



Hoser, Raymond. 2020. From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896.

LSID urn:lsid:zoobank.org:pub:B5F27303-4481-4E44-9EEF-26747C600803

Journal Article: Hoser, Raymond. 2020. From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896. *Australasian Journal of Herpetology*(42): 3-10.

Full Title: From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896.

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

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

Volume:

Number: 42

Pages: 3-10

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (3)

Species Group

LSID [Burramys hosersbogensis](#) Hoser, 2020

LSID [Burramys scottyjamesi](#) Hoser, 2020

LSID [Burramys timdalei](#) Hoser, 2020

Other Taxon Names (2)

Genus Group

[Burramys](#) Broom, 1896

Species Group

[\[Genus?\] burramys](#) [Broom, 1896]



中文 Nederlands English Français Deutsch Italiano 日本語 Português Русский Español



Burramys hosersbogensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:7DE00FBD-90BD-40FA-9E3C-9AD6E7C55292

Rank: Species

Parent: [Burramys Broom, 1896](#)

Specific Name: hosersbogensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896. *Australasian Journal of Herpetology*(42): 3-10.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.36919

Type Locality: collected at the double toilet at Mount Perisher Ski Resort, New South Wales, Australia, Latitude -36.40 S., Longitude 148.38 E.

Fossil: No

No BHL Results

21 Related Names



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Burramys scottyjamesi Hoser, 2020

LSID urn:lsid:zoobank.org:act:269AA0C7-FE7D-4445-9696-70DAE60B8DDE

Rank: Species

Parent: [Burramys Broom, 1896](#)

Specific Name: scottyjamesi

Authorship:

Publication: [Hoser, Raymond. 2020](#) From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896. *Australasian Journal of Herpetology*(42): 3-10.

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Figure(s):

Type Specimen(s): A preserved specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number C27309

Type Locality: Collected from the eastern slope of Mount Higginbotham at the Mount Hotham Ski Resort, Victoria, Australia, Latitude -36.98 S., Longitude 147.15 E.

Fossil: No

No BHL Results

21 Related Names



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Burramys timdalei Hoser, 2020

LSID urn:lsid:zoobank.org:act:7805FD69-CDEB-49BA-A472-C9225440B312

Rank: Species

Parent: [Burramys Broom, 1896](#)

Specific Name: timdalei

Authorship:

Publication: [Hoser, Raymond. 2020](#) From a putative new taxon to a mutt! Formal descriptions of three new genetically divergent Mountain Pygmy Possums from Victoria and New South Wales closely associated with *Burramys parvus* Broom, 1896. *Australasian Journal of Herpetology*(42): 3-10.

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Figure(s):

Type Specimen(s): A preserved specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number C37334

Type Locality: Mount Buller Ski Resort, Victoria, Australia, Latitude -37.13 S., Longitude 164.45 E.

Fossil: No

No BHL Results

21 Related Names



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Hoser, Raymond. 2020. Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion.

LSID <urn:lsid:zoobank.org:pub:AEC58004-7BD2-4BC1-A6D4-63A29BB62FD3>

Journal Article: Hoser, Raymond. 2020. Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

Full Title: Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion.

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

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

Volume: 42

Number:

Pages: 11-22

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (6)

Species Group

- LSID** [Cercartetus hoserae](#) Hoser, 2020
- LSID** [Eudromicia adelynhoserae](#) Hoser, 2020
- LSID** [Eudromicia doriskuenae](#) Hoser, 2020
- LSID** [Eudromicia jackyhoserae](#) Hoser, 2020
- LSID** [Eudromicia richardwellsi](#) Hoser, 2020
- LSID** [Eudromicia rosswellingtoni](#) Hoser, 2020

Other Taxon Names (2)

Genus Group

- [Cercartetus](#) Gloger, 1841
- [Eudromicia](#) Mjöberg, 1916

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Cercartetus hoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:3AFEEC0A-8AFB-4E49-B254-9298BC427BA7

Rank: Species

Parent: [Cercartetus Gloger, 1841](#)

Specific Name: hoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

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Figure(s):

Type Specimen(s): A preserved male specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number C27321

Type Locality: 6.6 km west of Sunset Tank, Victoria, Australia, Latitude -34.95 S., Longitude 141.45 E.

Fossil: No

No BHL Results

19 Related Names



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Eudromicia adelynhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:1102DEB8-FD63-41F0-B4E1-EDF0C0C1BCAC

Rank: Species

No BHL Results

Parent: [Eudromicia Mjöberg, 1916](#)

Specific Name: adelynhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.29554

Type Locality: Param village gardens, Aguan Area, Milne Bay Province, Papua New Guinea, Latitude -9.97 S., Longitude 149.48 E.

Fossil: No

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Eudromicia doriskuenae Hoser, 2020

LSID urn:lsid:zoobank.org:act:115D1E32-E68D-48B7-88F6-8633DBA7F01B

Rank: Species

No BHL Results

Parent: [Eudromicia Mjöberg, 1916](#)

Specific Name: doriskuenae

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number M.21654

Type Locality: Nokopo, Madang Province, Papua New Guinea, Latitude -5.95 S., Longitude 146.60 E.

Fossil: No

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Eudromicia jackyhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:81DB7D79-205A-42F3-9878-8FA85727428D

Rank: Species

Parent: [Eudromicia Mjöberg, 1916](#)

Specific Name: jackyhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

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Figure(s):

Type Specimen(s): A preserved specimen at the Yale Peabody Museum. New Haven, Connecticut, United States of America, Vertebrate Zoology Division, Mammalogy, specimen number 001701

Type Locality: Nassau Range, Irian Jaya, Indonesia, Latitude -4.20 S., Longitude 137.00 E.

Fossil: No

No BHL Results

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Eudromicia richardwellsi Hoser, 2020

LSID urn:lsid:zoobank.org:act:92B808AB-709C-4FDC-89CA-4728900E986E

Rank: Species

Parent: [Eudromicia Mjöberg, 1916](#)

Specific Name: richardwellsi

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

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Figure(s):

Type Specimen(s): A preserved female specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number JM7011

Type Locality: Mount Spurgeon, Queensland, Australia, Latitude -16.6 S., Longitude 145.2 E.

Fossil: No

No BHL Results

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Eudromicia rosswellingtoni Hoser, 2020

LSID urn:lsid:zoobank.org:act:186515F3-480A-4B09-9EA8-47C19A3152F5

Rank: Species

Parent: [Eudromicia Mjöberg, 1916](#)

Specific Name: rosswellingtoni

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small and overlooked ... six new species of Pygmy Possum, Genus *Cercartetus* Gloger, 1841 sensu lato from the Australasian bioregion. *Australasian Journal of Herpetology* **42**: 11-22.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.9622

Type Locality: Korn in the Upper Waghi Valley, Western Highlands Province, New Guinea, Latitude -5.83 S., Longitude 144.32 E.

Fossil: No

No BHL Results

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Hoser, Raymond. 2020. A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia.

LSID <urn:lsid:zoobank.org:pub:3C179FF3-EF6C-4D64-93F8-12D1CFB714B0>

Journal Article: Hoser, Raymond. 2020. A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.

Full Title: A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia.

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

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

Volume: 42

Number:

Pages: 23-30

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (5)

Genus Group

LSID [Pseudochirops \(Sloppossum\) Hoser, 2020 \[Subgenus\]](#)

Species Group

LSID [Pseudochirops \(Sloppossum\) chrismaxwelli Hoser, 2020](#)

LSID [Pseudochirops fiacummingae Hoser, 2020](#)

LSID [Pseudochirops jamesbondi Hoser, 2020](#)

LSID [Pseudochirops waddamaddawidyu Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Pseudochirops Matschie, 1915](#)

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Pseudochirops (Sloppossum) Hoser, 2020

LSID urn:lsid:zoobank.org:act:536D6D52-E877-4084-8D7C-4DA758870BE6

Rank: Subgenus

Spelling: Sloppossum

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.

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Type Species: *Phalangista (Pseudochirops) archeri* Collett, 1884.

No BHL Results

18 Related Names



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Pseudochirops (Sloppossum) chrismaxwelli Hoser, 2020

LSID urn:lsid:zoobank.org:act:4ED60895-A1B9-4F02-876E-F0F278BBB5D7

Rank: Species

No BHL Results

Parent: [Pseudochirops \(Sloppossum\) Hoser, 2020](#)

Specific Name: chrismaxwelli

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.

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Figure(s):

Type Specimen(s): A preserved male specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number JM3617

Type Locality: Mount Lewis, Queensland, Australia, Latitude -16.58 S., Longitude 145.26 S.

Fossil: No

18 Related Names



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Pseudochirops fiacummingae Hoser, 2020

LSID urn:lsid:zoobank.org:act:B911B1A2-8A5E-4758-81A1-FD2B5EDDFFDC

Rank: Species

No BHL Results

Parent: *Pseudochirus* (*Pseudochirops*) Matschie, 1915

Specific Name: fiacummingae

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.

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Figure(s):

Type Specimen(s): A preserved adult female specimen in the Western Australian Museum, Perth, Western Australia, Australia, specimen number M15934

Type Locality: collected from an outlier on the southern edge of the King Leopold Ranges, Western Australia, Australia, Latitude -17.2 S., Longitude 124.8 E.

Fossil: No

18 Related Names



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 Search

Pseudochirops jamesbondi Hoser, 2020

LSID urn:lsid:zoobank.org:act:B7A2B620-A907-4FB9-982A-ADDAAC5D6DD5

Rank: Species

No BHL Results

Parent: *Pseudochirus* (*Pseudochirops*) Matschie, 1915

Specific Name: jamesbondi

Authorship:

Publication: Hoser, Raymond. 2020 A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.

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Figure(s):

Type Specimen(s): A preserved specimen (skeleton and skin) at the Museum and Art Gallery of the Northern Territory Mammal Collection, specimen number U1155

Type Locality: Echo Gorge, Wollgorang Station, Northern Territory, Australia, Latitude -17.18 S., Longitude 137.72 E.

Fossil: No

18 Related Names



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Pseudochirops waddamaddawidyu Hoser, 2020

LSID urn:lsid:zoobank.org:act:6644706A-73BE-4861-B175-972349EC27A0

Rank: Species

No BHL Results

Parent: *Pseudochirus* (*Pseudochirops*) Matschie, 1915

Specific Name: waddamaddawidyu

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subgenus, three new species and one new subspecies of Ring-tailed Possums (Marsupialia: Petauridae) from the north of Australia. *Australasian Journal of Herpetology* **42**: 23-30.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number M.21477

Type Locality: collected from the fourth beach near Alyongula, Groote Eylandt, Northern Territory, Australia, Latitude -13.97 S., Longitude 136.58 E.

Fossil: No

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Hoser, Raymond. 2020. Small, easily overlooked and in decline. Potoroos in Eastern Australia. A formal division of the genus *Potorous* Desmarest, 1804 (Marsupialia Potoroidae) and the description of a new species from south-east Queensland.

LSID urn:lsid:zoobank.org:pub:339C5641-9CA7-41A3-9436-1DADAF52B67B

Journal Article: Hoser, Raymond. 2020. Small, easily overlooked and in decline. Potoroos in Eastern Australia. A formal division of the genus *Potorous* Desmarest, 1804 (Marsupialia Potoroidae) and the description of a new species from south-east Queensland. *Australasian Journal of Herpetology* 42: 31-37.

Full Title: Small, easily overlooked and in decline. Potoroos in Eastern Australia. A formal division of the genus *Potorous* Desmarest, 1804 (Marsupialia Potoroidae) and the description of a new species from south-east Queensland.

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

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

Volume:

Number: 42

Pages: 31-37

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (2)

Genus Group

LSID [Rossignolius](#) Hoser, 2020

Species Group

LSID [Potorous waddahyamin](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Potorous](#) Desmarest, 1804

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Rossignolius Hoser, 2020

LSID urn:lsid:zoobank.org:act:2D06792C-B5AE-43D3-9A9D-FF1F16C77661

Rank: Genus

Spelling: Rossignolius

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small, easily overlooked and in decline. Potoroos in Eastern Australia. A formal division of the genus *Potorous* Desmarest, 1804 (Marsupialia Potoroidae) and the description of a new species from south-east Queensland. *Australasian Journal of Herpetology*(42): 31-37.

Page: 33-34

Type Species: *Potorous longipes* Seebeck and Johnston, 1980.

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Potorous waddahyamin Hoser, 2020

LSID urn:lsid:zoobank.org:act:0148A5E4-79D6-4270-B331-D1F9EE317B2D

Rank: Species

Parent: [Potorous Desmarest, 1804](#)

Specific Name: waddahyamin

Authorship:

Publication: [Hoser, Raymond. 2020](#) Small, easily overlooked and in decline. Potoroos in Eastern Australia. A formal division of the genus *Potorous* Desmarest, 1804 (Marsupialia Potoroidae) and the description of a new species from south-east Queensland. *Australasian Journal of Herpetology*(42): 31-37.

Page: 34-35

Figure(s):

Type Specimen(s): A preserved male specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.44614.001

Type Locality: Warwick, Queensland, Australia, Latitude -28.21 S. Longitude 152.04 E.

Fossil: No

No BHL Results

18 Related Names



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Hoser, Raymond. 2020. A new subspecies of Yellow-bellied Glider (Marsupialia: Petauridae) from far north Queensland, Australia.

LSID <urn:lsid:zoobank.org:pub:836EDBB0-1DD2-42BC-ACB1-FB2D6A6BA199>

Journal Article: Hoser, Raymond. 2020. A new subspecies of Yellow-bellied Glider (Marsupialia: Petauridae) from far north Queensland, Australia. *Australasian Journal of Herpetology* **42**: 38-41.

Full Title: A new subspecies of Yellow-bellied Glider (Marsupialia: Petauridae) from far north Queensland, Australia.

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

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

Volume: 42

Number:

Pages: 38-41

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

LSID [Petaurus adelynhoserae](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Petaurus](#) Shaw in Shaw & Nodder, 1791

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Petaurus adelynhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:2BA93A74-FB83-4AA6-A464-90A64F7980F8

Rank: Species

No BHL Results

Parent: [Petaurus Shaw in Shaw & Nodder, 1791](#)

Specific Name: adelynhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) A new subspecies of Yellow-bellied Glider (Marsupialia: Petauridae) from far north Queensland, Australia. *Australasian Journal of Herpetology* **42**: 38-41.

Page: 39-40

Figure(s):

Type Specimen(s): A preserved male specimen at Queensland Museum, Brisbane, Queensland, Australia, specimen number JM8746

Type Locality: Nichaga Creek, Queensland, Australia, Latitude -17.82 S., Longitude 145.56 E.

Fossil: No

24 Related Names



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Hoser, Raymond. 2020. The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia.

LSID urn:lsid:zoobank.org:pub:24B992B7-1FF8-463E-8EF9-579A2C63DD78

Journal Article: Hoser, Raymond. 2020. The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

Full Title: The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia.

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

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

Volume: 42

Number:

Pages: 42-49

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (6)

Genus Group

LSID [Petrogale \(Ferepetrogale\) Hoser, 2020 \[Subgenus\]](#)

LSID [Petrogale \(Quasipetrogale\) Hoser, 2020 \[Subgenus\]](#)

Species Group

LSID [Petrogale hoseri Hoser, 2020](#)

LSID [Petrogale martinekae Hoser, 2020](#)

LSID [Petrogale ordensis Hoser, 2020](#)

LSID [Petrogale pentecostensis Hoser, 2020](#)

Other Taxon Names (1)

Genus Group

[Petrogale Gray, 1837](#)

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Petrogale (Ferepetrogale) Hoser, 2020

LSID urn:lsid:zoobank.org:act:D1643CB0-3FD6-415F-89CD-A5F1129B7838

Rank: Subgenus

Spelling: Ferepetrogale

Authorship:

Publication: [Hoser, Raymond. 2020](#) The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

Page: 44

Type Species: *Petrogale xanthopus* Gray, 1855.

No BHL Results

22 Related Names



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Petrogale (Quasipetrogale) Hoser, 2020

LSID urn:lsid:zoobank.org:act:7780E296-D22F-4D39-83E3-73E8CC8C9B25

Rank: Subgenus

Spelling: Quasipetrogale

Authorship:

Publication: [Hoser, Raymond. 2020](#) The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

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Type Species: *Petrogale persephone* Maynes, 1982.

No BHL Results

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Petrogale hoseræ Hoser, 2020

LSID urn:lsid:zoobank.org:act:BD1569F2-126A-433F-B912-3FCEE388F73E

Rank: Species

Parent: [Petrogale Gray, 1837](#)

Specific Name: hoseræ

Authorship:

Publication: [Hoser, Raymond. 2020](#) The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

Page: 44-45

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.38966

Type Locality: Moonlight Gorge, Wollongorang, Northern Territory, Australia, Latitude -17.20 S., Longitude 137.80 E.

Fossil: No

No BHL Results

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Petrogale martinekae Hoser, 2020

LSID urn:lsid:zoobank.org:act:4E88DBDF-B805-401A-B767-65B1751D1A6A

Rank: Species

Parent: [Petrogale Gray, 1837](#)

Specific Name: martinekae

Authorship:

Publication: [Hoser, Raymond. 2020](#) The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

Page: 45-46

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.47136.001

Type Locality: the edge of the Munboon Plateau, Western Australia, Latitude -16.4 S., Longitude 125.1 E.

Fossil: No

No BHL Results

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Petrogale ordensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:64577A73-8436-493E-85D3-40D87F1FD1B6

Rank: Species

Parent: [Petrogale Gray, 1837](#)

Specific Name: ordensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

Page: 46-47

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum Mammal Collection, Perth, Western Australia, Australia, specimen number M19865

Type Locality: Point Spring, Western Australia, Australia, Latitude -15.41 S., Longitude 128.89 E.

Fossil: No

No BHL Results

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Petrogale pentecostensis Hoser, 2020

LSID urn:lsid:zoobank.org:act:2DB42ACD-F0E3-453F-AFD4-ACC526A97859

Rank: Species

Parent: [Petrogale Gray, 1837](#)

Specific Name: pentecostensis

Authorship:

Publication: [Hoser, Raymond. 2020](#) The ability to conserve a threatened species begins when they are named! New species of Rock Wallaby (Marsupialia: Macropodidae: *Petrogale*) from northern Australia. *Australasian Journal of Herpetology* **42**: 42-49.

Page: 46

Figure(s):

Type Specimen(s): A preserved female specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number M.45275.003

Type Locality: El Questro Station, Pentecost River, Kimberley District, Western Australia, Australia, Latitude -16.03 S., Longitude 127.98 S.

Fossil: No

No BHL Results

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Hoser, Raymond. 2020. An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species.

LSID urn:lsid:zoobank.org:pub:9EC2979A-943E-4C9C-B6A0-59C7EF20EC47

Journal Article: Hoser, Raymond. 2020. An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Full Title: An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species.

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

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

Volume: 42

Number:

Pages: 50-64

Date Published: 25 April 2020

DOI:

Language: English

Nomenclatural Acts (8)

Species Group

LSID [Ctenophorus adelynhoserae](#) Hoser, 2020

LSID [Ctenophorus jackyhoserae](#) Hoser, 2020

LSID [Ctenophorus katrinahoserae](#) Hoser, 2020

LSID [Ctenophorus lenhoseri](#) Hoser, 2020

LSID [Ctenophorus maxinehoserae](#) Hoser, 2020

LSID [Ctenophorus ronhoseri](#) Hoser, 2020

LSID [Ctenophorus sharonhoserae](#) Hoser, 2020

LSID [Ctenophorus shireenhoserae](#) Hoser, 2020

Other Taxon Names (1)

Genus Group

[Ctenophorus](#) Fitzinger, 1843

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Ctenophorus adelynhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:4A2B64E0-B3BA-430C-8BD2-DEFBAFFF48D8

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: adelynhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

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Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R125199

Type Locality: Saint George Range, south-west Kimberley Division of Western Australia, Australia, Latitude -18.75 S., Longitude 125.15 E.

Fossil: No

22 Related Names



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Ctenophorus jackyhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:FA6270EE-615D-4F28-9113-B5AB50B622FA

Rank: Species

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: jackyhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 55-56

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R113989

Type Locality: 32 km west of El Questro Station Kimberley Division of Western Australia, Australia, Latitude -16.02 S., Longitude 127.97 E.

Fossil: No

No BHL Results

22 Related Names



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 Search

Ctenophorus katrinahoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:8137BF13-CB27-48AB-B0CB-F847CC8178D0

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: katrinahoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 56-58

Figure(s):

Type Specimen(s): A preserved specimen at the Museum and Art Gallery of the Northern Territory, Darwin, Northern Territory, Australia, specimen number NTM R25848

Type Locality: 10 km south-east of the Roadhouse at Hells Gate, Queensland, Australia, Latitude -17.53 S., Longitude 138.40 E.

Fossil: No

22 Related Names



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Ctenophorus lenhoseri Hoser, 2020

LSID urn:lsid:zoobank.org:act:524EFFEE-A159-4491-9960-DE3607193D56

Rank: Species

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: lenhoseri

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 58-59

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum, Sydney, New South Wales, Australia, specimen number R.26001

Type Locality: Mount Isa in north-west Queensland, Australia, Latitude -20.73 S., Longitude 139.48 E.

Fossil: No

No BHL Results

22 Related Names



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Ctenophorus maxinehoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:EB5ADF71-70FB-45A9-B989-5C107063D718

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: maxinehoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 59

Figure(s):

Type Specimen(s): A preserved specimen at the National Museum of Victoria, Melbourne, Victoria, Australia, specimen number D74268

Type Locality: Devils Marbles, Northern Territory, Australia, Latitude -20.5676, Longitude 134.264 E.

Fossil: No

22 Related Names



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Ctenophorus ronhoseri Hoser, 2020

LSID urn:lsid:zoobank.org:act:6BA8B610-14A6-40B6-A681-E7F0AD96F3A8

Rank: Species

No BHL Results

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: ronhoseri

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 59-60

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R102084

Type Locality: Yulpul Rockhole at the north end of the McKay Range, Western Australia, Australia, Latitude -22.97 S., Longitude 122.46 E.

Fossil: No

22 Related Names



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Ctenophorus sharonhoseræ Hoser, 2020

LSID urn:lsid:zoobank.org:act:2FC73FDD-6F04-41F3-91D6-3676BB32C04B

Rank: Species

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: sharonhoseræ

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 60-61

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number: R12734

Type Locality: Dedari, (Coolgardie), Western Australia, Australia, Latitude -31.08 S., Longitude 120.77 E.

Fossil: No

No BHL Results

22 Related Names



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Ctenophorus shireenhoserae Hoser, 2020

LSID urn:lsid:zoobank.org:act:D6B994AC-026E-4285-9F46-51CB695A73BB

Rank: Species

Parent: [Ctenophorus Fitzinger, 1843](#)

Specific Name: shireenhoserae

Authorship:

Publication: [Hoser, Raymond. 2020](#) An overdue refinement of the taxonomy of the Australian Ring Tailed Dragons, Genus *Ctenophorus* Fitzinger, 1843, Subgenus *Tachyon* Wells and Wellington, 1985, including the formal descriptions of eight new species. *Australasian Journal of Herpetology* **42**: 50-64.

Page: 61-63

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number: R117278

Type Locality: 7 km north of Mount Magnet, Western Australia, Latitude -28 S., Longitude 117.87 E.

Fossil: No

No BHL Results

22 Related Names



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