


Hoser, Raymond. 2019. Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata).

LSID [urn:lsid:zoobank.org:pub:88C0C262-ABA2-4878-80D9-F85838DB90DD](https://zoobank.org/pub:88C0C262-ABA2-4878-80D9-F85838DB90DD) 

**Journal Article:** Hoser, Raymond. 2019. Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

**Full Title:** Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata).

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

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

**Volume:** 40

**Number:**

**Pages:** 3-49

**Date Published:** 10 July 2019

**DOI:**

**Language:** English

## Nomenclatural Acts (55)

### Genus Group

[Aintemoia Hoser, 2019](#)

[Caeruleocaudascincus Hoser, 2019](#)

[Cannotbeemoia Hoser, 2019](#)

[Griseolaterus Hoser, 2019](#)

[Notanemoia Hoser, 2019](#)

[Shireenhoserscincus Hoser, 2019](#)

[Silvaemoia Hoser, 2019](#)

[Ventripallidusscincus Hoser, 2019](#)

[Aintemoia \(\*Paraemoia\*\) Hoser, 2019 \[Subgenus\]](#)

[Emoia \(\*Aquilonariemoia\*\) Hoser, 2019 \[Subgenus\]](#)

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### Species Group

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[Aintemoia latishadarwinae Hoser, 2019](#)

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[Caeruleocaudascincus jaibennetti](#) Hoser, 2019  
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[Caeruleocaudascincus lucybennettae](#) Hoser, 2019  
[Caeruleocaudascincus stevebennetti](#) Hoser, 2019  
[Caeruleocaudascincus williambennetti](#) Hoser, 2019  
[Emoa davidaltmani](#) Hoser, 2019  
[Emoa roberteksteini](#) Hoser, 2019  
[Emoa rodneysommerichi](#) Hoser, 2019  
[Emoa stephengoldsteini](#) Hoser, 2019  
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[Emoia anggigidaensis](#) Hoser, 2019  
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[Emoia timdalei](#) Hoser, 2019  
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[Notanemoia neilsonnemanni](#) Hoser, 2019  
[Shireenhoserscincus daranini](#) Hoser, 2019  
[Shireenhoserscincus shireenhoserae](#) Hoser, 2019  
[Silvaemoia robvalentici](#) Hoser, 2019  
[Ventripallidusscincus graysonoconnori](#) Hoser, 2019

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## Other Taxon Names (2)

### Genus Group

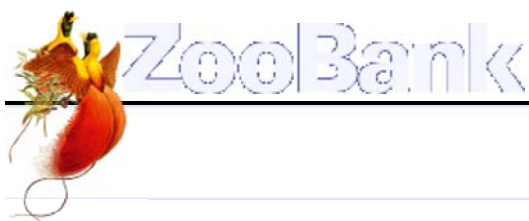
[Emoa](#) Girard, 1857

[Emoia](#) Gray, 1845

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## *Aintemoia* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:6A6A2AF8-C609-4984-A7E0-DE51DAAB1D84>

Rank: Genus

No BHL Results

Spelling: Aintemoia

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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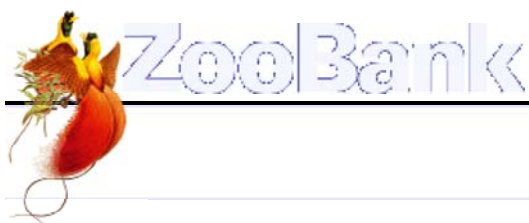
Type Species: *Gongylus* (*Eumeces*) *samoensis* Duméril and Bibron, 1851.

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## *Caeruleocaudascincus* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:46EE6971-2499-40D4-B135-BFE98397F89B](https://zoobank.org/urn:lsid:zoobank.org:act:46EE6971-2499-40D4-B135-BFE98397F89B)

Rank: Genus

No BHL Results

Spelling: *Caeruleocaudascincus*

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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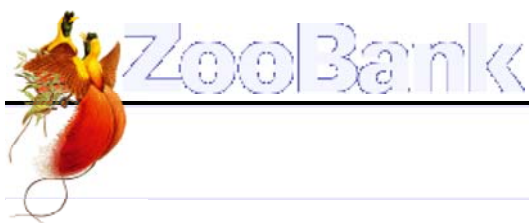
Type Species: *Mococa caeruleocauda* De Vis, 1892.

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## *Cannotbeemoia* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:FBFDC585-DF78-453E-8794-A97FA2923C1A>

Rank: Genus

No BHL Results

Spelling: Cannotbeemoia

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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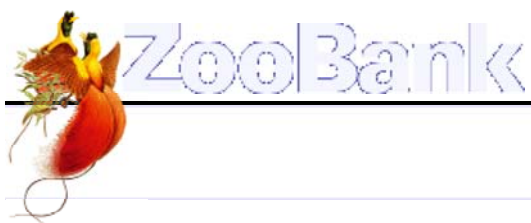
Type Species: *Lygosoma samoense loyaltiensis* Roux, 1913

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## *Griseolaterus* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:910DEDAA-0B25-47DC-9D02-E6C52CACAB82](https://zoobank.org/urn:lsid:zoobank.org:act:910DEDAA-0B25-47DC-9D02-E6C52CACAB82)

Rank: Genus

No BHL Results

Spelling: Griseolaterus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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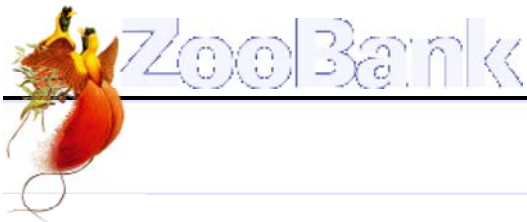
Type Species: *Emoia erronan* Brown, 1991

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## *Notanemoia* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:BD022E5F-7CC7-4754-99A4-1C5BCF317493](https://zoobank.org/urn:lsid:zoobank.org:act:BD022E5F-7CC7-4754-99A4-1C5BCF317493)

Rank: Genus

No BHL Results

Spelling: Notanemoia

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Type Species: *Gongylus concolor* Duméril, 1851

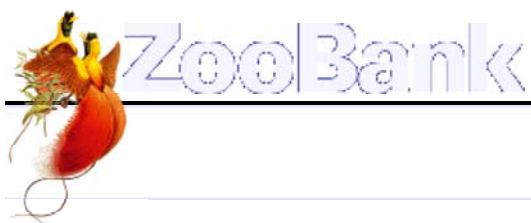
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## *Shireenhoserscincus* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:9537C64A-FB53-420C-B282-470F815C23E2>

Rank: Genus

No BHL Results

Spelling: Shireenhoserscincus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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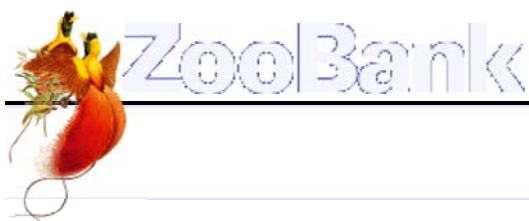
Type Species: *Shireenhoserscincus shireenhoserae* sp. nov.

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## *Silvaemoia* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:481B193A-E901-4E55-97C7-0FB5991CE4AC](https://zoobank.org/urn:lsid:zoobank.org:act:481B193A-E901-4E55-97C7-0FB5991CE4AC)

Rank: Genus

No BHL Results

Spelling: Silvaemoia

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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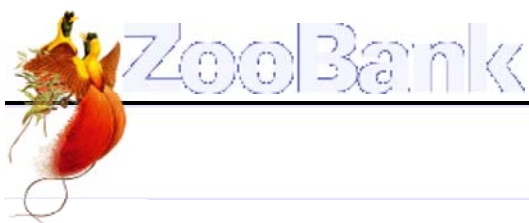
Type Species: *Emoia flavigularis* Schmidt, 1932.

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## *Ventripallidusscincus* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:FCA3E8DC-8B8F-474B-A893-DAC39B50661B>

Rank: Genus

No BHL Results

Spelling: Ventripallidusscincus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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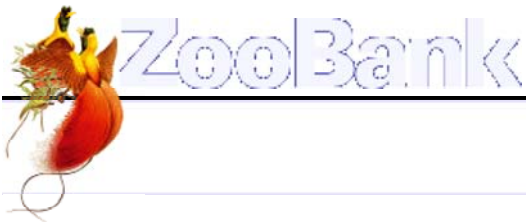
Type Species: *Emoia schmidtii* Brown, 1953.

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## *Aintemoia* (*Paraemoia*) Hoser, 2019

LSID <urn:lsid:zoobank.org:act:05067961-F476-4836-A2F3-C8DB0A8A2B78>

Rank: Subgenus

No BHL Results

Spelling: Paraemoia

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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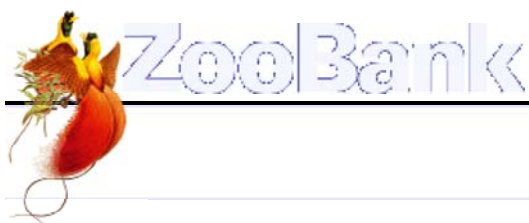
Type Species: *Emoia parkeri* Brown, Pernetta and Watling, 1980.

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## *Aintemoia latishadarwinae* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:533F3068-595F-4724-A720-6352CF168181](https://zoobank.org/urn:lsid:zoobank.org:act:533F3068-595F-4724-A720-6352CF168181)

Rank: Species

No BHL Results

Parent: [Aintemoia Hoser, 2019](#)

Specific Name: latishadarwinae

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the California Academy of Sciences, San Francisco, California, USA, specimen number: CAS HERP 147570

Type Locality: 3 km South of Richmond High School, Kadavu, Fiji.

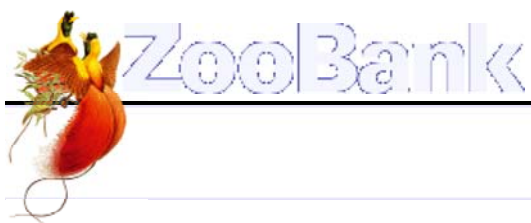
Fossil: No

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## *Emoia* (*Aquilonariemoia*) Hoser, 2019

LSID <urn:lsid:zoobank.org:act:26BE9B1E-AF5D-4960-A6B5-26E4F8829D1F>

Rank: Subgenus

No BHL Results

Spelling: Aquilonariemoia

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Type Species: *Emoia ponapea* Kiestler, 1982.

### 32 Related Names



Additional names information provided courtesy of the [Global Names](#)

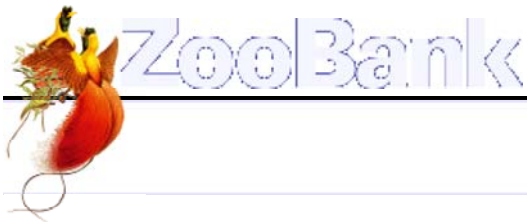
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## *Aintemoia dannygoodwini* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:26DD36CB-DDA5-4C37-8FEB-75F9DC4BDDE4>

Rank: Species

No BHL Results

Parent: [Aintemoia Hoser, 2019](#)

Specific Name: dannygoodwini

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the US National Museum USNM, aka Smithsonian at Washington, DC, USA, herpetology collection, specimen number: 322474

Type Locality: Vanua Levu, Fiji.

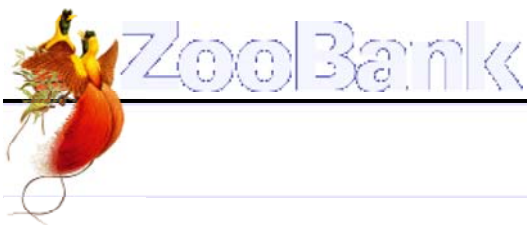
Fossil: No

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## *Aintemoia michaelguheneufi* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:6E2C427B-A251-49F0-9016-2E02050DAF20](https://zoobank.org/urn:lsid:zoobank.org:act:6E2C427B-A251-49F0-9016-2E02050DAF20)

Rank: Species

No BHL Results

Parent: [Aintemoia Hoser, 2019](#)

Specific Name: michaelguheneufi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the American Museum of Natural History, New York, USA, specimen number: AMNH Herpetology R-29015

Type Locality: Aiwa, in the Lau group of islands, Fiji.

Fossil: No

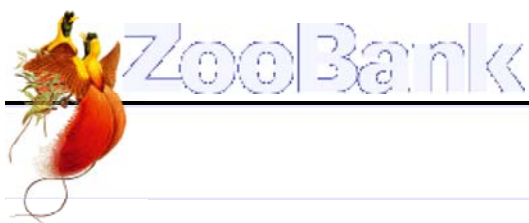
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## *Aintemoia rossadlieri* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:C0DC82DC-F96B-436D-AFE6-59FCDDDB7A7F6>

Rank: Species

No BHL Results

Parent: [Aintemoia Hoser, 2019](#)

Specific Name: rossadlieri

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

Page: 41-42

Figure(s):

Type Specimen(s): A preserved specimen at the Smithsonian United States National Museum (USNM), Washington, DC, USA, specimen number USNM 267939

Type Locality: Kadavu, Fiji.

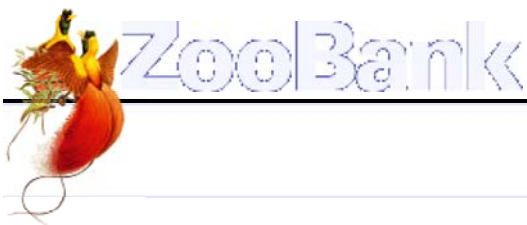
Fossil: No

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## *Caeruleocaudascincus craigbennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:EF0F7F2B-8A15-4D0A-97E2-2B3067D4678E](https://zoobank.org/urn:lsid:zoobank.org:act:EF0F7F2B-8A15-4D0A-97E2-2B3067D4678E)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: craigbennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

Page: 32-33

Figure(s):

Type Specimen(s): : A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number: R11466

Type Locality: Buin, South Bouganville, Latitude 6.83 S., Longitude 155.73 E.

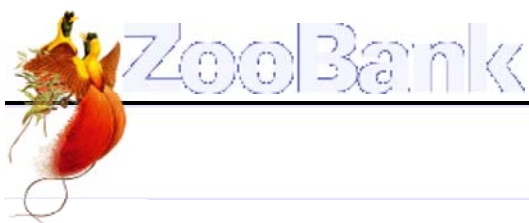
Fossil: No

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## *Caeruleocaudascincus brettbarnetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:4A17FFB0-824E-4B56-9D76-1F6DD6A3B92E](https://zoobank.org/urn:lsid:zoobank.org:act:4A17FFB0-824E-4B56-9D76-1F6DD6A3B92E)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: brettbarnetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Field Museum of Natural History, Chicago, Illinois, USA, specimen number: FMNH 41317

Type Locality: New Georgia, Solomon Islands, Latitude 8.13 S., Longitude 157.52 E.

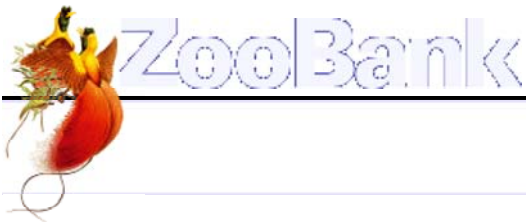
Fossil: No

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## *Caeruleocaudascincus clivebennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:B33EA1E5-3D32-4363-BD6B-1C92240B7C88](https://zoobank.org/urn:lsid:zoobank.org:act:B33EA1E5-3D32-4363-BD6B-1C92240B7C88)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: clivebennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number: R69554

Type Locality: Kira Kira, San Cristobal, Solomon Islands, Latitude 10.50 S., Longitude 161.93 E.

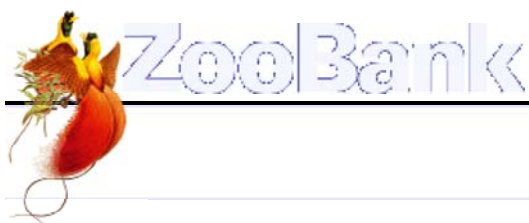
Fossil: No

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## *Caeruleocaudascincus danielbennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:271F9DA1-08DA-451D-AF56-0796C5077D04](https://zoobank.org/urn:lsid:zoobank.org:act:271F9DA1-08DA-451D-AF56-0796C5077D04)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: danielbennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number 1980.940-941

Type Locality: Pasir Pandjang, East of Tamuranko, Sulawesi, Indonesia.

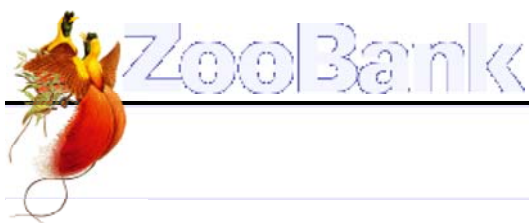
Fossil: No

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## *Caeruleocaudascincus drubennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:969C68D5-F98A-4FBE-BC12-C3FA46D5BCAD](https://zoobank.org/urn:lsid:zoobank.org:act:969C68D5-F98A-4FBE-BC12-C3FA46D5BCAD)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: drubennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the at the Museum of Comparative Zoology, Harvard University in Cambridge, Massachusetts, USA., specimen number R-139526

Type Locality: Emeti on the Bamu River, Western Province, Papua New Guinea, Latitude 7.87 S., Longitude 143.25 E.

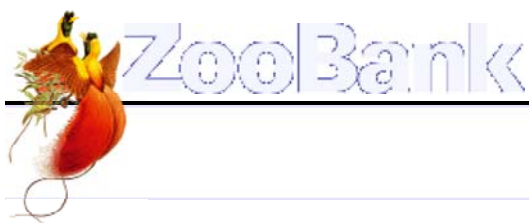
Fossil: No

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## *Caeruleocaudascincus jaibennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:8D301157-D468-4330-891A-9DBCE71D531D](https://zoobank.org/urn:lsid:zoobank.org:act:8D301157-D468-4330-891A-9DBCE71D531D)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: jaibennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the at the Field Museum of Natural History, 1400 S Lake Shore Dr, Chicago, Illinois, 60605, USA., specimen number FMNH 63692

Type Locality: Kechil Island off the north coast of Borneo, Sabah, Malaysia.

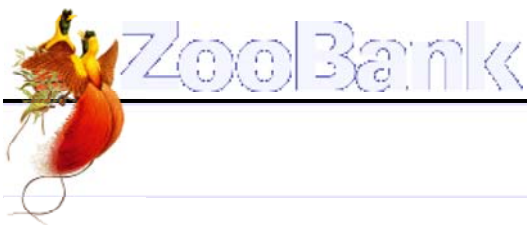
Fossil: No

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## *Caeruleocaudascincus kamahlbenneti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:14D35B4D-8381-4FDF-A781-0F8E68674668](https://zoobank.org/urn:lsid:zoobank.org:act:14D35B4D-8381-4FDF-A781-0F8E68674668)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: kamahlbenneti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): preserved specimen at the at the Museum of Comparative Zoology, Harvard University in Cambridge, Massachusetts, USA., specimen number MCZ 144390

Type Locality: Mussau Island in the St. Matthias Group in the New Ireland Province of Papua New Guinea, Latitude 1.41 S., Longitude 149.61 E.

Fossil: No

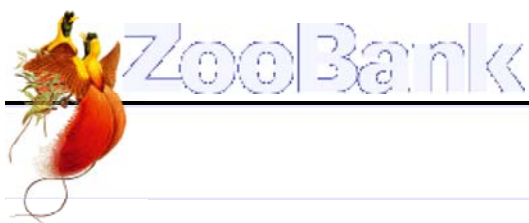
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## *Caeruleocaudascincus lucybennettae* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:58EB4678-DC35-490A-9039-26EA5D9109A7>

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: lucybennettae

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the United States National Museum (now National Museum of Natural History; Smithsonian Institution; Washington, DC), USA, specimen number: USNM 333943

Type Locality: Efate, Vanuatu.

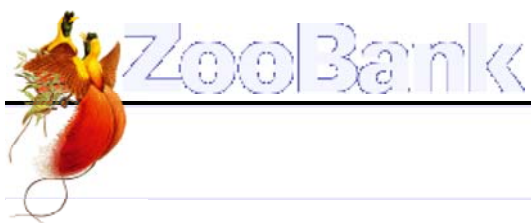
Fossil: No

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## *Emoa davidaltmani* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:134C2E50-6381-4BDD-93E7-DA26BD683CBC>

Rank: Species

No BHL Results

Parent: [Emoa Girard, 1857](#)

Specific Name: davidaltmani

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at The California Academy of Sciences, San Francisco, California, USA, specimen number CAS HERP 72010

Type Locality: Rennel Island, Central Province, Solomon Islands, Latitude 11.66 S., Longitude 160.31 E.

Fossil: No

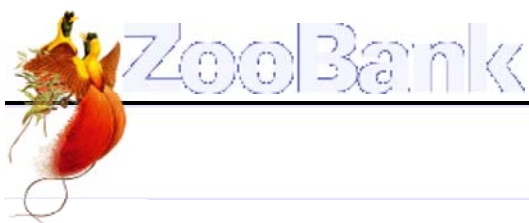
### 6 Related Names



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## *Caeruleocaudascincus stevebennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:58319D6C-8AE5-466E-BC2B-C8248D2472BC](https://zoobank.org/urn:lsid:zoobank.org:act:58319D6C-8AE5-466E-BC2B-C8248D2472BC)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: stevebennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the United States National Museum (now National Museum of Natural History; Smithsonian Institution; Washington, DC), USA, specimen number: USNM 333793

Type Locality: 3km east of Somosomo at 600 metres elevation, Taveuni, Fiji.

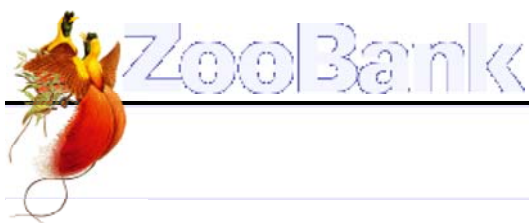
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## *Caeruleocaudascincus williambennetti* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:7EFB2D83-B1F1-4D32-81C9-6B9482BB8D43](https://zoobank.org/urn:lsid:zoobank.org:act:7EFB2D83-B1F1-4D32-81C9-6B9482BB8D43)

Rank: Species

No BHL Results

Parent: [Caeruleocaudascincus Hoser, 2019](#)

Specific Name: williambennetti

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number R28906

Type Locality: Talasea, New Britain, Latitude 5.30 S., Longitude 150.05 E.

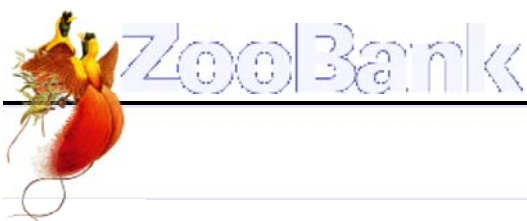
Fossil: No

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## *Emoa roberteksteini* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:457A786A-2A63-463E-B61B-9063C7CE9833>

Rank: Species

No BHL Results

Parent: [Emoa Girard, 1857](#)

Specific Name: roberteksteini

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the US National Museum, better known as the Smithsonian National Museum of Natural History, Washington, DC, USA, specimen number USNM 499927

Type Locality: 1 km NE of Vuna Point, Taveuni Island, Fiji.

Fossil: No

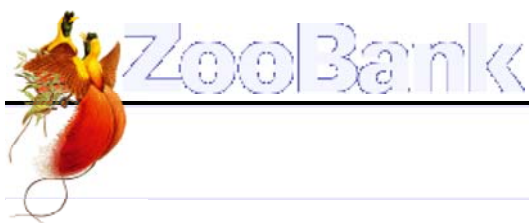
### 6 Related Names



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## *Emoa rodneysommerichi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:524ED31A-D313-42A2-A6F8-A25C33E35AFF>

Rank: Species

No BHL Results

Parent: [Emoa Girard, 1857](#)

Specific Name: rodneysommerichi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the US National Museum, better known as the Smithsonian National Museum of Natural History, Washington, DC, USA, specimen number USNM 230073

Type Locality: Koro Island, Fiji, Latitude 17.20 S., Longitude 179.26 E.

Fossil: No

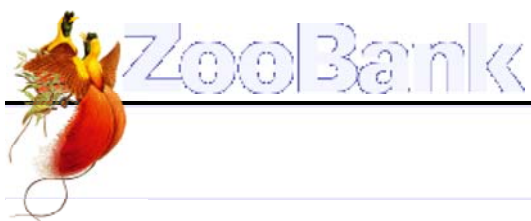
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## *Emoa stephengoldsteini* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:9EC6E380-BFF7-4A9F-B409-D937651D5BC7>

Rank: Species

No BHL Results

Parent: [Emoa Girard, 1857](#)

Specific Name: stephengoldsteini

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at The American Museum of Natural History, New York, USA, specimen number AMNH 42086

Type Locality: Santa Cruz Island (AKA Nendo Island), Solomon Islands, Latitude 10.72 S., Longitude 165.92 E.

Fossil: No

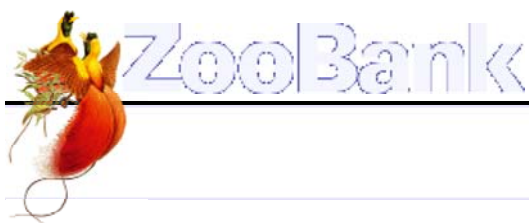
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## *Emoa yusufmohamudi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:8CFB7CD4-4EDC-4CA6-A74B-50C5C677C024>

Rank: Species

No BHL Results

Parent: [Emoa Girard, 1857](#)

Specific Name: yusufmohamudi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at The California Academy of Sciences, San Francisco, California, USA, specimen number CAS HERP153233

Type Locality: Malaupaina Island, Makira Province, Solomon Islands, Latitude 10.25 S., Longitude 161.97 E.

Fossil: No

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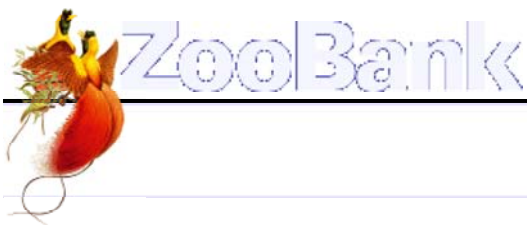
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## *Emoia anggigidaensis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:894854B9-20D8-4C89-BD5A-9340C8BBC1E9>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: anggigidaensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the The Bernice Pauahi Bishop Museum, Honolulu, Hawaii, USA, specimen number: BPBM 6880

Type Locality: Kampong Surerej, Anggi Gida Lake, Irian Jaya, Indonesia, Latitude 1.36 S., Longitude 133.86 E.

Fossil: No

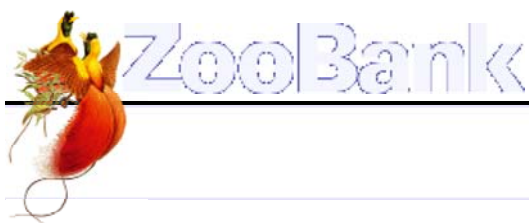
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## *Emoia aquacauda* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:AD2141B6-2FE4-4B96-A166-C65793ACA395>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: aquacauda

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the University of Kansas Natural History Museum and Biodiversity Institute, Lawrence, Kansas, USA, specimen number: KU 307191

Type Locality: Poroi, Ranonga Island, (New Georgia Group), Solomon Islands, Latitude 8.08 S., Longitude 156.60 E.

Fossil: No

### 32 Related Names



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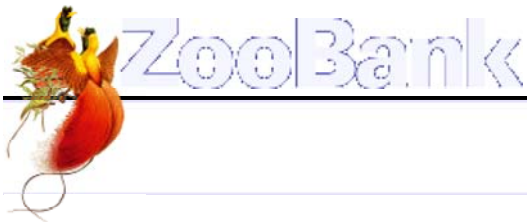
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## *Emoia boreotis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:620A9FD8-11CB-4B46-8FE6-77ED31D4175A>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: boreotis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Californian Academy of Sciences, San Francisco, California, USA, specimen number: CAS 184020

Type Locality: Guam.

Fossil: No

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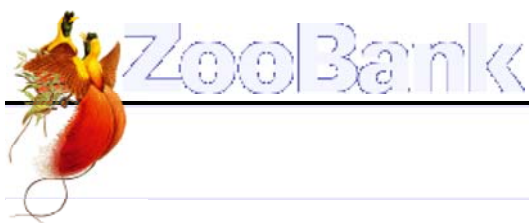
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## *Emoia euanedwardsi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:0D3964D1-CB9C-47A6-9AFD-D783B7AA4BD5>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: euanedwardsi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History in London, UK, specimen number BMNH 1913.10.31.155-164.a-e

Type Locality: Mimika River, Irian Jaya, Indonesia.

Fossil: No

### 32 Related Names



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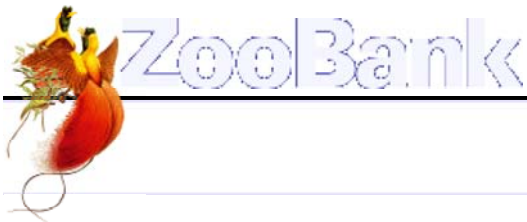
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## *Emoia bougainvillensis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:F084D0C7-AC1C-4AB2-BBAF-FD6951DA9F0A>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: bougainvillensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Louisiana State University Museum of Natural Science, USA, specimen number: LSUMZ Herps 93843

Type Locality: Togarau Two Village, Central Bougainville, on the south-east slope of Mount Balbi, North Solomons Province, Papua New Guinea, Latitude 5.94 S., Longitude 155.04 E.

Fossil: No

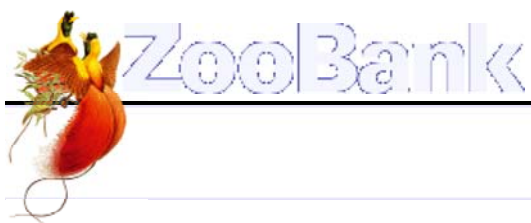
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## *Emoia dorsalinea* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:58B38A14-21C9-42E7-ADBD-5A92B2BFFECD>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: dorsalinea

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Comparative Zoology, Harvard University, USA, Herpetology Collection: specimen number: MCZ 93970

Type Locality: Mutahi, at an elevation of 2200-3200 feet above sea level, Bougainville, in the country of Papua New Guinea.

Fossil: No

### 32 Related Names



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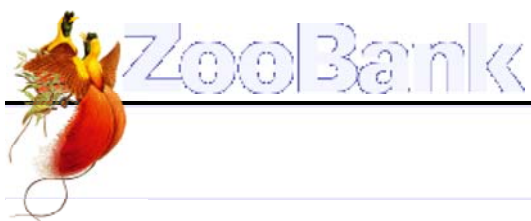
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## *Emoia jamesbondi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:0F19ED2A-57A1-4CF9-8C62-F7BEB5D45AF2>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: jamesbondi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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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.80865

Type Locality: Bulolo, Morobe District, Papua New Guinea  
Latitude 7.11 S., Longitude 146.39 E.

Fossil: No

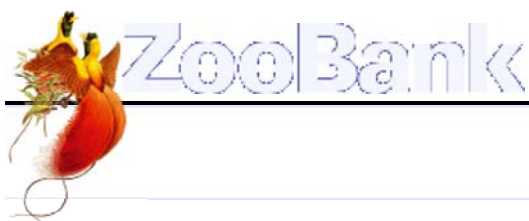
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## *Emoia karkarensis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:3949E073-6BCA-4A92-8F8D-97C7D8C1B8BE>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: karkarensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen in the Australian Museum, Sydney, New South Wales, Australia, specimen number R.24708

Type Locality: Miak, Karkar Island, Madang District, Papua New Guinea, Latitude 4.60 S., Longitude 145.90 E.

Fossil: No

### 32 Related Names

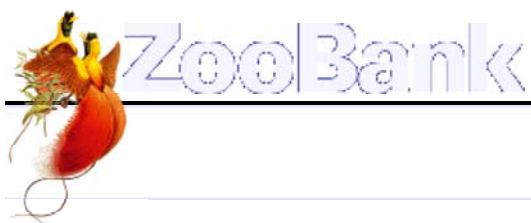


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## *Emoia kimaniadilbodeni* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:89409DCF-AEF5-465E-89AF-9BC392AD0ADE>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: kimaniadilbodeni

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number: 1984.995

Type Locality: Mt. Nok, Waigeo Island, Irian Jaya, Indonesia.

Fossil: No

### 32 Related Names



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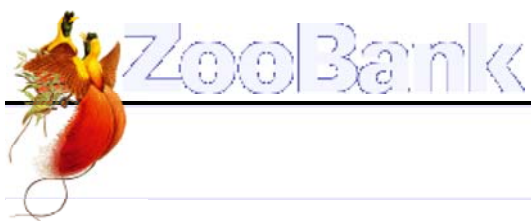
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## *Emoia martinmulvanyi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:B9C9BD65-D3A3-4032-A8E6-6263462119B4>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: martinmulvanyi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History in London, UK, specimen number 1984.907-909

Type Locality: Mount Nok, Waigeo Island, Irian Jaya, Indonesia.

Fossil: No

### 32 Related Names



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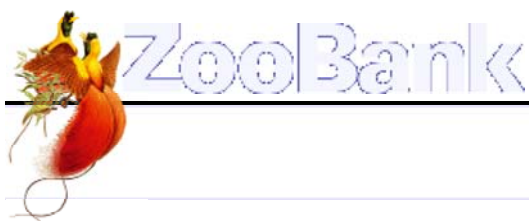
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## *Emoia minusguttata* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:02AED83A-E6BB-48AA-B432-895962E1ACD3>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: minusguttata

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number: R90942

Type Locality: Malaita Island, Solomon Islands.

Fossil: No

### 32 Related Names



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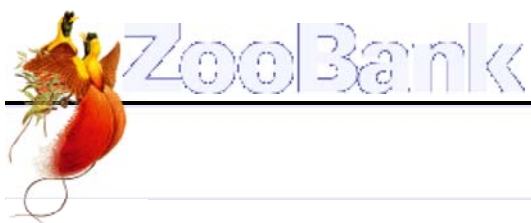
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## *Emoia paulwoolfi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:EC470A11-C281-4D7F-9F6B-97FF44A03C29>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: paulwoolfi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the California Academy of Sciences, San Francisco, USA, specimen number CAS HERP 107754

Type Locality: Mendi in the Southern Highlands Province, Papua New Guinea, Latitude 6.14 S., Longitude 143.66 E.

Fossil: No

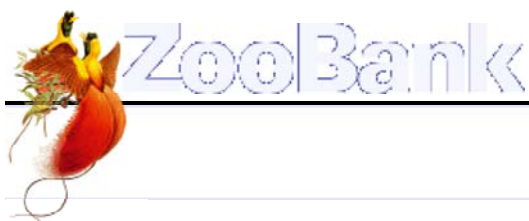
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## *Emoia morriedorisioides* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:1EAACC55-34F5-4941-9A0C-EF93CA1D0D9F>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: morriedorisioides

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Bernice Pauahi Bishop Museum, Honolulu, Hawaii, USA, specimen number Herp-BPBM 10602

Type Locality: vicinity of the Frieda Mining Base Camp, (Frieda River project), Western Province, Papua New Guinea.

Fossil: No

### 32 Related Names



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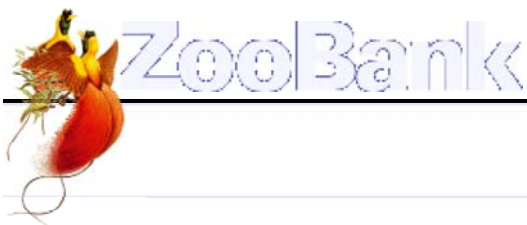
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## *Emoia paulmulvanyi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:32B437C0-AAD2-4F1C-8151-9B0D60E78D57>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: paulmulvanyi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the American Museum of Natural History in New York, USA, specimen number R100274

Type Locality: Mount Nibo, East Sepik Province, Papua New Guinea.

Fossil: No

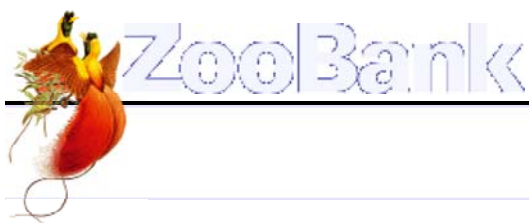
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## *Emoia richardwarneri* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:0AF43673-A4F9-4AA4-887B-1A9D2856E420>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: richardwarneri

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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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 112250

Type Locality: collected at Mimika River in southern Irian Jaya.

Fossil: No

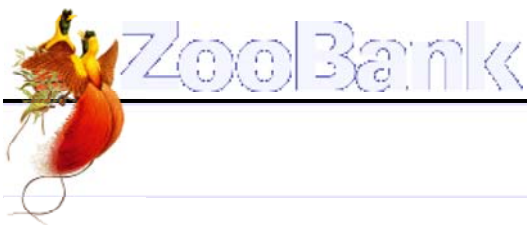
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## *Emoia stefanbroghammeri* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:6BC6BA3F-293A-43B3-9DE2-40183B8C6A9D>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: stefanbroghammeri

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History in London, UK, specimen number BMNH 1984.912.945

Type Locality: Mount Nok, Waigeo Island, Irian Jaya, Indonesia.

Fossil: No

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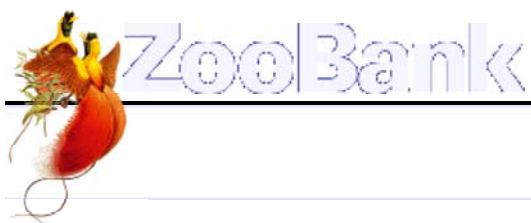
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## *Emoia timdalei* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:04178ADB-6282-49D4-9BD3-AB1CD9277658>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: timdalei

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

Page: 16

Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number 1984.991

Type Locality: Mount Baduri, Japen (AKA Yapen) Island, Irian Jaya, Indonesia.

Fossil: No

### 32 Related Names



Additional names information provided courtesy of the [Global Names](#)

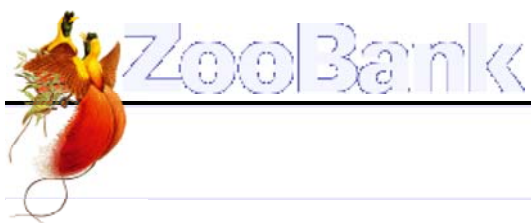
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## *Emoia tonylovelinayi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:5BC8FB50-8FD7-4D74-9C4D-81B436A192AF>

Rank: Species

No BHL Results

Parent: [Emoia Gray, 1845](#)

Specific Name: tonylovelinayi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

Page: 16-17

Figure(s):

Type Specimen(s): A preserved specimen in the American Museum of Natural History, New York, USA, specimen number AMNH 74060

Type Locality: Cape Vogel, Milne Bay, Papua New Guinea, Latitude 9.67 S., Longitude 150.02 E.

Fossil: No

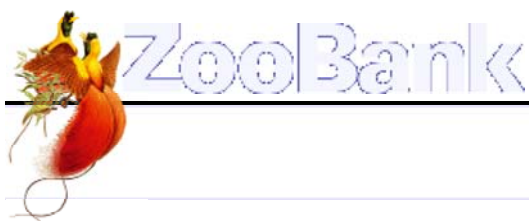
### 32 Related Names



Additional names information provided courtesy of the [Global Names](#)

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## *Notanemoia karlagambellae* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:FF12AF48-D547-496A-BD84-20C6EDDE0DA0](https://zoobank.org/urn:lsid:zoobank.org:act:FF12AF48-D547-496A-BD84-20C6EDDE0DA0)

Rank: Species

No BHL Results

Parent: [Notanemoia Hoser, 2019](#)

Specific Name: karlagambellae

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

Page: 25-36

Figure(s):

Type Specimen(s): A preserved specimen in the collection of Nature Fiji (Dick Watling), specimen number: F-526, in association with the University of South Pacific Herpetology Collection, Suva, Fiji (SUVA).

Type Locality: Gau, Fiji Islands.

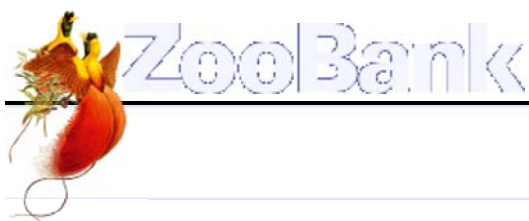
Fossil: No

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## *Notanemoia cathysonnemanna* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:B4199E15-93A1-4D72-9D36-207D49E8179F](https://zoobank.org/urn:lsid:zoobank.org:act:B4199E15-93A1-4D72-9D36-207D49E8179F)

Rank: Species

No BHL Results

Parent: [Notanemoia Hoser, 2019](#)

Specific Name: cathysonnemanna

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Comparative Zoology, Harvard University, USA, Specimen number: Herps MCZ 48

Type Locality: Taveuni, Fiji.

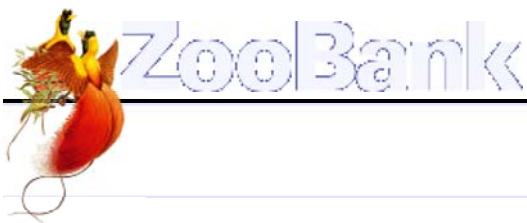
Fossil: No

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## *Notanemoia georgemariolisi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:F551A343-34B5-4BC6-916C-CDF4C4DB157B>

Rank: Species

No BHL Results

Parent: [Notanemoia Hoser, 2019](#)

Specific Name: georgemariolisi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Comparative Zoology, Harvard University, USA, Specimen number: Herp R-15014

Type Locality: Vunisea on Kadavu (Island), Fiji

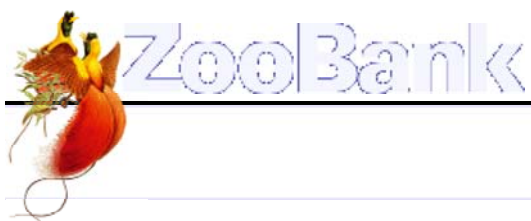
Fossil: No

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## *Notanemoia neilsonnemanni* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:3B4D3FA4-ABD2-4900-8FF5-4F40EB3618F7](https://zoobank.org/urn:lsid:zoobank.org:act:3B4D3FA4-ABD2-4900-8FF5-4F40EB3618F7)

Rank: Species

No BHL Results

Parent: [Notanemoia Hoser, 2019](#)

Specific Name: neilsonnemanni

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the American Museum of Natural History, New York, USA, specimen number: AMNH Herpetology 41706

Type Locality: Matuku, Fiji.

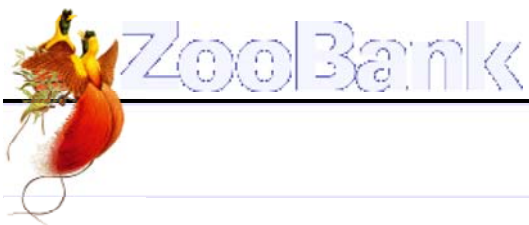
Fossil: No

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## *Shireenhoserscincus daranini* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:959812A8-0170-4D94-9931-D25B9A783D7C](https://zoobank.org/urn:lsid:zoobank.org:act:959812A8-0170-4D94-9931-D25B9A783D7C)

Rank: Species

No BHL Results

Parent: [Shireenhoserscincus Hoser, 2019](#)

Specific Name: daranini

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved female specimen at the Zoological Collection of the Chulalongkorn University, Bangkok, Thailand, specimen number: 35439

Type Locality: Khao Sebab, near Chanthaburi, Chanthaburi Province, Thailand.

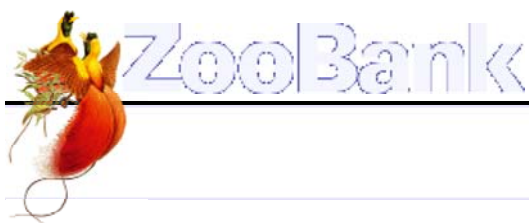
Fossil: No

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## *Shireenhoserscincus shireenhoserae* Hoser, 2019

LSID [urn:lsid:zoobank.org:act:79DFA8FC-F5D2-4691-86DD-263F7EFD367A](https://zoobank.org/urn:lsid:zoobank.org:act:79DFA8FC-F5D2-4691-86DD-263F7EFD367A)

Rank: Species

No BHL Results

Parent: [Shireenhoserscincus Hoser, 2019](#)

Specific Name: shireenhoserae

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Field Museum of Natural History at Chicago, Illinois, USA, specimen number: FMNH Amphibians and Reptiles 138544

Type Locality: Kapit District, Borneo.

Fossil: No

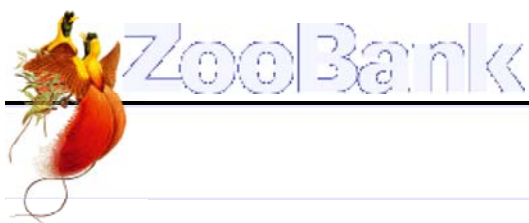
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## *Silvaemoia robvalentici* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:338E9BE5-FF48-4B2B-B73D-C435D2D20887>

Rank: Species

No BHL Results

Parent: [Silvaemoia Hoser, 2019](#)

Specific Name: robvalentici

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Vertebrate Zoology, University of California, Berkeley, California, USA. specimen number: MVZ Amphibian and reptile specimen 44962

Type Locality: Munda, New Georgia, Western Province, Solomon Islands, Latitude 8.29 S., Longitude 157.62 E.

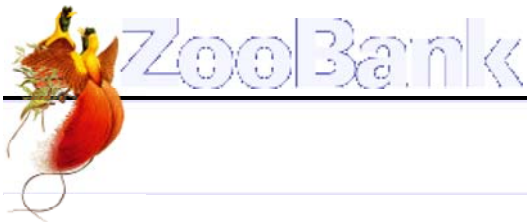
Fossil: No

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## *Ventripallidusscincus graysonoconnori* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:619962A1-2F2B-4A78-B9CA-187F81D1D336>

Rank: Species

No BHL Results

Parent: [Ventripallidusscincus Hoser, 2019](#)

Specific Name: graysonoconnori

Authorship:

Publication: [Hoser, Raymond. 2019](#) Eight new skink genera and 45 newly named species associated with *Emoia* Gray, 1845 sensu lato that reflects ancient divergence and recent speciation within the assemblage (Reptilia: Squamata). *Australasian Journal of Herpetology* **40**: 3-49.

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Figure(s):

Type Specimen(s): A preserved specimen in the California Academy of Sciences, San Francisco, USA, reptile collection, specimen number: CAS 156058

Type Locality: Gizo Island in the New Georgia Group of the Solomon Islands, Latitude 8.08 S., Longitude 156.81 E.

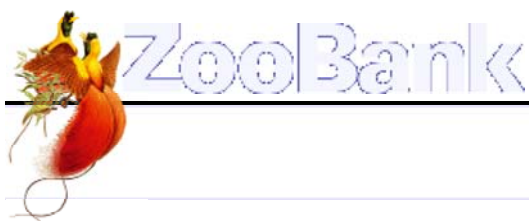
Fossil: No

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## *Dendrolagus hoserae* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:90C295AF-5065-4593-A2E3-B663E9995626>

Rank: Species

No BHL Results

Parent: [Dendrolagus Müller & Schlegel, 1839](#)

Specific Name: hoserae

Authorship:

Publication: [Hoser, Raymond. 2019 A new species of Tree Kangaroo, Genus \*Dendrolagus\* Müller, 1840 from Tembagapura, Mimika, Irian Jaya, Indonesia. \*Australasian Journal of Herpetology\* \*\*40\*\*: 50-55.](#)

Page: 51-52

Figure(s):

Type Specimen(s): A preserved specimen lodged at the Australian Museum, Sydney, New South Wales, Australia, specimen number M.30720.001

Type Locality: near the summit of Gunung Ki on Kali Oragam, Tembagapura area, Mimika, Irian Jaya, Indonesia, Latitude 4.05 S., Longitude 137.07 E.

Fossil: No

### 25 Related Names



Additional names information provided courtesy of the [Global Names](#)

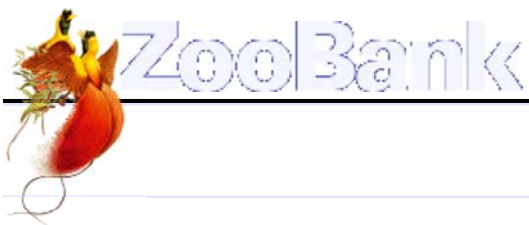
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Hoser, Raymond. 2019. A new species of Tree Kangaroo, Genus *Dendrolagus* Müller, 1840 from Tembagapura, Mimika, Irian Jaya, Indonesia.

LSID [urn:lsid:zoobank.org:pub:80A052AC-4B41-455D-93BF-40C5C0BD6F35](https://zoobank.org/pub:80A052AC-4B41-455D-93BF-40C5C0BD6F35)

Journal Article: Hoser, Raymond. 2019. A new species of Tree Kangaroo, Genus *Dendrolagus* Müller, 1840 from Tembagapura, Mimika, Irian Jaya, Indonesia. *Australasian Journal of Herpetology* **40**: 50-55.

Full Title: A new species of Tree Kangaroo, Genus *Dendrolagus* Müller, 1840 from Tembagapura, Mimika, Irian Jaya, Indonesia.

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

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

Volume: 40

Number:

Pages: 50-55

Date Published: 10 July 2019

DOI:

Language: English

## Nomenclatural Acts (2)

### Species Group

[Dendrolagus arfakensis](#) Hoser, 2019

[Dendrolagus hoseae](#) Hoser, 2019

## Other Taxon Names (1)

### Genus Group

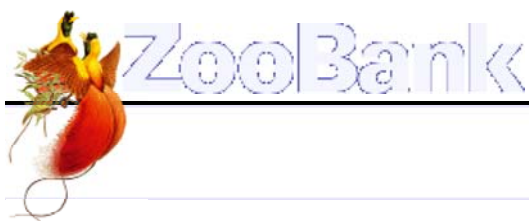
[Dendrolagus](#) Müller & Schlegel, 1839

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## *Dendrolagus arfakensis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:F763EFCE-527C-4721-899B-2030D1670FD3>

Rank: Species

No BHL Results

Parent: [Dendrolagus Müller & Schlegel, 1839](#)

Specific Name: arfakensis

Authorship:

Publication: [Hoser, Raymond. 2019 A new species of Tree Kangaroo, Genus \*Dendrolagus\* Müller, 1840 from Tembagapura, Mimika, Irian Jaya, Indonesia. \*Australasian Journal of Herpetology\* \*\*40\*\*: 50-55.](#)

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Figure(s):

Type Specimen(s): A preserved specimen in the Australian Museum, Sydney, New South Wales, Australia, specimen number M.35030

Type Locality: near the summit of summit of Gunung Gripo, near Mokwam, Arfak Mountains, Irian Jaya, Indonesia, Latitude 1.00 S., Longitude 132.00 E.

Fossil: No

### 25 Related Names



Additional names information provided courtesy of the [Global Names](#)

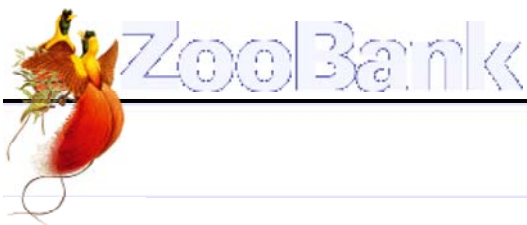
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## Hoser, Raymond. 2019. New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae).

LSID <urn:lsid:zoobank.org:pub:B58ABACB-E8B6-4BC1-9DDA-05B092E6FB3F>

Journal Article: Hoser, Raymond. 2019. New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **40**: 56-58.

Full Title: New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae).

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

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

Volume: 40

Number:

Pages: 56-58

Date Published: 10 July 2019

DOI:

Language: English

### Nomenclatural Acts (3)

#### Species Group

[Vermicella isaensis](#) Hoser, 2019

[Vermicella kimberleyensis](#) Hoser, 2019

[Vermicella paulmulvanyi](#) Hoser, 2019

### Other Taxon Names (1)

#### Genus Group

[Vermicella](#) Gray, 1841

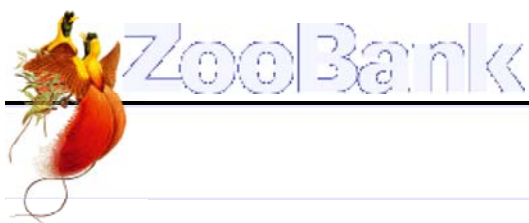
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## *Vermicella isaensis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:50EE351B-E3F5-4AE5-8CA9-CDEEB12BDEF3>

Rank: Species

No BHL Results

Parent: [Vermicella Gray, 1841](#)

Specific Name: isaensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **40**: 56-58.

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Figure(s):

Type Specimen(s): A preserved specimen in the Queensland Museum, Brisbane, Queensland, Australia, specimen number: J87432

Type Locality: Boulia Road, Mount Isa, Queensland, Australia, Latitude -20.72 E., Longitude 139.48 E.

Fossil: No

## 27 Related Names



Additional names information provided courtesy of the [Global Names](#)

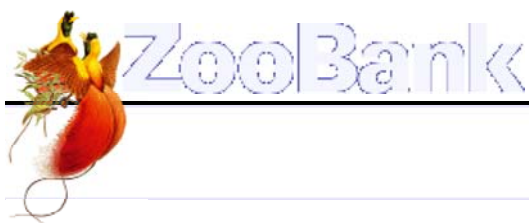
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## *Vermicella kimberleyensis* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:54B3DA37-1E84-4009-981F-52B9B1446F6A>

Rank: Species

No BHL Results

Parent: [Vermicella Gray, 1841](#)

Specific Name: kimberleyensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **40**: 56-58.

Page: 57

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number: WAM R29588

Type Locality: Liveringa, Western Australia, Latitude -18.05 S., Longitude 124.167 E.

Fossil: No

### 27 Related Names



Additional names information provided courtesy of the [Global Names](#)

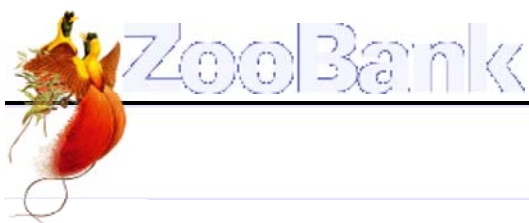
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## *Vermicella paulmulvanyi* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:12FB9430-977E-43D0-A294-15764896515D>

Rank: Species

No BHL Results

Parent: [Vermicella Gray, 1841](#)

Specific Name: paulmulvanyi

Authorship:

Publication: [Hoser, Raymond. 2019](#) New subspecies of the Australian Bandy Bandy *Vermicella* Gray, 1841 (Serpentes: Elapidae). *Australasian Journal of Herpetology* **40**: 56-58.

Page: 57-58

Figure(s):

Type Specimen(s): : A preserved specimen at the South Australian Museum, Adelaide, South Australia, Australia, specimen number: R53540

Type Locality: 1.5 KM east of Flashjack Dam, Bookmark Biosphere Reserve, South Australia, Australia, Latitude -33.92 S., Longitude 140.48 E.

Fossil: No

### 27 Related Names



Additional names information provided courtesy of the [Global Names](#)

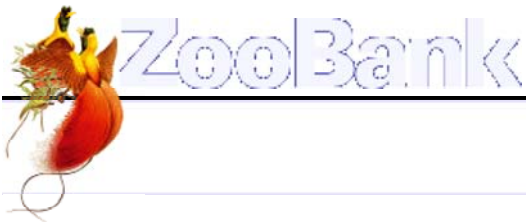
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Hoser, Raymond. 2019. Two new subspecies of Mulga Dragon *Caimanops amphiboluroides* (Lucas and Frost, 1902) (Squamata: Agamidae).

LSID <urn:lsid:zoobank.org:pub:19CAAA4E-92EF-4B22-B95C-DABCD1AF968A>

Journal Article: Hoser, Raymond. 2019. Two new subspecies of Mulga Dragon *Caimanops amphiboluroides* (Lucas and Frost, 1902) (Squamata: Agamidae). *Australasian Journal of Herpetology* **40**: 59-61.

Full Title: Two new subspecies of Mulga Dragon *Caimanops amphiboluroides* (Lucas and Frost, 1902) (Squamata: Agamidae).

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

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

Volume: 40

Number:

Pages: 59-61

Date Published: 10 July 2019

DOI:

Language: English

## Nomenclatural Acts (2)

### Species Group

[Caimanops aurantiaco](#) Hoser, 2019

[Caimanops leucolateralis](#) Hoser, 2019

## Other Taxon Names (1)

### Genus Group

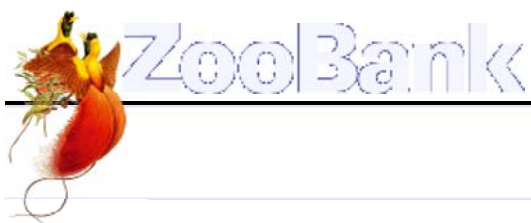
[Caimanops](#) Storr, 1974

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## *Caimanops aurantiaco* Hoser, 2019

LSID <urn:lsid:zoobank.org:act:F9F8CCF8-40C7-4659-8187-03A15BEF5071>

Rank: Species

No BHL Results

Parent: [Caimanops Storr, 1974](#)

Specific Name: aurantiaco

Authorship:

Publication: [Hoser, Raymond. 2019](#) Two new subspecies of Mulga Dragon *Caimanops amphiboluroides* (Lucas and Frost, 1902) (Squamata: Agamidae). *Australasian Journal of Herpetology* **40**: 59-61.

Page: 60

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R12034

Type Locality: Mount Linden, Western Australia, Australia.  
Latitude 29.19 S., Longitude 122.25 E.

Fossil: No

### 15 Related Names



Additional names information provided courtesy of the [Global Names](#)

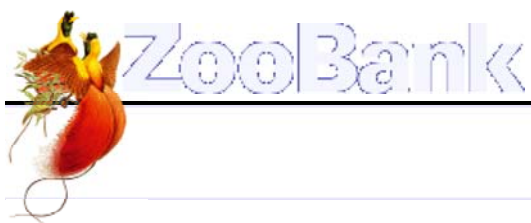
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## *Caimanops leucolateralis* Hoser, 2019

LSID urn:lsid:zoobank.org:act:22CCD5BD-CC7D-48ED-BCE7-C4227608B999

Rank: Species

No BHL Results

Parent: [Caimanops Storr, 1974](#)

Specific Name: leucolateralis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Two new subspecies of Mulga Dragon *Caimanops amphiboluroides* (Lucas and Frost, 1902) (Squamata: Agamidae). *Australasian Journal of Herpetology* **40**: 59-61.

Page: 61

Figure(s):

Type Specimen(s): A preserved specimen at the Western Australian Museum, Perth, Western Australia, Australia, specimen number R5297

Type Locality: Gullewa, Western Australia, Australia. Latitude 28.39 S., Longitude 116.19 E.

Fossil: No

### 15 Related Names



Additional names information provided courtesy of the [Global Names](#)

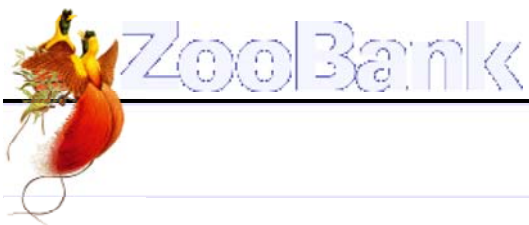
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## Hoser, Raymond. 2019. Hi tech medicine and surgery! Super Glue as a means to fix open wounds in reptiles.

LSID <urn:lsid:zoobank.org:pub:35D5C9BA-CDC4-4BC8-878D-FFBE32C26D7F>

Journal Article: Hoser, Raymond. 2019. Hi tech medicine and surgery! Super Glue as a means to fix open wounds in reptiles. *Australasian Journal of Herpetology* **40**: 62-64.

Full Title: Hi tech medicine and surgery! Super Glue as a means to fix open wounds in reptiles.

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

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

Volume: 40

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