



Hoser, Raymond. 2020. A new species of *Ophioscincus* Peters, 1873 (Reptilia: Squamata: Scincidae) from south-east Queensland.

LSID <urn:lsid:zoobank.org:pub:0EDDD409-98C1-4635-B9FE-66C7A5985137>

Journal Article: Hoser, Raymond. 2020. A new species of *Ophioscincus* Peters, 1873 (Reptilia: Squamata: Scincidae) from south-east Queensland. *Australasian Journal of Herpetology* **49**: 3-4.

Full Title: A new species of *Ophioscincus* Peters, 1873 (Reptilia: Squamata: Scincidae) from south-east Queensland.

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

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

Volume: 49

Number:

Pages: 3-4

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Ophioscincus paulwoolffi](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Ophioscincus](#) Peters, 1873

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Ophioscincus paulwoolfi Hoser, 2020

LSID urn:lsid:zoobank.org:act:B49FC950-9207-46C5-865D-178803EC29D8

Rank: Species

Parent: [Ophioscincus Peters, 1873](#)

Specific Name: paulwoolfi

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new species of *Ophioscincus* Peters, 1873 (Reptilia: Squamata: Scincidae) from south-east Queensland. *Australasian Journal of Herpetology* **49**: 3-4.

Page: 3-4

Figure(s):

Type Specimen(s): A preserved specimen in the Queensland Museum, Brisbane, Queensland, Australia, Specimen number J85811

Type Locality: Mount Glorious, near Brisbane, Queensland, Australia, Latitude -27.33 S., Longitude 152.77 E.

Fossil: No

No BHL Results

18 Related Names



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Hoser, Raymond. 2020. A new subspecies of *Jackyhosersaur* Hoser, 2013 from north-west Australia.

LSID urn:lsid:zoobank.org:pub:2877185D-E93C-4040-973C-89657DC512B1

Journal Article: Hoser, Raymond. 2020. A new subspecies of *Jackyhosersaur* Hoser, 2013 from north-west Australia. *Australasian Journal of Herpetology* **49**: 5-6.

Full Title: A new subspecies of *Jackyhosersaur* Hoser, 2013 from north-west Australia.

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

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

Volume: 49

Number:

Pages: 5-6

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Jackyhosersaur jackyhoserae](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Jackyhosersaur](#) Hoser, 2013

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Jackyhosersaur jackyhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:1217C5AC-4A71-4000-9925-5BD9FC4CE979

Rank: Species

Parent: [Jackyhosersaur Hoser, 2013](#)

Specific Name: jackyhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subspecies of *Jackyhosersaur* Hoser, 2013 from north-west Australia. *Australasian Journal of Herpetology* **49**: 5-6.

Page: 6

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number: 32066

Type Locality: collected at Manning Creek Gorge, Kimberley Region, Western Australia, Australia, Latitude 16.32 S., Longitude 125.54 E.

Fossil: No

No BHL Results

3 Related Names



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Hoser, Raymond. 2020. A new species of Tree Frog in the genus *Shireenhoserhylea* Hoser, 2020 from north Queensland, Australia.

LSID <urn:lsid:zoobank.org:pub:9DC84668-AF56-4C10-98E3-BF81FCFD8B0B>

Journal Article: Hoser, Raymond. 2020. A new species of Tree Frog in the genus *Shireenhoserhylea* Hoser, 2020 from north Queensland, Australia. *Australasian Journal of Herpetology* **49**: 7-8.

Full Title: A new species of Tree Frog in the genus *Shireenhoserhylea* Hoser, 2020 from north Queensland, Australia.

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

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

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Number:

Pages: 7-8

Date Published: 06 August 2020

DOI:

Language:

Nomenclatural Acts (1)

Species Group

LSID [Shireenhoserhylea shireenhoserae](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Shireenhoserhylea](#) Hoser, 2020

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Shireenhoserhylea shireenhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:56CCA034-CB87-4028-B349-90C582C8C45C

Rank: Species

Parent: [Shireenhoserhylea Hoser, 2020](#)

Specific Name: shireenhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new species of Tree Frog in the genus *Shireenhoserhylea* Hoser, 2020 from north Queensland, Australia. *Australasian Journal of Herpetology* **49**: 7-8.

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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.53924

Type Locality: collected from 3 miles south of Daintree, North Queensland, Australia, Latitude -16.283 S., Longitude 145.316 E.

Fossil: No

No BHL Results

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Hoser, Raymond. 2020. A new subspecies of Green Python (Serpentes: Pythonidae: *Chondropython*) from eastern New Guinea.

LSID <urn:lsid:zoobank.org:pub:F574AA72-68D8-4378-9601-8FE287458B28>

Journal Article: Hoser, Raymond. 2020. A new subspecies of Green Python (Serpentes: Pythonidae: *Chondropython*) from eastern New Guinea. *Australasian Journal of Herpetology* **49**: 9-12.

Full Title: A new subspecies of Green Python (Serpentes: Pythonidae: *Chondropython*) from eastern New Guinea.

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

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

Volume: 49

Number:

Pages: 9-12

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Chondropython jackyhoserae](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Chondropython](#) Meyer, 1874

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Chondropython jackyhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:30D70B35-DA9C-49AB-98F2-843DB6A516AE

Rank: Species

Parent: [Chondropython Meyer, 1874](#)

Specific Name: jackyhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subspecies of Green Python (Serpentes: Pythonidae: *Chondropython*) from eastern New Guinea. *Australasian Journal of Herpetology* **49**: 9-12.

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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.9347

Type Locality: collected from Mount Lamington, Oro (formerly Northern District) Province, Papua New Guinea, Latitude -8.933 S., Longitude 148.166 E.

Fossil: No

No BHL Results

10 Related Names



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Hoser, Raymond. 2020. Two new Death Adders (Serpentes: Elapidae: *Acanthophis*) from the New Guinea region.

LSID [urn:lsid:zoobank.org:pub:C6B2980E-9CC3-4138-A910-7D8A8EBD1D01](https://zoobank.org/pub:C6B2980E-9CC3-4138-A910-7D8A8EBD1D01)

Journal Article: Hoser, Raymond. 2020. Two new Death Adders (Serpentes: Elapidae: *Acanthophis*) from the New Guinea region. *Australasian Journal of Herpetology* **49**: 13-18.

Full Title: Two new Death Adders (Serpentes: Elapidae: *Acanthophis*) from the New Guinea region.

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

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

Volume: 49

Number:

Pages: 13-18

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (2)

Species Group

LSID [Acanthophis karkarensis](#) Hoser, 2020

LSID [Acanthophis oxyi](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Acanthophis](#) Daudin, 1803

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Acanthophis karkarensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:30CAF45A-E182-4E7E-B64D-C629B8D88271

Rank: Species

Parent: [Acanthophis Daudin, 1803](#)

Specific Name: karkarensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) Two new Death Adders (Serpentes: Elapidae: *Acanthophis*) from the New Guinea region. *Australasian Journal of Herpetology* **49**: 13-18.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.121443

Type Locality: collected from Kulkul Plantation, Karkar Island, Madang District, Papua New Guinea, Latitude -4.37 S., Longitude 145.54 E.

Fossil: No

No BHL Results

25 Related Names



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Acanthophis oxyi Hoser, 2020

LSID urn:lsid:zoobank.org:act:811A7CA7-DB9E-4E5D-B9D9-DBD80C72423C

Rank: Species

No BHL Results

Parent: [Acanthophis Daudin, 1803](#)

Specific Name: oxyi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Two new Death Adders (Serpentes: Elapidae: *Acanthophis*) from the New Guinea region. *Australasian Journal of Herpetology* **49**: 13-18.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Comparative Zoology, Harvard University, Cambridge, Massachusetts, USA, specimen number MCZ Herp R-7565

Type Locality: collected from Manokwari, West Papua Province, Indonesia, Latitude -0.8667 S., Longitude 134.0833 E.

Fossil: No

25 Related Names



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Hoser, Raymond. 2020. Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae).

LSID [urn:lsid:zoobank.org:pub:8F63F2FE-413B-48D4-91E3-2497FE112944](https://zoobank.org/pub:8F63F2FE-413B-48D4-91E3-2497FE112944)

Journal Article: Hoser, Raymond. 2020. Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **49**: 19-23.

Full Title: Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae).

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

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

Volume: 49

Number:

Pages: 19-23

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (4)

Species Group

[LSID](#) [Collorhabdium daranini](#) Hoser, 2020

[LSID](#) [Macrocalamus wellingtoni](#) Hoser, 2020

[LSID](#) [Macrocalamus wellsei](#) Hoser, 2020

[LSID](#) [Oreocalamus turneri](#) Hoser, 2020

Other Taxon Names (3)

Genus Group

[Collorhabdium](#) Smedley, 1932

[Macrocalamus](#) Gunther

[Oreocalamus](#) BOULENGER 1899

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Collorhabdium daranini Hoser, 2020

LSID urn:lsid:zoobank.org:act:34C8E055-53D9-4474-AD53-47CE87381297

Rank: Species

Parent: [Collorhabdium Smedley, 1932](#)

Specific Name: daranini

Authorship:

Publication: [Hoser, Raymond. 2020](#) Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **49**: 19-23.

Page: 21-22

Figure(s):

Type Specimen(s): A preserved specimen at the La Sierra University Herpetological Collection, La Sierra University, Riverside, CA, USA, specimen number LSUHC 12753

Type Locality: collected from Genting Highlands, Pahang, Malaysia, Latitude 3.4240 N., Longitude 101.7932 E.

Fossil: No

No BHL Results

15 Related Names



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Macrocalamus wellingtoni Hoser, 2020

LSID urn:lsid:zoobank.org:act:E3274F48-829F-4933-9D7A-EABD37479B33

Rank: Species

Parent: [Macrocalamus Gunther](#)

Specific Name: wellingtoni

Authorship:

Publication: [Hoser, Raymond. 2020](#) Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **49**: 19-23.

Page: 21

Figure(s):

Type Specimen(s): A preserved adult female specimen at the University Sains Malaysia Herpetological Collection, Penang, Malaysia, specimen number USMHC 1540

Type Locality: Fraser's Hill, Pahang, Malaysia, Latitude 3.7119 N., Longitude 101.7366 E.

Fossil: No

No BHL Results

19 Related Names



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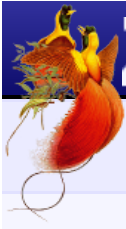
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Macrocalamus wellsei Hoser, 2020

LSID urn:lsid:zoobank.org:act:52315894-EDA6-4587-9FF0-E23AFD97FD9B

Rank: Species

Parent: [Macrocalamus Gunther](#)

Specific Name: wellsei

Authorship:

Publication: [Hoser, Raymond. 2020](#) Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **49**: 19-23.

Page: 20-21

Figure(s):

Type Specimen(s): A preserved male specimen at the University Sains Malaysia Herpetological Collection, Penang, Malaysia, specimen number USMHC 1960

Type Locality: collected at Habu, Cameron Highlands, Pahang, Malaysia, Latitude 4.4401 N., Longitude 101.3913 E.

Fossil: No

No BHL Results

19 Related Names



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Oreocalamus turneri Hoser, 2020

LSID urn:lsid:zoobank.org:act:D2FB6679-B8AB-45A1-8158-8480CCB269AD

Rank: Species

Parent: [Oreocalamus BOULENGER 1899](#)

Specific Name: turneri

Authorship:

Publication: [Hoser, Raymond. 2020](#) Four new species of Reed Snake from Peninsular Malaysia (Serpentes: Colubridae: Calamariinae). *Australasian Journal of Herpetology* **49**: 19-23.

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Figure(s):

Type Specimen(s): A preserved specimen at the The Field Museum of Natural History, Chicago, Illinois, 60605, USA, specimen number: FMNH Amphibians and Reptiles 130994

Type Locality: collected from Mt. Batu Berinchang (AKA Mount Batu Brinchang), in the Cameron Highlands, Pahang, Malaysia, Latitude 4.5175 N., Longitude 101.3825 E.

Fossil: No

No BHL Results

25 Related Names



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Hoser, Raymond. 2020. A new species of *Raclitia* Gray (Serpentes, Homalopsidae) from Peninsular Malaysia.

LSID [urn:lsid:zoobank.org:pub:0f759fbd-c6ec-43ee-bcc6-53cdc33b1436](https://zoobank.org/pub:0f759fbd-c6ec-43ee-bcc6-53cdc33b1436)

Journal Article: Hoser, Raymond. 2020. A new species of *Raclitia* Gray (Serpentes, Homalopsidae) from Peninsular Malaysia. *Australasian Journal of Herpetology* **49**: 24-25.

Full Title: A new species of *Raclitia* Gray (Serpentes, Homalopsidae) from Peninsular Malaysia.

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

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

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Nomenclatural Acts (1)

Species Group

LSID [Raclitia oxyi](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Raclitia](#) GRAY 1842

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Raclitia oxyi Hoser, 2020

LSID urn:lsid:zoobank.org:act:4DD66510-1F5A-4C13-80ED-804903FF6632

Rank: Species

Parent: [Raclitia GRAY 1842](#)

Specific Name: oxyi

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new species of *Raclitia* Gray (Serpentes, Homalopsidae) from Peninsular Malaysia. *Australasian Journal of Herpetology* **49**: 24-25.

Page: 25

Figure(s):

Type Specimen(s): A preserved specimen at the La Sierra University, Herpetological Collection, La Sierra University, Riverside, California, USA. Specimen number LSUHC 11747

Type Locality: collected at Lubuk Yu, Pahang, Malaysia. This facility allows access to its holdings.

Fossil: No

No BHL Results

12 Related Names



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Hoser, Raymond. 2020. A new subgenus and a new subspecies within the lizard genus *Isopachys* Lönnberg, 1916 (Squamata:Sauria: Scincomorpha).

LSID [urn:lsid:zoobank.org:pub:6E2DF9E1-3BF1-44C8-92E2-A764E72404A4](https://zoobank.org/pub:6E2DF9E1-3BF1-44C8-92E2-A764E72404A4)

Journal Article: Hoser, Raymond. 2020. A new subgenus and a new subspecies within the lizard genus *Isopachys* Lönnberg, 1916 (Squamata:Sauria: Scincomorpha). *Australasian Journal of Herpetology* **49**: 26-28.

Full Title: A new subgenus and a new subspecies within the lizard genus *Isopachys* Lönnberg, 1916 (Squamata:Sauria: Scincomorpha).

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

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

Volume: 49

Number:

Pages: 26-28

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (2)

Genus Group

LSID [Isopachys \(Paraisopachys\) Hoser, 2020 \[Subgenus\]](#)

Species Group

LSID [Isopachys rosswellingtoni Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Isopachys Lönnberg, 1916](#)

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Isopachys (*Paraisopachys*) Hoser, 2020

LSID urn:lsid:zoobank.org:act:AC68DF0C-69D5-46C1-9196-4DE4642D48A5

Rank: Subgenus

Spelling: Paraisopachys

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subgenus and a new subspecies within the lizard genus *Isopachys* Lönnberg, 1916 (Squamata:Sauria: Scincomorpha). *Australasian Journal of Herpetology* **49**: 26-28.

Page: 27

Type Species: *Lygosoma anguinoides* Boulenger, 1914.

No BHL Results

17 Related Names



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Isopachys rosswellingtoni Hoser, 2020

LSID urn:lsid:zoobank.org:act:00166334-A697-4193-97A2-1B7F41560821

Rank: Species

No BHL Results

Parent: [Isopachys Lönnberg, 1916](#)

Specific Name: rosswellingtoni

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subgenus and a new subspecies within the lizard genus *Isopachys* Lönnberg, 1916 (Squamata:Sauria: Scincomorpha). *Australasian Journal of Herpetology* **49**: 26-28.

Page: 27

Figure(s):

Type Specimen(s): A preserved specimen at the Thailand Natural History Museum, Specimen number: THNHM 15362

Type Locality: collected from Ban Lampiakpattana, Tambon Nonsomboon, Amphoe Soeng Sang, Nakhon Ratchasima Province, Thailand, Latitude 14.19 N., Longitude 102.25 E.

Fossil: No

17 Related Names



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Hoser, Raymond. 2020. A new subspecies of *Tropidonotus* from Morotai Island, Indonesia.

LSID [urn:lsid:zoobank.org:pub:C19E9600-8D04-4556-BE53-92538E7AF5CE](https://zoobank.org/pub:C19E9600-8D04-4556-BE53-92538E7AF5CE)

Journal Article: Hoser, Raymond. 2020. A new subspecies of *Tropidonotus* from Morotai Island, Indonesia. *Australasian Journal of Herpetology* **49**: 29.

Full Title: A new subspecies of *Tropidonotus* from Morotai Island, Indonesia.

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

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

Volume: 49

Number:

Pages: 29

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Tropidonotus morotaiensis Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Tropidonotus Kuhl, 1821](#)

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Tropidonotus morotaiensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:8ECEDADE-E075-4A78-BFF0-6A23971CF1D7

Rank: Species

Parent: [Tropidonotus Kuhl, 1821](#)

Specific Name: morotaiensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subspecies of *Tropidonotus* from Morotai Island, Indonesia. *Australasian Journal of Herpetology* **49**: 29.

Page: 29

Figure(s):

Type Specimen(s): A preserved specimen at the Brigham Young University, Provo, Utah, United States of America, specimen number BYU 7482

Type Locality: Collected at Morotai Island, North Moluccas, Indonesia.

Fossil: No

No BHL Results

31 Related Names



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Hoser, Raymond. 2020. An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species.

LSID <urn:lsid:zoobank.org:pub:627AB9F7-5AD1-4A44-8BBE-E245C4A3A441>

Journal Article: Hoser, Raymond. 2020. An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Full Title: An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species.

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

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

Volume: 49

Number:

Pages: 30-41

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (11)

Genus Group

[LSID](#) [Pseudomys \(Eekmys\) Hoser, 2020 \[Subgenus\]](#)

[LSID](#) [Pseudomys \(Farkmys\) Hoser, 2020 \[Subgenus\]](#)

[LSID](#) [Pseudomys \(Ohmys\) Hoser, 2020 \[Subgenus\]](#)

[LSID](#) [Pseudomys \(Oimys\) Hoser, 2020 \[Subgenus\]](#)

[LSID](#) [Pseudomys \(Ouchmys\) Hoser, 2020 \[Subgenus\]](#)

Species Group

[LSID](#) [Pseudomys \(Farkmys\) albapes Hoser, 2020](#)

[LSID](#) [Pseudomys \(Ohmys\) griseorursus Hoser, 2020](#)

[LSID](#) [Pseudomys \(Ohmys\) pesrosea Hoser, 2020](#)

[LSID](#) [Pseudomys \(Oimys\) pellicauda Hoser, 2020](#)

[LSID](#) [Pseudomys \(Ouchmys\) luxauris Hoser, 2020](#)

[LSID](#) [Pseudomys \(Ouchmys\) occultatum Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Pseudomys Gray, 1832](#)

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Pseudomys (Eekmys) Hoser, 2020

LSID urn:lsid:zoobank.org:act:FBBB6615-C09E-4735-B024-08DE041A7D07

Rank: Subgenus

Spelling: Eekmys

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 33

Type Species: *Pseudomys (Gyomys) occidentalis* Tate, 1951.

No BHL Results

25 Related Names



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Pseudomys (*Farkmys*) Hoser, 2020

LSID urn:lsid:zoobank.org:act:747DA097-195D-4530-882B-F2E303B25A8B

Rank: Subgenus

Spelling: Farkmys

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 33

Type Species: *Pseudomys australis oralis* Thomas, 1921.

No BHL Results

25 Related Names



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Pseudomys (*Ohmys*) Hoser, 2020

LSID urn:lsid:zoobank.org:act:32ABDD3C-D0D0-4B15-8604-196EFA69463B

Rank: Subgenus

Spelling: Ohmys

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 33

Type Species: *Mus albocinereus* Gould, 1845.

No BHL Results

25 Related Names



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Pseudomys (Oimys) Hoser, 2020

LSID urn:lsid:zoobank.org:act:E99947D5-E8FE-4962-ACC7-D4228C165E45

Rank: Subgenus

Spelling: Oimys

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 33-34

Type Species: *Mus shortridgei* Thomas, 1907.

No BHL Results

25 Related Names



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Pseudomys (*Ouchmys*) Hoser, 2020

LSID urn:lsid:zoobank.org:act:DE2A0C64-A0F4-4745-B2B8-C4A715C807DE

Rank: Subgenus

Spelling: Ouchmys

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 34

Type Species: *Pseudomys chapmani* Kitchener, 1980.

No BHL Results

25 Related Names



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Pseudomys (Farkmys) albapes Hoser, 2020

LSID urn:lsid:zoobank.org:act:18D94630-B4C4-4F0B-890C-F2D2A15C0EC1

Rank: Species

No BHL Results

Parent: [Pseudomys \(Farkmys\) Hoser, 2020](#)

Specific Name: albapes

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 34

Figure(s):

Type Specimen(s): A preserved female specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number JM10958

Type Locality: collected from Gambubal State Forest in south-east Queensland, Australia, Latitude -28.2297 S., Longitude 152.4272 E.

Fossil: No

25 Related Names



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Pseudomys (Ohmys) pesrosea Hoser, 2020

LSID urn:lsid:zoobank.org:act:92514510-1789-437C-A9FD-8DE165556C7B

Rank: Species

No BHL Results

Parent: [Pseudomys \(Ohmys\) Hoser, 2020](#)

Specific Name: pesrosea

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 35-36

Figure(s):

Type Specimen(s): A preserved male specimen at the National Museum of Victoria, Melbourne, Australia, specimen number C26821

Type Locality: collected from 22.7km east of Sheep Yard Flat on Howqua Track, at the Howqua River, in the highlands region of eastern Victoria, Australia, Latitude -37.17 S., Longitude 146.53 E.

Fossil: No

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Pseudomys (Ohmys) griseorursus Hoser, 2020

LSID urn:lsid:zoobank.org:act:C49B3034-E109-4781-9421-9B07EF839157

Rank: Species

Parent: [Pseudomys \(Ohmys\) Hoser, 2020](#)

Specific Name: griseorursus

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 34-35

Figure(s):

Type Specimen(s): A preserved specimen at the Australian National Wildlife Collection, Canberra, ACT, Australia, specimen number: M13231

Type Locality: collected from the Brindabella Ranges, ACT, Australia, Latitude -35.32 S., Longitude 148.83 E.

Fossil: No

No BHL Results

25 Related Names



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Pseudomys (Oimys) pellicauda Hoser, 2020

LSID urn:lsid:zoobank.org:act:4681F91D-EC3F-4612-89A8-1BFC3F614681

Rank: Species

Parent: [Pseudomys \(Oimys\) Hoser, 2020](#)

Specific Name: pellicauda

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 36

Figure(s):

Type Specimen(s): A preserved female specimen at the National Museum of Victoria, Melbourne, Australia, specimen number C24361

Type Locality: collected from 13.3 km north east of Dartmoor, Victoria, Australia, Latitude -37.83 S., Longitude 141.37 E.

Fossil: No

No BHL Results

25 Related Names



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Pseudomys (Ouchmys) luxauris Hoser, 2020

LSID urn:lsid:zoobank.org:act:39CE3A41-D0DF-46C9-BBF7-E910C8A13024

Rank: Species

No BHL Results

Parent: [Pseudomys \(Ouchmys\) Hoser, 2020](#)

Specific Name: luxauris

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 36-37

Figure(s):

Type Specimen(s): A preserved female specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number: JM10866

Type Locality: collected from Maronan Station, via Cloncurry, north-west Queensland, Latitude -21.1728 S., Longitude 140.9141 E.

Fossil: No

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Pseudomys (Ouchmys) occultatum Hoser, 2020

LSID urn:lsid:zoobank.org:act:67791393-03E2-4ECB-B62B-36FB02698667

Rank: Species

No BHL Results

Parent: [Pseudomys \(Ouchmys\) Hoser, 2020](#)

Specific Name: occultatum

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break up of the rodent genus *Pseudomys* into subgenera as well as the formal naming of four new species. *Australasian Journal of Herpetology* **49**: 30-41.

Page: 37-38

Figure(s):

Type Specimen(s): A preserved specimen at the Museum and Art Gallery of the Northern Territory, Darwin. Northern Territory, Australia, specimen number: U4897

Type Locality: collected from the Wickham River in the Gregory National Park, Northern Territory, Latitude -16.6 S., Longitude 130.45 E.

Fossil: No

25 Related Names



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Hoser, Raymond. 2020. An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species.

LSID urn:lsid:zoobank.org:pub:33BC1FC2-DC2E-49EB-8003-1DD4E3528194

Journal Article: Hoser, Raymond. 2020. An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

Full Title: An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species.

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

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

Volume: 49

Number:

Pages: 42-63

Date Published: 06 August 2020

DOI:

Language: English

Nomenclatural Acts (8)

Genus Group

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

Species Group

[LSID](#) [Macropogonomys aplini Hoser, 2020](#)

[LSID](#) [Macropogonomys blacki Hoser, 2020](#)

[LSID](#) [Macropogonomys gedyei Hoser, 2020](#)

[LSID](#) [Macropogonomys maxhoseri Hoser, 2020](#)

[LSID](#) [Macropogonomys mickpughi Hoser, 2020](#)

[LSID](#) [Macropogonomys mippughae Hoser, 2020](#)

[LSID](#) [Pogonomys sharonhoserae Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Pogonomys Milne-Edwards, 1877](#)

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Macropogonomys Hoser, 2020

LSID urn:lsid:zoobank.org:act:ECEE478B-A504-480A-909C-756B33D7E006

Rank: Genus

No BHL Results

Spelling: Macropogonomys

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

Page: 45-46

Type Species: *Macropogonomys maxhoseri* Hoser, 2020

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Macropogonomys aplini Hoser, 2020

LSID urn:lsid:zoobank.org:act:24DFFC50-D295-4AAF-A5AF-65CCFFB3DDB5

Rank: Species

No BHL Results

Parent: [Macropogonomys Hoser, 2020](#)

Specific Name: aplini

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

Page: 55-58

Figure(s):

Type Specimen(s): A preserved left upper molar tooth (M1) at the western Australian Museum, Perth, Western Australia, Australia, specimen number WAM 98.7.41,

Type Locality: collected from Kria Cave, located near Ayamaru Lakes, central Bird's Head Peninsula, Papua. Indonesia, Latitude 1.2667 S., Longitude 132.2000 E.

Fossil: Yes

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Macropogonomys blacki Hoser, 2020

LSID urn:lsid:zoobank.org:act:50DB6BCF-2425-41EA-B844-CBAAB8767921

Rank: Species

Parent: [Macropogonomys Hoser, 2020](#)

Specific Name: blacki

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

Page: 48-50

Figure(s):

Type Specimen(s): A preserved male specimen at the Australian Museum, Sydney, NSW, Australia, specimen number M.23119

Type Locality: Bloomfield (Cooktown), Queensland, Australia, Latitude -5.8519 S., Longitude 145.3280 E.

Fossil: No

No BHL Results

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Macropogonomys gedyei Hoser, 2020

LSID urn:lsid:zoobank.org:act:4711945D-D4B6-41A7-B67B-FD047D43C682

Rank: Species

Parent: [Macropogonomys Hoser, 2020](#)

Specific Name: gedyei

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

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Figure(s):

Type Specimen(s): A preserved specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number JM2354

Type Locality: collected from Gordon Creek, Iron Range, Queensland, Australia, Latitude -12.7163 S., Longitude 143.3022 E.

Fossil: No

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Macropogonomys maxhoseri Hoser, 2020

LSID urn:lsid:zoobank.org:act:599FF21C-C3C6-435A-AC3A-A2CDF4B484BE

Rank: Species

Parent: [Macropogonomys Hoser, 2020](#)

Specific Name: maxhoseri

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

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Figure(s):

Type Specimen(s): A preserved female specimen at the Queensland Museum, Brisbane, Queensland, Australia, specimen number JM407

Type Locality: collected from Lake Barrine, Eastern Atherton Tableland, Queensland, Australia, Latitude -17.25 S., Longitude 145.6333 E.

Fossil: No

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Macropogonomys mickpughi Hoser, 2020

LSID urn:lsid:zoobank.org:act:74E89A43-6FE8-4ADE-ADEC-94D356C57149

Rank: Species

Parent: [Macropogonomys Hoser, 2020](#)

Specific Name: mickpughi

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

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Figure(s):

Type Specimen(s): A preserved specimen in the Australian Museum, Sydney, New South Wales, Australia, specimen number M15423

Type Locality: collected from Mount Erimbari, Chimbu (formerly Eastern Highlands) Province, Papua New Guinea.

Fossil: No

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Macropogonomys mippughae Hoser, 2020

LSID urn:lsid:zoobank.org:act:C22F5C04-76D6-45CA-8C91-93F6C742C67A

Rank: Species

Parent: [Macropogonomys Hoser, 2020](#)

Specific Name: mippughae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number M.22802

Type Locality: collected from the base of Mount Fu, near Imonda, West Sepik Province, Papua New Guinea, Latitude -3.333 S., Longitude 141.15 E.

Fossil: No

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Pogonomys sharonhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:ACAE3FAE-C024-4B61-B5F6-CC1D366A503A

Rank: Species

Parent: [Pogonomys Milne-Edwards, 1877](#)

Specific Name: sharonhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue break-up of the genus *Pogonomys* Milne-Edwards, 1877 (Mammalia: Muridae) into two genera and the formal naming of five long overlooked species. *Australasian Journal of Herpetology* **49**: 42-63.

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Figure(s):

Type Specimen(s): A preserved specimen in the American Museum of Natural History, New York, USA, specimen number AMNH 150948

Type Locality: collected from Bele River, Irian Jaya, Indonesia, Latitude -4.12 S, Longitude 138.67 E.

Fossil: No

No BHL Results

21 Related Names



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