

Hoser, Raymond. 2019. Record clutch sizes and record body sizes for Copperheads (*Austrelaps*, Worrell, 1963) (Serpentes: Elapidae).

LSID <urn:lsid:zoobank.org:pub:9B2732A4-E123-41A5-84C0-39D0A85E1C9C>

Journal Article: Hoser, Raymond. 2019. Record clutch sizes and record body sizes for Copperheads (*Austrelaps*, Worrell, 1963) (Serpentes: Elapidae). *Australasian Journal of Herpetology* **41**: 3-4.

Full Title: Record clutch sizes and record body sizes for Copperheads (*Austrelaps*, Worrell, 1963) (Serpentes: Elapidae).

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

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

Volume: 41

Number:

Pages: 3-4

Date Published: 01 August 2019

DOI:

Language: English

[Nomenclatural Acts \(0\)](#)

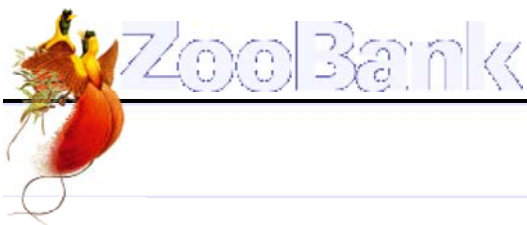
[Other Taxon Names \(0\)](#)

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Hoser, Raymond. 2019. Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species.

LSID [urn:lsid:zoobank.org:pub:C3763D45-E7BC-4607-8950-845B2055C601](https://zoobank.org/pub:C3763D45-E7BC-4607-8950-845B2055C601)

Journal Article: Hoser, Raymond. 2019. Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.

Full Title: Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species.

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

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

Volume: 41

Number:

Pages: 5-17

Date Published: 01 August 2019

DOI:

Language: English

Nomenclatural Acts (8)

Genus Group

[Barnettsaurus](#) Hoser, 2019

[Coggersaurus](#) Hoser, 2019

[Greersaurus](#) Hoser, 2019

[Kerryleewennigea](#) Hoser, 2019

[Greersaurus \(Paragreersaurus\)](#) Hoser, 2019 [Subgenus]

Species Group

[Aspris peterkraussi](#) Hoser, 2019

[Aspris russellgranti](#) Hoser, 2019

[Tropidophorus joeymontebelloi](#) Hoser, 2019

Other Taxon Names (3)

Genus Group

[Aspris](#) Blyth, 1853

[Aspris](#) Blyth, 1853

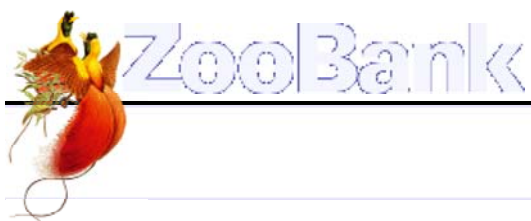
[Tropidophorus](#) Duméril & Bibron, 1839

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Barnettsaurus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:10C1E88C-8B44-49D3-9D07-F107B0E3393D](https://zoobank.org/urn:lsid:zoobank.org:act:10C1E88C-8B44-49D3-9D07-F107B0E3393D)

Rank: Genus

No BHL Results

Spelling: Barnettsaurus

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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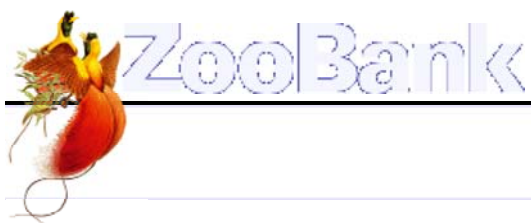
Type Species: *Tropidophorus micropus* Lidth De Juede, 1905.

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Coggersaurus Hoser, 2019

LSID <urn:lsid:zoobank.org:act:C7289577-E7D0-4AF3-815B-A42C1D5C5A29>

Rank: Genus

No BHL Results

Spelling: Coggersaurus

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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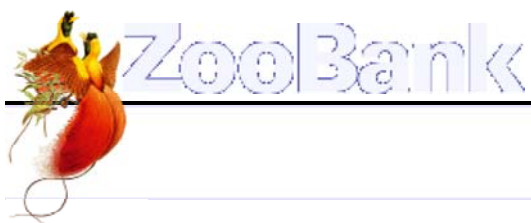
Type Species: *Tropidophorus matsuii* Hikida, Orlov, Nabhitabhata and Ota, 2002.

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Greersaurus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:3583E7E7-62BB-41EE-B282-F11E9EBE9725](https://zoobank.org/urn:lsid:zoobank.org:act:3583E7E7-62BB-41EE-B282-F11E9EBE9725)

Rank: Genus

No BHL Results

Spelling: Greersaurus

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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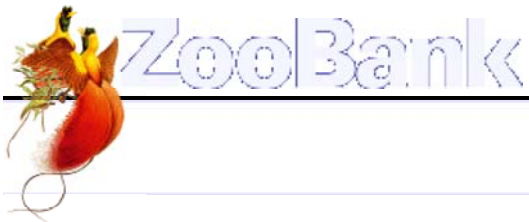
Type Species: *Tropidophorus robinsoni* Smith, 1919.

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Kerryleewennigea Hoser, 2019

LSID <urn:lsid:zoobank.org:act:1D22518B-148E-4001-8BEB-0178390237E6>

Rank: Genus

No BHL Results

Spelling: *Kerryleewennigea*

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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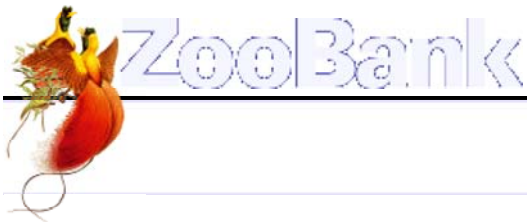
Type Species: *Tropidophorus hainanus* Smith, 1923.

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Greersaurus (Paragreersaurus) Hoser, 2019

LSID [urn:lsid:zoobank.org:act:51BF36F8-8530-4468-A062-27E24DB06FD0](https://zoobank.org/urn:lsid:zoobank.org:act:51BF36F8-8530-4468-A062-27E24DB06FD0)

Rank: Subgenus

No BHL Results

Spelling: Paragreersaurus

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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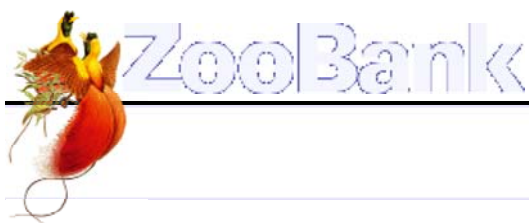
Type Species: *Tropidophorus sinicus* Boettger, 1886.

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Aspris peterkraussi Hoser, 2019

LSID <urn:lsid:zoobank.org:act:66A33376-F669-47D4-87C4-B75F8A0356DF>

Rank: Species

No BHL Results

Parent: [Aspris Blyth, 1853](#)

Specific Name: peterkraussi

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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Figure(s):

Type Specimen(s): A preserved specimen at the California Academy of Sciences in San Francisco, California, USA, specimen number CAS HERP 210182

Type Locality: Alaungdaw Kathapa National Park, Sunthaik Chaung (tributary to Hkaungdin Chaung), Sagaing Division, Myanmar (Burma), Latitude 22.18 N, Longitude 94.24 E.

Fossil: No

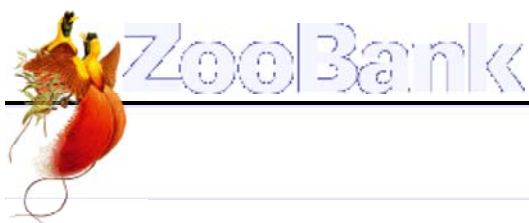
21 Related Names



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

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Search

Aspris russellgranti Hoser, 2019

LSID <urn:lsid:zoobank.org:act:0089FF4D-F50D-4109-86A6-09F8974C895A>

Rank: Species

No BHL Results

Parent: [Aspris Blyth, 1853](#)

Specific Name: russellgranti

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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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 Amphibians and Reptiles 197801

Type Locality: Chiang Mai, Thailand.

Fossil: No

21 Related Names



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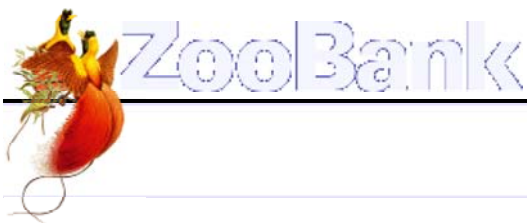
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Search

Tropidophorus joeymontebelloi Hoser, 2019

LSID <urn:lsid:zoobank.org:act:6A249AEE-61CB-46F8-A50F-7E5EEA9056E5>

Rank: Species

No BHL Results

Parent: [Tropidophorus Duméril & Bibron, 1839](#)

Specific Name: joeymontebelloi

Authorship:

Publication: [Hoser, Raymond. 2019 Asiatic Waterside Skinks, *Tropidophorus* Duméril and Bibron, 1839. A long overdue break up of the archaic genus *sensu-lato*, resulting in a total of eight genera, three resurrected from synonymy, four named for the first time and the additional descriptions of three new species. *Australasian Journal of Herpetology* **41**: 5-17.](#)

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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 Amphibians and Reptiles 262170

Type Locality: Lam Dong, Vietnam.

Fossil: No

37 Related Names



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

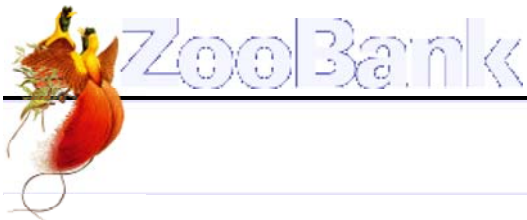
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Divergesaurus Hoser, 2019

LSID <urn:lsid:zoobank.org:act:B40C2DED-2A2D-42B6-B0DD-A9BF9652AEAD>

Rank: Genus

No BHL Results

Spelling: Divergesaurus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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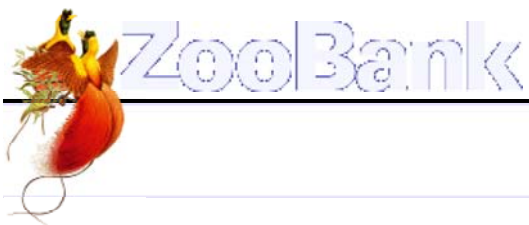
Type Species: *Scincella apraefrontalis* Nguyen, Nguyen, Böhme and Ziegler, 2010.

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Hoser, Raymond. 2019. Further dismemberment of the pan-continental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species.

LSID <urn:lsid:zoobank.org:pub:816D2F9D-3C4E-46C0-9B97-79F433D67996>

Journal Article: Hoser, Raymond. 2019. Further dismemberment of the pan-continental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

Full Title: Further dismemberment of the pan-continental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species.

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

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

Volume: 41

Number:

Pages: 18-28

Date Published: 01 August 2019

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Language: English

Nomenclatural Acts (12)

Genus Group

[Asiascincella](#) Hoser, 2019

[Divergesaurus](#) Hoser, 2019

[Ferescincella](#) Hoser, 2019

[Quaziscincella](#) Hoser, 2019

[Asiascincella \(Ovipascincella\)](#) Hoser, 2019 [Subgenus]

[Asiascincella \(Sinoscincella\)](#) Hoser, 2019 [Subgenus]

Species Group

[Asymblepharus aurisoalibus](#) Hoser, 2019

[Asymblepharus lateralibusdorsoclavo](#) Hoser, 2019

[Ferescincella flavolateralis](#) Hoser, 2019

[Ferescincella insignipicturaconlus](#) Hoser, 2019

[*Ferescincella ventrealbis* Hoser, 2019](#)

[*Ferescincella yonagunijimaensis* Hoser, 2019](#)

Other Taxon Names (2)

Genus Group

[*Asymblepharus* Eremchenko and Szczerbak, 1980](#)

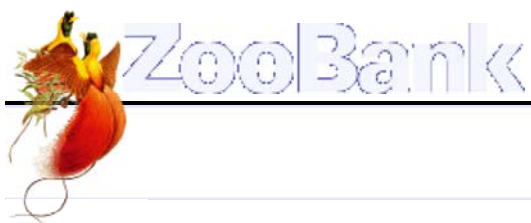
[*Asymblepharus* Eremchenko and Szczerbak, 1980](#)

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Asiascincella Hoser, 2019

LSID [urn:lsid:zoobank.org:act:A5AFF47F-1874-4BC3-BB91-B0F418B6542B](https://zoobank.org/urn:lsid:zoobank.org:act:A5AFF47F-1874-4BC3-BB91-B0F418B6542B)

Rank: Genus

No BHL Results

Spelling: Asiascincella

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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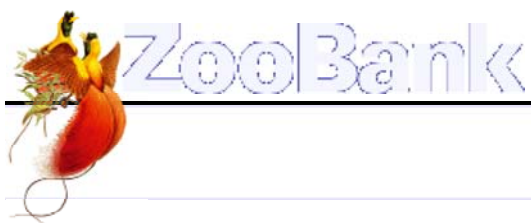
Type Species: *Tiliqua reevesii* Gray, 1838

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Ferescincella Hoser, 2019

LSID [urn:lsid:zoobank.org:act:AA5BBEA4-C087-49D7-835F-5817CF5EFDDE](https://zoobank.org/urn:lsid:zoobank.org:act:AA5BBEA4-C087-49D7-835F-5817CF5EFDDE)

Rank: Genus

No BHL Results

Spelling: *Ferescincella*

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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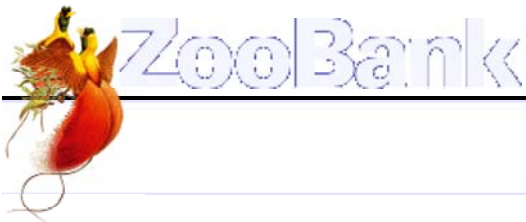
Type Species: *Eumeces modestus* Günther, 1864

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Quaziscincella Hoser, 2019

LSID [urn:lsid:zoobank.org:act:F4A4DF54-2120-4C5C-B7F4-66D9362F769F](https://zoobank.org/urn:lsid:zoobank.org:act:F4A4DF54-2120-4C5C-B7F4-66D9362F769F)

Rank: Genus

No BHL Results

Spelling: Quaziscincella

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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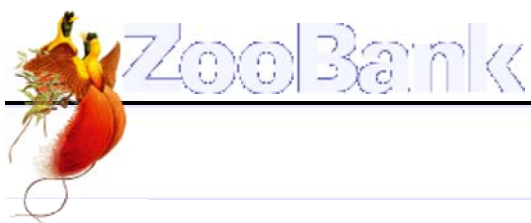
Type Species: *Lygosoma victorianum* Shreve, 1940.

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Asiascincella (Ovipascincella) Hoser, 2019

LSID [urn:lsid:zoobank.org:act:D7A2AA86-6DB8-4244-AB6F-3B231C2DC306](https://zoobank.org/urn:lsid:zoobank.org:act:D7A2AA86-6DB8-4244-AB6F-3B231C2DC306)

Rank: Subgenus

No BHL Results

Spelling: Ovipascincella

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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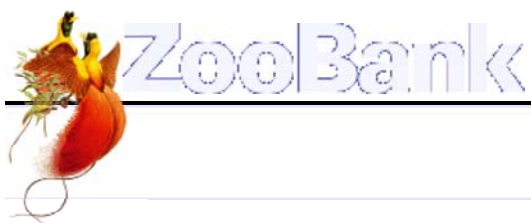
Type Species: *Lygosoma melanostictum* Boulenger, 1887.

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Asiascincella (Sinoscincella) Hoser, 2019

LSID [urn:lsid:zoobank.org:act:B208E433-2C8F-4426-81C7-7E1B51A25F36](https://zoobank.org/urn:lsid:zoobank.org:act:B208E433-2C8F-4426-81C7-7E1B51A25F36)

Rank: Subgenus

No BHL Results

Spelling: Sinoscincella

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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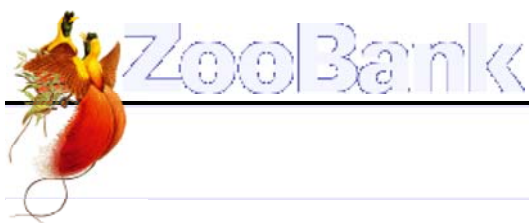
Type Species: *Lygosoma doriae* Boulenger, 1887

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Asymblepharus aurisovalibus Hoser, 2019

LSID <urn:lsid:zoobank.org:act:F0BB04A9-94A8-4EA7-AD68-ACDF70B7F8F8>

Rank: Species

No BHL Results

Parent: [Asymblepharus Eremchenko and Szczerbak, 1980](#)

Specific Name: aurisovalibus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number BMNH 1955.1.13.45-56

Type Locality: Sikha, 26 miles northwest of Pokhara, 8000 ft elevation, Annapurna region, Nepal.

Fossil: No

18 Related Names



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

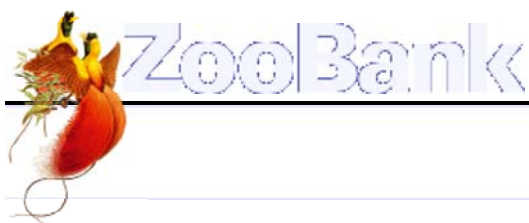
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Ferescincella insignipicturaconlus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:7AAE4432-02D7-4118-9855-257C0534B4F5](https://zoobank.org/urn:lsid:zoobank.org:act:7AAE4432-02D7-4118-9855-257C0534B4F5)

Rank: Species

No BHL Results

Parent: [Ferescincella Hoser, 2019](#)

Specific Name: insignipicturaconlus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

Page: 22-23

Figure(s):

Type Specimen(s): A preserved specimen at the University of Michigan, Museum of Zoology, USA, Herpetology Collection, specimen number UMMZ Herps 199857

Type Locality: Taipei, Taiwan.

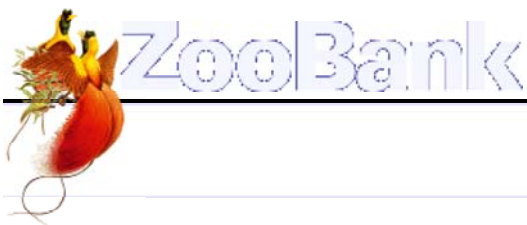
Fossil: No

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Asymblepharus lateralibusdorsoclavo Hoser, 2019

LSID <urn:lsid:zoobank.org:act:6151B94C-012D-4143-8C37-5EB9AA12EFCA>

Rank: Species

No BHL Results

Parent: [Asymblepharus Eremchenko and Szczerbak, 1980](#)

Specific Name: lateralibusdorsoclavo

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number 1896.11.20.1-4

Type Locality: 5000-9000 ft elevation near Gulmerg, Kashmir, India.

Fossil: No

18 Related Names



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

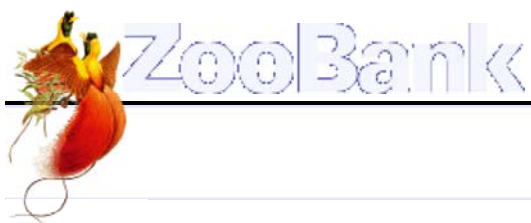
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Ferescincella flavolateralis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:88966CC3-D8C8-45B0-BA36-A6E11917575B](https://zoobank.org/urn:lsid:zoobank.org:act:88966CC3-D8C8-45B0-BA36-A6E11917575B)

Rank: Species

No BHL Results

Parent: [Ferescincella Hoser, 2019](#)

Specific Name: flavolateralis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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Figure(s):

Type Specimen(s): A preserved specimen at the Department of Zoology, Kyoto University, Kyoto, Japan, specimen number 45074

Type Locality: Kaohsiung, Taiwan, Latitude 22.63 N., Longitude 120.30 E.

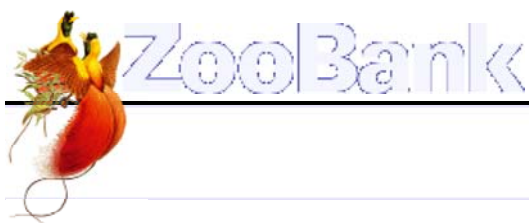
Fossil: No

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Ferescincella ventrealbis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:8B342722-5ABF-4F62-8E2A-29953D4C3040](https://zoobank.org/urn:lsid:zoobank.org:act:8B342722-5ABF-4F62-8E2A-29953D4C3040)

Rank: Species

No BHL Results

Parent: [Ferescincella Hoser, 2019](#)

Specific Name: ventrealbis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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Figure(s):

Type Specimen(s): A preserved specimen at the Department of Zoology, Kyoto University, Kyoto, Japan, specimen number 36100

Type Locality: Miaoli, Taiwan, Latitude 22.62 N., Longitude 120.71 E.

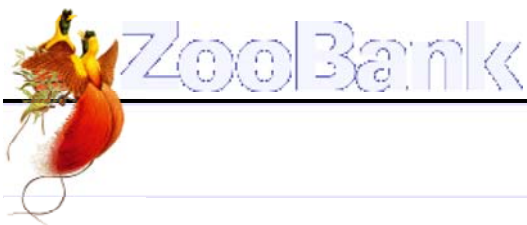
Fossil: No

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Ferescincella yonagunijimaensis Hoser, 2019

LSID <urn:lsid:zoobank.org:act:FB304A30-9728-45DA-BB5B-BA74CC295BEC>

Rank: Species

No BHL Results

Parent: [Ferescincella Hoser, 2019](#)

Specific Name: yonagunijimaensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Further dismemberment of the pancontinental Lizard genus *Scincella* Mittleman, 1950 with the creation of four new genera to accommodate divergent species and the formal descriptions of six new species. *Australasian Journal of Herpetology* **41**: 18-28.

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Figure(s):

Type Specimen(s): A preserved specimen at the Department of Zoology, Kyoto University, Kyoto, Japan, specimen number 412

Type Locality: Yonagunijima, Yaeyama Islands, Japan, Latitude 24.46 N., Longitude 122.99 E.

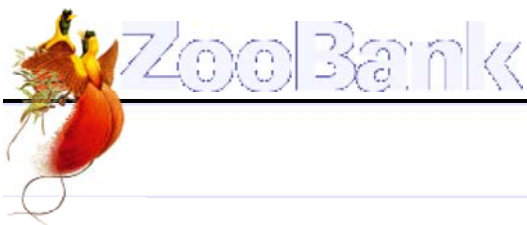
Fossil: No

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Hoser, Raymond. 2019. Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage.

LSID [urn:lsid:zoobank.org:pub:7EFAC4B8-9021-45EE-80AC-B8D49E3F51D3](https://zoobank.org/pub:7EFAC4B8-9021-45EE-80AC-B8D49E3F51D3)

Journal Article: Hoser, Raymond. 2019. Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Full Title: Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage.

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

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

Volume: 41

Number:

Pages: 29-61

Date Published: 01 August 2019

DOI:

Language: English

Nomenclatural Acts (35)

Genus Group

[Crottysaurus](#) Hoser, 2019

[Crudushaema](#) Hoser, 2019

[Lateratenebriscincus](#) Hoser, 2019

[Pointednasus](#) Hoser, 2019

[Retroalbascincus](#) Hoser, 2019

[Variusscincus](#) Hoser, 2019

[Pointednasus \(Viridihaema\)](#) Hoser, 2019 [Subgenus]

[Variusscincus \(Macrotympanoscincus\)](#) Hoser, 2019 [Subgenus]

Species Group

[Crottysaurus crottyi](#) Hoser, 2019

[Crudushaema allengreeri](#) Hoser, 2019

[Crudushaema haroldcoggeri](#) Hoser, 2019

[Fojia aurantiacocauda](#) Hoser, 2019

[Lateratenebriscincus acrilineata](#) Hoser, 2019
[Lateratenebriscincus albaudere](#) Hoser, 2019
[Lateratenebriscincus albavarietata](#) Hoser, 2019
[Lateratenebriscincus etfatubrunnea](#) Hoser, 2019

[19 More...](#)

Other Taxon Names (2)

Genus Group

[Fojia](#) Greer and Simon, 1982

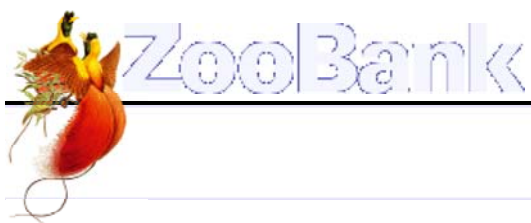
[Lobulia](#) Greer, 1974

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Crottysaurus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:94A90201-E41E-4F80-B340-27C6A6292A02](https://zoobank.org/urn:lsid:zoobank.org:act:94A90201-E41E-4F80-B340-27C6A6292A02)

Rank: Genus

No BHL Results

Spelling: *Crottysaurus*

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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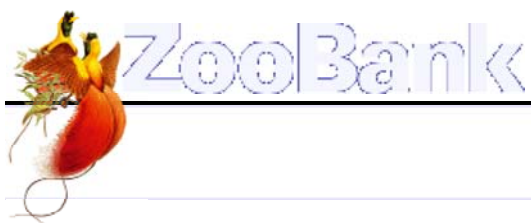
Type Species: *Crottysaurus crottyi* sp. nov.

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Crudushaema Hoser, 2019

LSID [urn:lsid:zoobank.org:act:AA671B4D-A135-4412-9E69-E3D0B13C16C1](https://zoobank.org/act:AA671B4D-A135-4412-9E69-E3D0B13C16C1)

Rank: Genus

No BHL Results

Spelling: Crudushaema

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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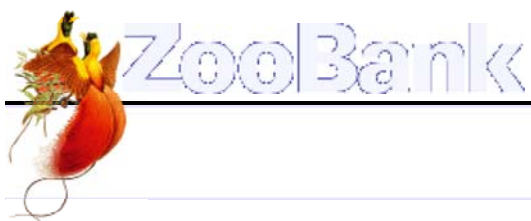
Type Species: *Crudushaema allengreeri* sp. nov.

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Retroalbascincus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:5A8A367B-C7AB-4BC3-BE1C-1D8021C687C5](https://zoobank.org/urn:lsid:zoobank.org:act:5A8A367B-C7AB-4BC3-BE1C-1D8021C687C5)

Rank: Genus

No BHL Results

Spelling: Retroalbascincus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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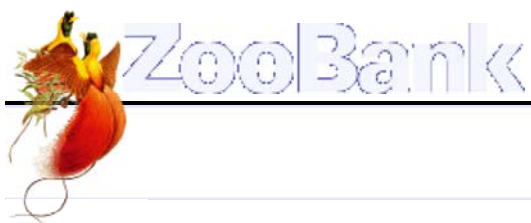
Type Species: *Leiopisma rouxi* Hediger, 1934.

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Lateratenebriscincus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:4E054814-F341-4E57-BF78-8204A8698042](https://zoobank.org/urn:lsid:zoobank.org:act:4E054814-F341-4E57-BF78-8204A8698042)

Rank: Genus

No BHL Results

Spelling: Lateratenebriscincus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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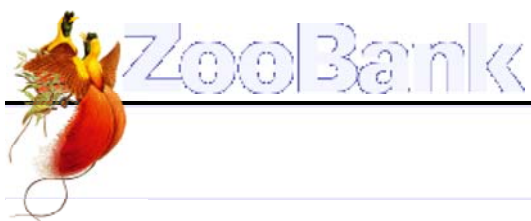
Type Species: *Lateratenebriscincus acrilineata* sp. nov.

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Pointednasus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:BE79819F-1479-4362-AB66-74DE2E55CE66](https://zoobank.org/urn:lsid:zoobank.org:act:BE79819F-1479-4362-AB66-74DE2E55CE66)

Rank: Genus

No BHL Results

Spelling: Pointednasus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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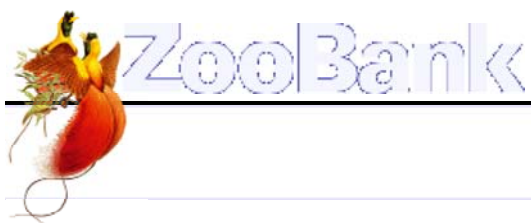
Type Species: *Pointednasus widerecta* sp. nov.

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Variusscincus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:F816AB4F-0D75-4EA1-BC9C-DAED91A14280](https://zoobank.org/urn:lsid:zoobank.org:act:F816AB4F-0D75-4EA1-BC9C-DAED91A14280)

Rank: Genus

No BHL Results

Spelling: Variusscincus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 34-35

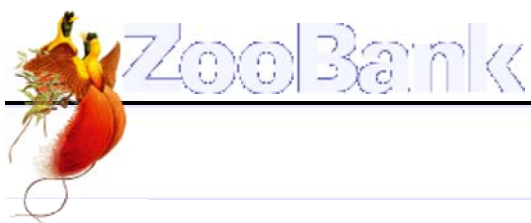
Type Species: *Lygosoma vittigerum* Boulenger, 1894.

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Pointednasus (Viridihaema) Hoser, 2019

LSID [urn:lsid:zoobank.org:act:0D11CED0-858E-49C2-97A7-87FA8C968B07](https://zoobank.org/urn:lsid:zoobank.org:act:0D11CED0-858E-49C2-97A7-87FA8C968B07)

Rank: Subgenus

No BHL Results

Spelling: Viridihaema

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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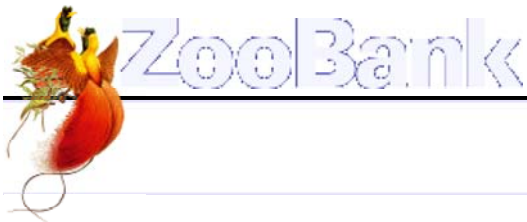
Type Species: *Pointednasus (Viridihaema) flavopalpebrae* sp. nov.

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Variusscincus (*Macrotympanoscincus*) Hoser, 2019

LSID <urn:lsid:zoobank.org:act:0FAA6E23-3E53-4FEF-8B9C-EF09B5F377E4>

Rank: Subgenus

No BHL Results

Spelling: *Macrotympanoscincus*

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Type Species: *Mocoa macrotympanum* Stoliczka, 1873.

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Crottysaurus crottyi Hoser, 2019

LSID [urn:lsid:zoobank.org:act:1A0297D8-8277-46BA-982E-64CE911C546A](https://zoobank.org/urn:lsid:zoobank.org:act:1A0297D8-8277-46BA-982E-64CE911C546A)

Rank: Species

No BHL Results

Parent: [Crottysaurus Hoser, 2019](#)

Specific Name: crottyi

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved male specimen at the Centre for Biodiversity Conservation, Royal University of Phnom Penh, Confederation of Russia Boulevard, Phnom Penh, Cambodia, specimen number CBC-02769

Type Locality: Phnom Namlyr Wildlife Sanctuary, located in the eastern plains of Cambodia beside the Vietnamese border in Mondulkiri Province in Cambodia, Latitude 2.19 N., Longitude 107.23 E.

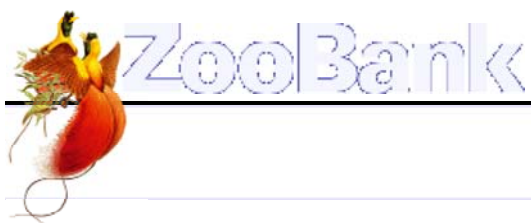
Fossil: No

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Crudushaema allengreeri Hoser, 2019

LSID [urn:lsid:zoobank.org:act:4BB2384E-5DE5-4A9A-928F-388F17599C5B](https://zoobank.org/urn:lsid:zoobank.org:act:4BB2384E-5DE5-4A9A-928F-388F17599C5B)

Rank: Species

No BHL Results

Parent: [Crudushaema Hoser, 2019](#)

Specific Name: allengreeri

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 48580

Type Locality: Aitape, Papua New Guinea.

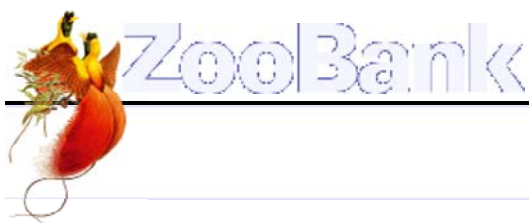
Fossil: No

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Crudushaema haroldcoggeri Hoser, 2019

LSID [urn:lsid:zoobank.org:act:4F2B5491-591D-43A6-8B38-B9758D2F5C7A](https://zoobank.org/urn:lsid:zoobank.org:act:4F2B5491-591D-43A6-8B38-B9758D2F5C7A)

Rank: Species

No BHL Results

Parent: [Crudushaema Hoser, 2019](#)

Specific Name: haroldcoggeri

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number BMNH 1913.11.1.56

Type Locality: Stekwa River Irian Jaya, Indonesia

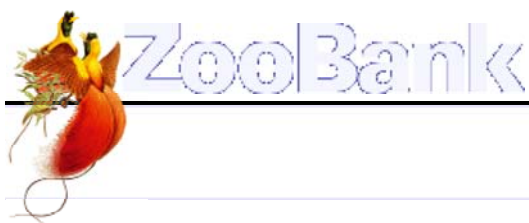
Fossil: No

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Lateratenebriscincus albaudere Hoser, 2019

LSID [urn:lsid:zoobank.org:act:15AD8A7F-95FC-4ACF-826F-CE76C0A6B632](https://zoobank.org/urn:lsid:zoobank.org:act:15AD8A7F-95FC-4ACF-826F-CE76C0A6B632)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: albaudere

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the American Museum of Natural History, Manhattan, New York, USA, specimen number AMNH 76825

Type Locality: Misima Island, Milne Bay Province, Papua New Guinea, Latitude 10.67 S., Longitude 152.72 E.

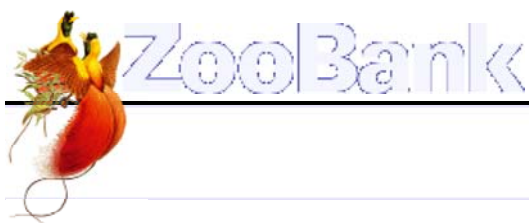
Fossil: No

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Fojia aurantiocauda Hoser, 2019

LSID <urn:lsid:zoobank.org:act:53F9108F-442A-4DA6-B6A4-AD84515FC5A8>

Rank: Species

No BHL Results

Parent: [Fojia Greer and Simon, 1982](#)

Specific Name: aurantiocauda

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 49410

Type Locality: Aitape, West Sepik Province, Papua New Guinea, Latitude 3.13 S., Longitude 142.35 E.

Fossil: No

14 Related Names



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

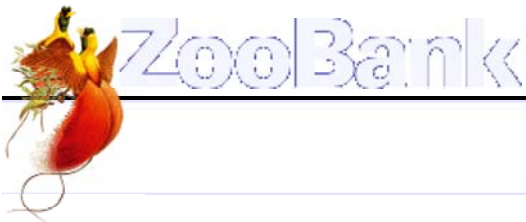
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Lateratenebriscincus acrilineata Hoser, 2019

LSID [urn:lsid:zoobank.org:act:36DEB802-0DB5-46F6-AD5C-E41F2E018271](https://zoobank.org/urn:lsid:zoobank.org:act:36DEB802-0DB5-46F6-AD5C-E41F2E018271)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: acrilineata

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 93823

Type Locality: Melilup, Bougainville Province, Papua New Guinea.

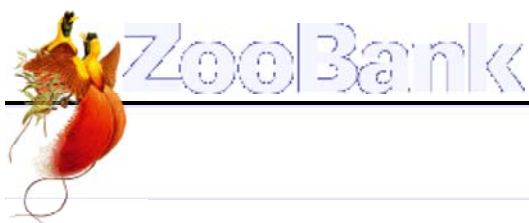
Fossil: No

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Lateratenebriscincus albavarietata Hoser, 2019

LSID [urn:lsid:zoobank.org:act:BD418963-DB22-4F0A-86DA-815A30D13CF2](https://zoobank.org/urn:lsid:zoobank.org:act:BD418963-DB22-4F0A-86DA-815A30D13CF2)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: albavarietata

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 Herp R-113355

Type Locality: Mbahi, Guadalcanal Island, Solomon Islands, Latitude 9.30 S., Longitude 159.6 E.

Fossil: No

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Lateratenebriscincus etfatubrunnea Hoser, 2019

LSID [urn:lsid:zoobank.org:act:AE912E8C-2C8D-4F1B-8384-E2C4EFAC7E35](https://zoobank.org/urn:lsid:zoobank.org:act:AE912E8C-2C8D-4F1B-8384-E2C4EFAC7E35)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: etfatubrunnea

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Comparative Zoology, Harvard University, Cambridge, Massachusetts, USA, Specimen number MCZ Herp R-113358

Type Locality: Lambete, New Georgia Island, Western Province, Solomon Islands, Latitude 8.31 S., Longitude 157.27 E.

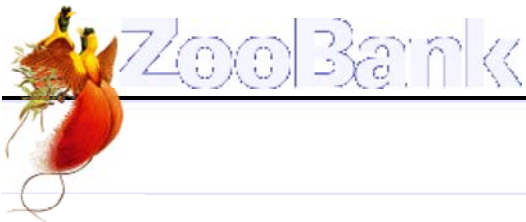
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Lateratenebriscincus freshsweetpotato Hoser, 2019

LSID [urn:lsid:zoobank.org:act:DCAE9B6B-D7E6-4885-AE0D-9055114E539E](https://zoobank.org/urn:lsid:zoobank.org:act:DCAE9B6B-D7E6-4885-AE0D-9055114E539E)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: freshsweetpotato

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Natural History Museum of Basel in Basel, Switzerland, specimen number NHMB 10955

Type Locality: Tabar Island, New Ireland Province, Papua New Guinea.

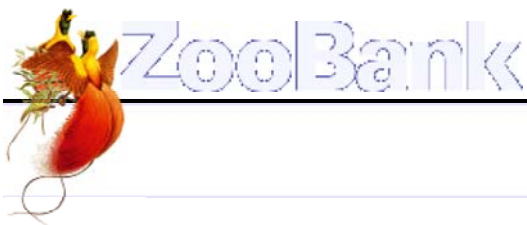
Fossil: No

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Lateratenebriscincus gulagorum Hoser, 2019

LSID [urn:lsid:zoobank.org:act:AE01B803-8B47-4DAE-9953-E17EC212BBD6](https://zoobank.org/urn:lsid:zoobank.org:act:AE01B803-8B47-4DAE-9953-E17EC212BBD6)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: gulagorum

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Natural History Museum of Basel in Basel, Switzerland, specimen number NHMB 11802

Type Locality: Iriu, Manus Island, Manus Province, Papua New Guinea.

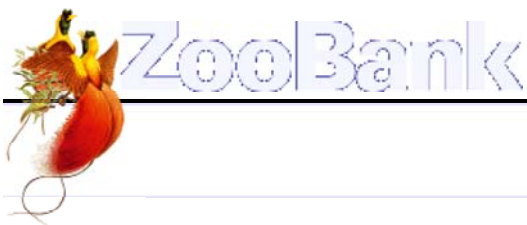
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Lateratenebriscincus maculaoccipitalis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:062C5838-04E2-4245-BADC-D93883A1CF44](https://zoobank.org/urn:lsid:zoobank.org:act:062C5838-04E2-4245-BADC-D93883A1CF44)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: maculaoccipitalis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 76273

Type Locality: Kunua, Bougainville Province, Papua New Guinea.

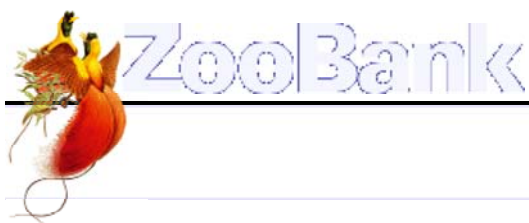
Fossil: No

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Lateratenebriscincus laterafusca Hoser, 2019

LSID [urn:lsid:zoobank.org:act:30ddb5ad-abcb-4d19-a6ed-2cccf10c9812](https://zoobank.org/urn:lsid:zoobank.org:act:30ddb5ad-abcb-4d19-a6ed-2cccf10c9812)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: laterafusca

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Comparative Zoology, Harvard University, Cambridge, Massachusetts, USA, Specimen number MCZ Herp R-113348

Type Locality: Auki, Malaita Island, Solomon Islands.

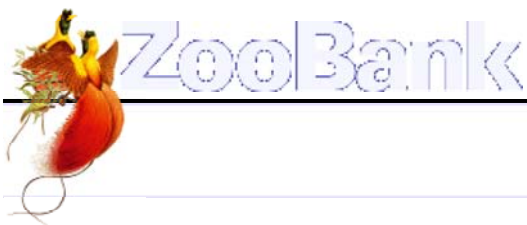
Fossil: No

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Lateratenebriscincus leucolabialis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:38BB88EB-7B0B-4375-9323-BFA7FCEC7196](https://zoobank.org/urn:lsid:zoobank.org:act:38BB88EB-7B0B-4375-9323-BFA7FCEC7196)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: leucolabialis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 47

Figure(s):

Type Specimen(s): A preserved specimen at the Bernice P. Bishop Museum, Honolulu, Hawaii, USA, specimen number: Herp-BPBM 13078

Type Locality: Airai, which is about 1 km by road north-west from Airai Harbor, Babeldaob Island, Palau, Latitude 7.36 N., Longitude 134.56 E.

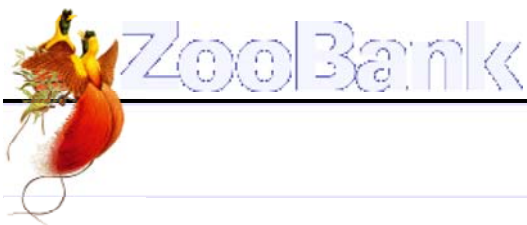
Fossil: No

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Lateratenebriscincus sentaniensis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:31219F4D-31DD-4ED0-B230-D4E1A8B45A31](https://zoobank.org/urn:lsid:zoobank.org:act:31219F4D-31DD-4ED0-B230-D4E1A8B45A31)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: sentaniensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 37-40

Figure(s):

Type Specimen(s): A preserved specimen at the Natural History Museum of Basel in Basel, Switzerland, specimen number NHMB 9297

Type Locality: Lake Sentani, Irian Jaya, Indonesia, Latitude 2.61 S., Longitude 140.52 E.

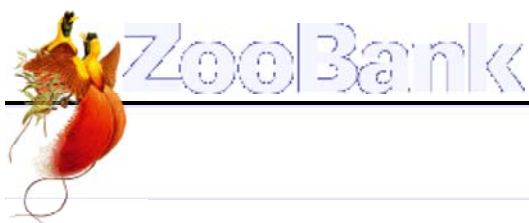
Fossil: No

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Lateratenebriscincus sepikensis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:28B7F0CF-0C0C-40EF-BB4A-3857AF0E755E](https://zoobank.org/urn:lsid:zoobank.org:act:28B7F0CF-0C0C-40EF-BB4A-3857AF0E755E)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: sepikensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 40-41

Figure(s):

Type Specimen(s): A preserved specimen at the Natural History Museum of Basel in Basel, Switzerland, specimen number NHMB 11642

Type Locality: Kamberamba, lower Sepik River, East Sepik Province,

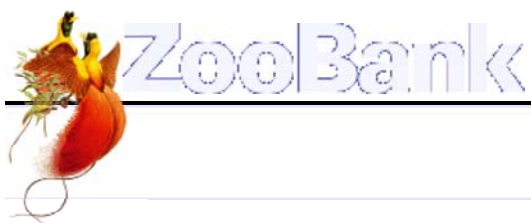
Fossil: No

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Lateratenebriscincus tokpisinensis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:E421BA12-6CB8-485B-B80C-2B4FB39864D6](https://zoobank.org/urn:lsid:zoobank.org:act:E421BA12-6CB8-485B-B80C-2B4FB39864D6)

Rank: Species

No BHL Results

Parent: [Lateratenebriscincus Hoser, 2019](#)

Specific Name: tokpisinensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 42

Figure(s):

Type Specimen(s): A preserved specimen at the Natural History Museum of Basel in Basel, Switzerland, specimen number NHMB 11636

Type Locality: Jacquinot Bay, New Britain, East New Britain Province, Papua New Guinea.

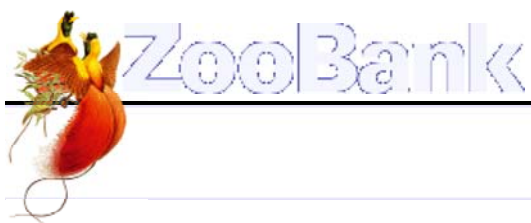
Fossil: No

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Lobulia oliveetfatua Hoser, 2019

LSID [urn:lsid:zoobank.org:act:CB36C706-895E-4B24-8485-D866483DD5F4](https://zoobank.org/urn:lsid:zoobank.org:act:CB36C706-895E-4B24-8485-D866483DD5F4)

Rank: Species

No BHL Results

Parent: [Lobulia Greer, 1974](#)

Specific Name: oliveetfatua

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 47054

Type Locality: Mount Wilhelm, at the intersection of Simbu, Jiwaka and Madang provinces in Papua New Guinea, Latitude 5.78 S., Longitude 145.03 E.

Fossil: No

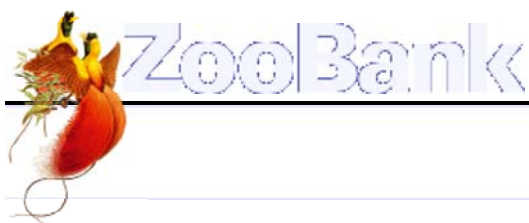
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Pointednasus (Viridihaema) extentadigitus Hoser, 2019

LSID [urn:lsid:zoobank.org:act:1FCBC960-7488-42C4-BA8D-37C4726480FB](https://zoobank.org/urn:lsid:zoobank.org:act:1FCBC960-7488-42C4-BA8D-37C4726480FB)

Rank: Species

No BHL Results

Parent: [Pointednasus \(Viridihaema\) Hoser, 2019](#)

Specific Name: extentadigitus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Brigham Young University Museum, Provo, Utah, USA, Natural History Collection (reptiles) specimen number: BYU 7268

Type Locality: Guadalcanal, Solomon Islands.

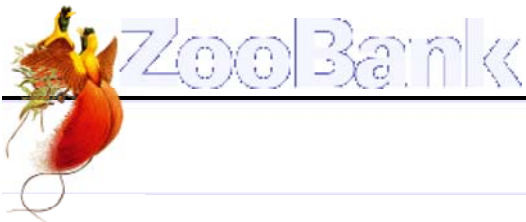
Fossil: No

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Pointednasus (Viridihaema) flavopalpebrae Hoser, 2019

LSID [urn:lsid:zoobank.org:act:D03781CF-786C-4A6F-856E-80C52397397C](https://zoobank.org/urn:lsid:zoobank.org:act:D03781CF-786C-4A6F-856E-80C52397397C)

Rank: Species

No BHL Results

Parent: [Pointednasus \(Viridihaema\) Hoser, 2019](#)

Specific Name: flavopalpebrae

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 48579

Type Locality: Aitape, West Sepik Province, Papua New Guinea.

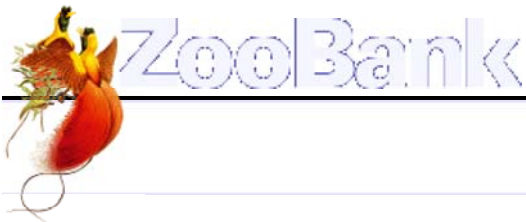
Fossil: No

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Pointednasmus (Viridihaema) ventriiridescens Hoser, 2019

LSID [urn:lsid:zoobank.org:act:5417710F-CEC8-4DF2-9413-CAFCC9230E8C](https://zoobank.org/urn:lsid:zoobank.org:act:5417710F-CEC8-4DF2-9413-CAFCC9230E8C)

Rank: Species

No BHL Results

Parent: [Pointednasmus \(Viridihaema\) Hoser, 2019](#)

Specific Name: ventriiridescens

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 119335

Type Locality: Gusiko, Morobe Province, Papua New Guinea.

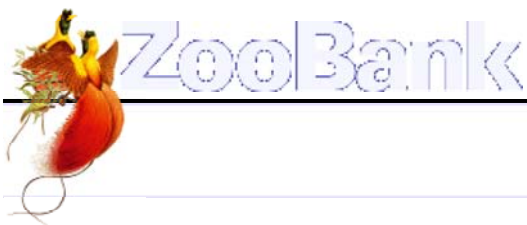
Fossil: No

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Pointednasus (Viridihaema) labiamarmorata Hoser, 2019

LSID [urn:lsid:zoobank.org:act:7C34B794-2C1B-4190-BDC9-27733F0E5897](https://zoobank.org/urn:lsid:zoobank.org:act:7C34B794-2C1B-4190-BDC9-27733F0E5897)

Rank: Species

No BHL Results

Parent: [Pointednasus \(Viridihaema\) Hoser, 2019](#)

Specific Name: labiamarmorata

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 53-54

Figure(s):

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

Type Locality: Kolombangara Base Camp, New Georgia Group, Solomon Islands.

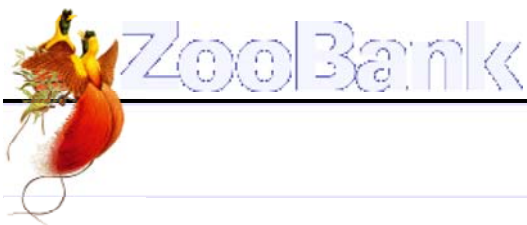
Fossil: No

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Pointednasus (Viridihaema) makiraensis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:FF43E9D8-0674-4589-9C66-9C4BDF4341A3](https://zoobank.org/urn:lsid:zoobank.org:act:FF43E9D8-0674-4589-9C66-9C4BDF4341A3)

Rank: Species

No BHL Results

Parent: [Pointednasus \(Viridihaema\) Hoser, 2019](#)

Specific Name: makiraensis

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 51-52

Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number 1961.1945

Type Locality: Bulimaterava, San Cristobal, Solomon Islands.

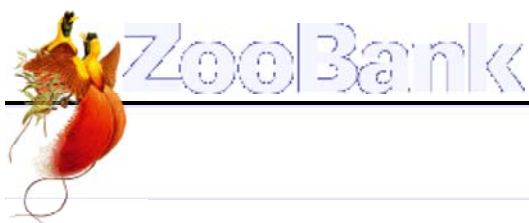
Fossil: No

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Pointednasus clavoflavoviridis Hoser, 2019

LSID [urn:lsid:zoobank.org:act:BE26FD2B-5B6B-4BE0-9F04-02612ACBB9B3](https://zoobank.org/urn:lsid:zoobank.org:act:BE26FD2B-5B6B-4BE0-9F04-02612ACBB9B3)

Rank: Species

No BHL Results

Parent: [Pointednasus Hoser, 2019](#)

Specific Name: *clavoflavoviridis*

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

Page: 48-49

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 19356

Type Locality: Gusiko, Morobe, Papua New Guinea

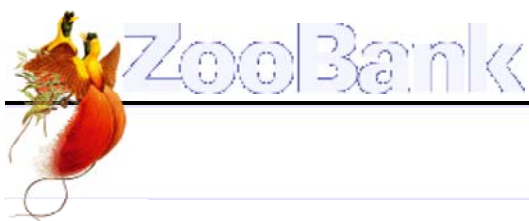
Fossil: No

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Pointednasus currearbor Hoser, 2019

LSID [urn:lsid:zoobank.org:act:FBB93D2C-6029-46CE-AAE9-5ACE0347FB85](https://zoobank.org/urn:lsid:zoobank.org:act:FBB93D2C-6029-46CE-AAE9-5ACE0347FB85)

Rank: Species

No BHL Results

Parent: [Pointednasus Hoser, 2019](#)

Specific Name: currearbor

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the Museum of Natural History, London, UK, specimen number 1913.11.1.55

Type Locality: Stekwa River, Irian Jaya, Indonesia.

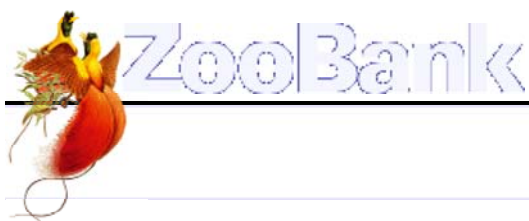
Fossil: No

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Pointednasmus flavorecta Hoser, 2019

LSID [urn:lsid:zoobank.org:act:68112154-DC28-4460-8B94-3E49D3FFBEEE](https://zoobank.org/urn:lsid:zoobank.org:act:68112154-DC28-4460-8B94-3E49D3FFBEEE)

Rank: Species

No BHL Results

Parent: [Pointednasmus Hoser, 2019](#)

Specific Name: flavorecta

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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Figure(s):

Type Specimen(s): A preserved specimen at the American Museum of Natural History, Manhattan, New York City, USA, specimen number AMNH 76827

Type Locality: Misima Island, Milne Bay Province, Papua New Guinea.

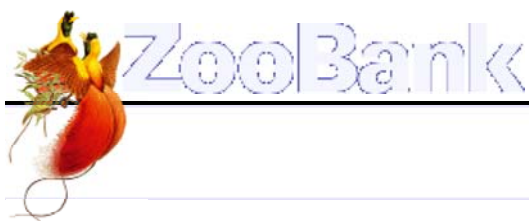
Fossil: No

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Pointednasus widerecta Hoser, 2019

LSID [urn:lsid:zoobank.org:act:2868BFDD-8D37-4EB8-A7F5-1F918A3B381E](https://zoobank.org/urn:lsid:zoobank.org:act:2868BFDD-8D37-4EB8-A7F5-1F918A3B381E)

Rank: Species

No BHL Results

Parent: [Pointednasus Hoser, 2019](#)

Specific Name: widerecta

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 48584

Type Locality: Aitape, Papua New Guinea.

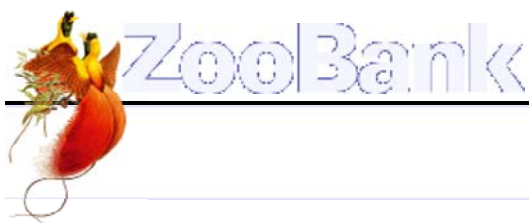
Fossil: No

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Variusscincus (Macrotympanoscincus) litoresaurus Hoser, 2019

LSID <urn:lsid:zoobank.org:act:F2C9A325-EDE2-4796-9CA8-50C8318FD01C>

Rank: Species

No BHL Results

Parent: [Variusscincus \(Macrotympanoscincus\) Hoser, 2019](#)

Specific Name: litoresaurus

Authorship:

Publication: [Hoser, Raymond. 2019](#) Six new genera of skinks associated with *Lipinia* Gray, 1845 based on morphological and evolutionary divergence as well as twenty seven previously undiagnosed species within the same assemblage. *Australasian Journal of Herpetology* **41**: 29-61.

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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 R-1 76760

Type Locality: Pulo Ulan, Little Nicobar, India, Latitude 07.03 N., Longitude 93.35 E.

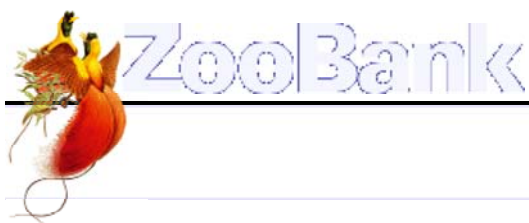
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Hoser, Raymond. 2019. A new subspecies of Mountain Dragon, *Rankinia hoserae* Hoser, 2015 from the Bindabella Ranges of south-east Australia.

LSID <urn:lsid:zoobank.org:pub:1CA46E3F-4EA6-420D-8B23-982A606F3571>

Journal Article: Hoser, Raymond. 2019. A new subspecies of Mountain Dragon, *Rankinia hoserae* Hoser, 2015 from the Bindabella Ranges of south-east Australia. *Australasian Journal of Herpetology* **41**: 62-64.

Full Title: A new subspecies of Mountain Dragon, *Rankinia hoserae* Hoser, 2015 from the Bindabella Ranges of south-east Australia.

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

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

Volume: 41

Number:

Pages: 62-64

Date Published: 01 August 2019

DOI:

Language: English

Nomenclatural Acts (1)

Species Group

[Rankinia martinekae](#) Hoser, 2019

Other Taxon Names (1)

Genus Group

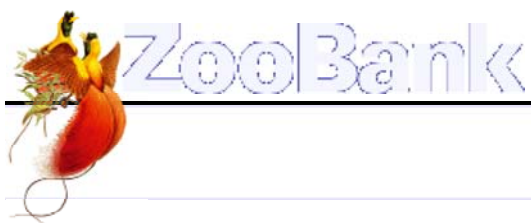
[Rankinia](#) Wells and Wellington, 1984

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Rankinia martinekae Hoser, 2019

LSID urn:lsid:zoobank.org:act:81E4537C-F191-40FE-8AF0-12E5BBC39181

Rank: Species

No BHL Results

Parent: [Rankinia Wells and Wellington, 1984](#)

Specific Name: martinekae

Authorship:

Publication: [Hoser, Raymond. 2019 A new subspecies of Mountain Dragon, *Rankinia hoserae* Hoser, 2015 from the Bindabella Ranges of south-east Australia. *Australasian Journal of Herpetology* **41**: 62-64.](#)

Page: 63-64

Figure(s):

Type Specimen(s): A preserved specimen at the Australian Museum in Sydney, New South Wales, Australia, specimen number R.44758

Type Locality: collected at 24km West of Mount Franklin, at Condor Creek, ACT, Australia, Latitude 35.32 S., Longitude 148.83 E.

Fossil: No

16 Related Names



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