of four new subspecies. *Australasian Journal of Herpetology* **43**: 41-49.

Page: 46-47

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.158938

Type Locality: 5.7 km west (by road) along Whitecatch Gate road, Sturt National Park, New South Wales, Australia, Latitude -29.13 S., Longitude 141.15 E.

Fossil: No

22 Related Names



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Hoser, Raymond. 2020. Five new species of Australian venomous snake, within the Australian genus *Brachyurophis* Günther, 1863 (Serpentes: Elapidae).

LSID [urn:lsid:zoobank.org:pub:7005007c-035e-4193-8cba-791ae37a3b05](https://zoobank.org/pub:7005007c-035e-4193-8cba-791ae37a3b05)

Journal Article: Hoser, Raymond. 2020. Five new species of Australian venomous snake, within the Australian genus *Brachyurophis* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.

Full Title: Five new species of Australian venomous snake, within the Australian genus *Brachyurophis* Günther, 1863 (Serpentes: Elapidae).

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

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

Volume: 43

Number:

Pages: 50-56

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (5)

Species Group

[LSID](#) [Brachyurophis alexanteneri](#) Hoser, 2020

[LSID](#) [Brachyurophis lesshearimi](#) Hoser, 2020

[LSID](#) [Brachyurophis paultamisi](#) Hoser, 2020

[LSID](#) [Brachyurophis paulwoolffi](#) Hoser, 2020

[LSID](#) [Brachyurophis richardshearimi](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Brachyurophis](#) Günther, 1863

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Brachyuropis alexantenori Hoser, 2020

LSID urn:lsid:zoobank.org:act:0ECF73EE-172C-4294-AA83-D2A05B94414D

Rank: Species

No BHL Results

Parent: [Brachyuropis Günther, 1863](#)

Specific Name: alexantenori

Authorship:

Publication: [Hoser, Raymond. 2020](#) Five new species of Australian venomous snake, within the Australian genus *Brachyuropis* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.

Page: 51-52

Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number: J90210

Type Locality: Bexley station, 25 km North-west of Longreach in Queensland, Australia, Latitude 23.20 S., Longitude 144.3167 E.

Fossil: No

17 Related Names



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Brachyuropis lesshearimi Hoser, 2020

LSID urn:lsid:zoobank.org:act:B9D408E7-4307-4CCB-BEE1-3D00E42707BF

Rank: Species

No BHL Results

Parent: [Brachyuropis Günther, 1863](#)

Specific Name: lesshearimi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Five new species of Australian venomous snake, within the Australian genus *Brachyuropis* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.

Page: 53-54

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, specimen number: R21506

Type Locality: Tenant Creek, Northern Territory, Australia, Latitude 19.6484 S., Longitude 134.1900 E.

Fossil: No

17 Related Names



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Brachyuorphis paultamisi Hoser, 2020

LSID urn:lsid:zoobank.org:act:B9A074CC-3581-4488-ADC0-58234A4C1AD3

Rank: Species

No BHL Results

Parent: [Brachyuorphis Günther, 1863](#)

Specific Name: paultamisi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Five new species of Australian venomous snake, within the Australian genus *Brachyuorphis* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.

Page: 52

Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number: J39033

Type Locality: 27.3 km west of Mount Isa in Queensland on the Barkly Highway, Australia. Latitude 20.5167 S., Longitude 139.4333 S.

Fossil: No

17 Related Names



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Brachyuropis paulwoolfi Hoser, 2020

LSID urn:lsid:zoobank.org:act:F3858859-A5F0-4D55-AA59-E033020AC438

Rank: Species

No BHL Results

Parent: [Brachyuropis Günther, 1863](#)

Specific Name: paulwoolfi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Five new species of Australian venomous snake, within the Australian genus *Brachyuropis* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.

Page: 53

Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number: J95750

Type Locality: Talaroo Station, 55.6 km west-northwest of Mount Surprise, Queensland, Australia, Latitude 18.0232 S., Longitude 143.4851 E.

Fossil: No

17 Related Names



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[Index.](#)

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Brachyuropis richardshearimi Hoser, 2020

LSID urn:lsid:zoobank.org:act:61D1C640-D6BC-4A0B-9124-9AC5B9CF1736

Rank: Species

Parent: [Brachyuropis Günther, 1863](#)

Specific Name: richardshearimi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Five new species of Australian venomous snake, within the Australian genus *Brachyuropis* Günther, 1863 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **43**: 50-56.

Page: 54

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, specimen number: R17127

Type Locality: King Leopold Range, Western Australia, Australia, Latitude 17.5000 S., Longitude 125.7500 E.

Fossil: No

No BHL Results

17 Related Names



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Hoser, Raymond. 2020. Two new species of Australian venomous snake, previously identified as *Narophis bimaculata* (Duméril, Bibron and Duméril, 1854) from Southern Australia.

LSID [urn:lsid:zoobank.org:pub:0663D230-D753-4431-AF6C-F3305CD09B12](https://zoobank.org/pub:0663D230-D753-4431-AF6C-F3305CD09B12)

Journal Article: Hoser, Raymond. 2020. Two new species of Australian venomous snake, previously identified as *Narophis bimaculata* (Duméril, Bibron and Duméril, 1854) from Southern Australia. *Australasian Journal of Herpetology* **43**: 57-61.

Full Title: Two new species of Australian venomous snake, previously identified as *Narophis bimaculata* (Duméril, Bibron and Duméril, 1854) from Southern Australia.

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

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

Volume: 43

Number:

Pages: 57-61

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (2)

Species Group

LSID [Narophis cliffcrosswellingtoni](#) Hoser, 2020

LSID [Narophis richardwellsei](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Narophis](#) Worrell, 1961

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Narophis cliffrosswellingtoni Hoser, 2020

LSID urn:lsid:zoobank.org:act:5ADDF0E6-4C44-4D03-BA55-3A86C3B75743

Rank: Species

Parent: [Narophis Worrell, 1961](#)

Specific Name: cliffrosswellingtoni

Authorship:

Publication: [Hoser, Raymond. 2020](#) Two new species of Australian venomous snake, previously identified as *Narophis bimaculata* (Duméril, Bibron and Duméril, 1854) from Southern Australia. *Australasian Journal of Herpetology* **43**: 57-61.

Page: 59-60

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number: R 5210

Type Locality: Boolong, Western Australia, Australia, Latitude 30.6878° S., Longitude 121.8249° E.

Fossil: No

No BHL Results

7 Related Names



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Narophis richardwellsei Hoser, 2020

LSID urn:lsid:zoobank.org:act:F1E2B499-F1F1-4617-9CD3-F2B8D11A6E47

Rank: Species

Parent: [Narophis Worrell, 1961](#)

Specific Name: richardwellsei

Authorship:

Publication: [Hoser, Raymond. 2020](#) Two new species of Australian venomous snake, previously identified as *Narophis bimaculata* (Duméril, Bibron and Duméril, 1854) from Southern Australia. *Australasian Journal of Herpetology* **43**: 57-61.

Page: 58-59

Figure(s):

Type Specimen(s): A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number: R 2302

Type Locality: Kingoonya, South Australia, Australia, Latitude 30.9164° S., Longitude 135.3261° E.

Fossil: No

No BHL Results

7 Related Names



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Hoser, Raymond. 2020. A new species of Australian venomous snake, previously identified as *Simoselaps littoralis* (Storr, 1968) from Western Australia.

LSID [urn:lsid:zoobank.org:pub:E23CEDCF-EAC7-4C24-BCB1-0747FB0F75A6](https://zoobank.org/pub/E23CEDCF-EAC7-4C24-BCB1-0747FB0F75A6)

Journal Article: Hoser, Raymond. 2020. A new species of Australian venomous snake, previously identified as *Simoselaps littoralis* (Storr, 1968) from Western Australia. *Australasian Journal of Herpetology* **43**: 61-64.

Full Title: A new species of Australian venomous snake, previously identified as *Simoselaps littoralis* (Storr, 1968) from Western Australia.

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

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

Volume: 43

Number:

Pages: 61-64

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Simoselaps fukdat](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Simoselaps](#) Jan, 1859

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Simoselaps fukdat Hoser, 2020

LSID urn:lsid:zoobank.org:act:867AC942-5439-4998-9B07-F1F594574496

Rank: Species

Parent: [Simoselaps Jan, 1859](#)

Specific Name: fukdat

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new species of Australian venomous snake, previously identified as *Simoselaps littoralis* (Storr, 1968) from Western Australia. *Australasian Journal of Herpetology* **43**: 61-64.

Page: 63

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number: R 16885

Type Locality: Point Cloates, Western Australia, Australia, Latitude 22.7212° S, Longitude 113.6775° E.

Fossil: No

No BHL Results

16 Related Names



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