

Taxonomic Checklist of Reptile taxa  
included in the Appendices  
at the 18<sup>th</sup> Meeting of the Conference of the Parties  
(Geneva, August 2019)

Species information extracted from UETZ, P., FREED, P., & HÖSEK, J. (eds.) (2020): The Reptile Database. (<http://www.reptile-database.org>), version of 2 May 2020, accessed 5 May 2020

The Reptile Database is maintained by Peter Uetz (HTML pages + content) and Jiri Hosek (search engine) with help from many volunteers

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NOTE: these extracts represent data extracts for species recently included in the CITES Appendices as well as for species that are not included in the CITES Appendices; normally at least a list of names is provided to compare and contrast the species listed by name by CITES with other species in the same genus or (sub)family. See also the notes at the account for *Gekko gekko*, which for CITES purposes includes *Gekko reevesii* as a synonym.

Contents of this extract, prepared for AC31 by the Nomenclature Specialist for Fauna:

Class Reptilia

Order Sauria

Family Agamidae

Genus ***Ceratophora***

***Ceratophora aspera*** Günther 1864

***Ceratophora erdeleni*** Pethiyagoda & Manamendra-Arachchi 1998

***Ceratophora karu*** Pethiyagoda & Manamendra-Arachchi 1998

***Ceratophora stoddarti*** Gray 1834

***Ceratophora tennentii*** Günther 1861

Genus ***Cophotis***

***Cophotis ceylanica*** Peters 1861

***Cophotis dumbara*** Peters 1861 Samarawickrama, Ranawana, Rajapaksha, Ananjeva, Orlov, Ranasinghe & Samarawickrama 2006

Genus ***Lyriocephalus***

***Lyriocephalus scutatus*** (Linnaeus 1758)

Family Eublepharidae

Genus ***Goniurosaurus*** Gray 1864

***Goniurosaurus araneus*** Grismer, Viets & Boyle 1999

***Goniurosaurus bawanglingensis*** Grismer, Haitao, Orlov & Ananjeva 2002

***Goniurosaurus catbaensis*** Ziegler, Truong, Schmitz, Stenke & Rösler  
2008  
***Goniurosaurus hainanensis*** Barbour 1908  
***Goniurosaurus huuliensis*** Orlov, Ryabov, Nguyen, Nguyen & Ho 2008  
***Goniurosaurus kadoorieorum*** Yang & Chan 2015  
***Goniurosaurus kuroiwae*** (Namiye 1912)  
***Goniurosaurus kwangsiensis*** Yang & Chan 2015  
***Goniurosaurus liboensis*** Wang, Yang & Grismer 2013  
***Goniurosaurus lichtenfelderi*** (Mocquard 1897)  
***Goniurosaurus luyi*** Grismer, Viets & Boyle 1999  
***Goniurosaurus orientalis*** (Maki 1931)  
***Goniurosaurus sengokui*** (Honda & Ota 2017)  
***Goniurosaurus splendens*** (Nakamura & Uéno 1959)  
***Goniurosaurus toyamai*** Grismer, Ota & Tanaka 1994  
***Goniurosaurus yamashinae*** (Okada 1936)  
***Goniurosaurus yingdeensis*** Wang, Yang & Cui 2010  
***Goniurosaurus zhelongji*** Wang, Jin, Li & Grismer 2014  
***Goniurosaurus zhoui*** Zhou, Wang, Chen & Liang 2018

Family Gekkonidae

Genus ***Gekko***

***Gekko gekko*** (Linnaeus 1758) including synonym ***Gekko reevesii***

Genus ***Paroedura***

***Paroedura androyensis*** (Grandidier 1867)

Order Serpentes

Family Viperidae, subfamily Viperinae

Genus ***Pseudocerastes***

***Pseudocerastes fieldi*** Schmidt 1930

***Pseudocerastes persicus*** (Duméril, Bibron & Duméril 1854)

***Pseudocerastes urarachnoides*** Bostanchi, Anderson, Kami & Papenfuss  
2006



## Search results

### Search Parameters

- Higher taxa: Draconinae

### Search results

Species found: 234

- [Acanthosaura armata](#) (GRAY, 1827)
- [Acanthosaura bintangensis](#) WOOD, GRISMER, GRISMER, AHMAD, ONN & BAUER, 2009
- [Acanthosaura brachypoda](#) ANANJEVA, ORLOV, NGUYEN & RYABOV, 2011
- [Acanthosaura capra](#) GÜNTHER, 1861
- [Acanthosaura cardamomensis](#) WOOD, GRISMER, GRISMER, NEANG, CHAV & HOLDEN, 2010
- [Acanthosaura coronata](#) GÜNTHER, 1861
- [Acanthosaura crucigera](#) BOULENGER, 1885
- [Acanthosaura lepidogaster](#) (CUVIER, 1829)
- [Acanthosaura murphyi](#) NGUYEN, DO, HOANG, NGUYEN, MCCORMACK, NGUYEN, ORLOV, NGUYEN & NGUYEN, 2018
- [Acanthosaura nataliae](#) ORLOV, TRUONG & SANG, 2006
- [Acanthosaura phongdienensis](#) NGUYEN, JIN, VO, NGUYEN, ZHOU, CHE, MURPHY & ZHANG, 2019
- [Acanthosaura phuketensis](#) PAUWELS, SUMONTHA, KUNYA, NITIKUL, SAMPHANTHAMIT, WOOD & GRISMER, 2015
- [Acanthosaura titiwangsaensis](#) WOOD, GRISMER, GRISMER, AHMAD, ONN & BAUER, 2009
- [Acanthosaura tongbiguanensis](#) LIU & RAO, 2019
- [Aphaniotis acutirostris](#) MODIGLIANI, 1889
- [Aphaniotis fusca](#) (PETERS, 1864)
- [Aphaniotis ornata](#) (LIDTH DE JEUDE, 1893)
- [Bronchocela burmana](#) (BLANFORD, 1878)
- [Bronchocela celebensis](#) GRAY, 1845
- [Bronchocela cristatella](#) (KUHL, 1820)
- [Bronchocela danieli](#) (TIWARI & BISWAS, 1973)
- [Bronchocela hayeki](#) (MÜLLER, 1928)
- [Bronchocela jubata](#) DUMÉRIL & BIBRON, 1837
- [Bronchocela marmorata](#) GRAY, 1845
- [Bronchocela orlovi](#) HALLERMANN, 2004
- [Bronchocela rayaensis](#) GRISMER, WOOD, LEE, QUAH, ANUAR, NGADI & SITES, 2015
- [Bronchocela rubrigularis](#) HALLERMANN, 2009
- [Bronchocela shenlong](#) GRISMER, WOOD, LEE, QUAH, ANUAR, NGADI & SITES, 2015
- [Bronchocela smaragdina](#) GÜNTHER, 1864
- [Bronchocela vietnamensis](#) HALLERMANN & ORLOV, 2005
- [Calotes bachae](#) HARTMANN, GEISSLER, POYARKOV, IHLOW, GALOYAN, RÖDDER & BÖHME, 2013
- [Calotes bhutanensis](#) BISWAS, 1975
- [Calotes calotes](#) (LINNAEUS, 1758)
- [Calotes ceylonensis](#) MÜLLER, 1887
- [Calotes chincollium](#) VINDUM, 2003
- [Calotes desilvai](#) BAHIR & MADUWAGE, 2005
- [Calotes emma](#) GRAY, 1845
- [Calotes grandisquamis](#) GÜNTHER, 1875
- [Calotes htunwini](#) ZUG & VINDUM, 2006
- [Calotes irawadi](#) ZUG, BROWN, SCHULTE & VINDUM, 2006
- [Calotes jerdoni](#) GÜNTHER, 1870

- [\*Calotes liocephalus\* GÜNTHER, 1872](#)
- [\*Calotes liolepis\* BOULENGER, 1885](#)
- [\*Calotes manamendrai\* AMARASINGHE & KARUNARATHNA, 2014](#)
- [\*Calotes maria\* GRAY, 1845](#)
- [\*Calotes medogensis\* ZHAO & LI, 1984](#)
- [\*Calotes minor\* \(HARDWICKE & GRAY, 1827\)](#)
- [\*Calotes mystaceus\* DUMÉRIL & BIBRON, 1837](#)
- [\*Calotes nemoricola\* JERDON, 1853](#)
- [\*Calotes nigrilabris\* PETERS, 1860](#)
- [\*Calotes nigriplicatus\* HALLERMANN, 2000](#)
- [\*Calotes paulus\* \(SMITH, 1935\)](#)
- [\*Calotes pethiyagoda\* AMARASINGHE, KARUNARATHNA, HALLERMANN, 2014](#)
- [\*Calotes versicolor\* \(DAUDIN, 1802\)](#)
- [\*Calotes zolaiking\* GIRI, CHAITANYA, MAHONY, LALROUNGA, LALRINCHHANA, DAS, SARKAR, KARANTH & DEEPAK, 2019](#)
- [\*Ceratophora aspera\* GÜNTHER, 1864](#)
- [\*Ceratophora erdeleni\* PETHIYAGODA & MANAMENDRA-ARACHCHI, 1998](#)
- [\*Ceratophora karu\* PETHIYAGODA & MANAMENDRA-ARACHCHI, 1998](#)
- [\*Ceratophora stoddartii\* GRAY, 1834](#)
- [\*Ceratophora temmentii\* GÜNTHER, 1861](#)
- [\*Complicitus nigriularis\* \(OTA & HIKIDA, 1991\)](#)
- [\*Cophotis ceylanica\* PETERS, 1861](#)
- [\*Cophotis dumbara\* SAMARAWICKRAMA, RANAWANA, RAJAPAKSHA, ANANJEVA, ORLOV, RANASINGHE & SAMARAWICKRAMA, 2006](#)
- [\*Coryphophylax brevicaudus\* HARIKRISHNAN, VASUDEVAN, CHANDRAMOULI, CHOUDHURY, DUTTA & DAS, 2012](#)
- [\*Coryphophylax subcristatus\* \(BLYTH, 1860\)](#)
- [\*Cristidorsa otai\* \(MAHONY, 2009\)](#)
- [\*Cristidorsa planidorsata\* \(JERDON, 1870\)](#)
- [\*Dendragama australis\* HARVEY, SHANEY, SIDIK, KURNIAWAN & SMITH, 2017](#)
- [\*Dendragama boulengeri\* DORIA, 1888](#)
- [\*Dendragama dioidema\* HARVEY, SHANEY, SIDIK, KURNIAWAN & SMITH, 2017](#)
- [\*Diploderma batangense\* \(LI, DENG, WU & WANG, 2001\)](#)
- [\*Diploderma brevicaudum\* \(MANTHEY, DENZER, HOU & WANG, 2012\)](#)
- [\*Diploderma brevipes\* \(GRESSITT, 1936\)](#)
- [\*Diploderma chapaense\* \(BOURRET, 1937\)](#)
- [\*Diploderma drukdaypo\* WANG, REN, JIANG, ZOU, WU, CHE & SILER, 2019](#)
- [\*Diploderma dymondi\* BOULENGER, 1906](#)
- [\*Diploderma fasciatum\* \(MERTENS, 1926\)](#)
- [\*Diploderma flaviceps\* \(BARBOUR & DUNN, 1919\)](#)
- [\*Diploderma grahami\* STEJNEGER, 1924](#)
- [\*Diploderma hamptoni\* \(SMITH, 1935\)](#)
- [\*Diploderma iadinum\* \(WANG, JIANG, SILER & CHE, 2016\)](#)
- [\*Diploderma laeiventre\* \(WANG, JIANG, SILER & CHE, 2016\)](#)
- [\*Diploderma luei\* \(OTA, CHEN & SHANG, 1998\)](#)
- [\*Diploderma makii\* \(OTA, 1989\)](#)
- [\*Diploderma micangshanense\* \(SONG, 1987\)](#)
- [\*Diploderma ngoclinense\* \(ANANJEVA, ORLOV & NGUYEN, 2017\)](#)
- [\*Diploderma polygonatum\* HALLOWELL, 1861](#)
- [\*Diploderma slowinskii\* \(RAO, VINDUM, MA, FU & WILKINSON, 2017\)](#)
- [\*Diploderma splendidum\* \(BARBOUR & DUNN, 1919\)](#)
- [\*Diploderma swild\* WANG, WU, JIANG, CHEN, MIAO, SILER & CHE, 2019](#)
- [\*Diploderma swinhonis\* \(GÜNTHER, 1864\)](#)
- [\*Diploderma varcoae\* BOULENGER, 1918](#)
- [\*Diploderma vela\* \(WANG, JIANG & CHE, 2015\)](#)
- [\*Diploderma yulongense\* \(MANTHEY, DENZER, HOU & WANG, 2012\)](#)
- [\*Diploderma yunnanense\* \(ANDERSON, 1878\)](#)
- [\*Diploderma zhaermii\* \(GAO & HOU, 2002\)](#)
- [\*Draco abbreviatus\* HARDWICKE & GRAY, 1827](#)
- [\*Draco beccarii\* PETERS & DORIA, 1878](#)
- [\*Draco biaro\* LAZELL, 1987](#)
- [\*Draco bimaculatus\* GÜNTHER, 1864](#)
- [\*Draco blanfordii\* BOULENGER, 1885](#)

- [\*Draco boschmai\* HENNIG, 1936](#)
- [\*Draco caerulhians\* LAZELL, 1992](#)
- [\*Draco cornutus\* GÜNTHER, 1864](#)
- [\*Draco cristatellus\* GÜNTHER, 1872](#)
- [\*Draco cyanopterus\* PETERS, 1867](#)
- [\*Draco dussumieri\* DUMÉRIL & BIBRON, 1837](#)
- [\*Draco fimbriatus\* KUHL, 1820](#)
- [\*Draco formosus\* BOULENGER, 1900](#)
- [\*Draco guentheri\* BOULENGER, 1885](#)
- [\*Draco haematopogon\* GRAY, 1831](#)
- [\*Draco indochinensis\* SMITH, 1928](#)
- [\*Draco iskandari\* MCGUIRE, BROWN, MUMPUNI, RIYANTO & ANDAYANI, 2007](#)
- [\*Draco jareckii\* LAZELL, 1992](#)
- [\*Draco lineatus\* DAUDIN, 1802](#)
- [\*Draco maculatus\* \(GRAY, 1845\)](#)
- [\*Draco maximus\* BOULENGER, 1893](#)
- [\*Draco melanopogon\* BOULENGER, 1887](#)
- [\*Draco mindanensis\* STEJNEGER, 1908](#)
- [\*Draco modiglianii\* VINCIGUERRA, 1892](#)
- [\*Draco norvillii\* ALCOCK, 1895](#)
- [\*Draco obscurus\* BOULENGER, 1887](#)
- [\*Draco ornatus\* \(GRAY, 1845\)](#)
- [\*Draco palawanensis\* MCGUIRE & ALCALA, 2000](#)
- [\*Draco quadrasi\* BOETTGER, 1893](#)
- [\*Draco quinquefasciatus\* HARDWICKE & GRAY, 1827](#)
- [\*Draco reticulatus\* GÜNTHER, 1864](#)
- [\*Draco rhytisma\* MUSTERS, 1983](#)
- [\*Draco spilonotus\* GÜNTHER, 1872](#)
- [\*Draco spilopterus\* \(WIEGMANN, 1834\)](#)
- [\*Draco sumatranus\* SCHLEGEL, 1844](#)
- [\*Draco supriatnai\* MCGUIRE & BROWN, MUMPUNI, RIYANTO & ANDAYANI, 2007](#)
- [\*Draco taeniopterus\* GÜNTHER, 1861](#)
- [\*Draco timoriensis\* KUHL, 1820](#)
- [\*Draco volans\* LINNAEUS, 1758](#)
- [\*Draco walkeri\* BOULENGER, 1891](#)
- [\*Gonocephalus abbotti\* COCHRAN, 1922](#)
- [\*Gonocephalus bellii\* \(DUMÉRIL & BIBRON, 1837\)](#)
- [\*Gonocephalus beyschlagi\* BOETTGER, 1892](#)
- [\*Gonocephalus bornensis\* \(SCHLEGEL, 1851\)](#)
- [\*Gonocephalus chamaeleontinus\* \(LAURENTI, 1768\)](#)
- [\*Gonocephalus doriae\* PETERS, 1871](#)
- [\*Gonocephalus grandis\* \(GRAY, 1845\)](#)
- [\*Gonocephalus interruptus\* BOULENGER, 1885](#)
- [\*Gonocephalus klossi\* BOULENGER, 1920](#)
- [\*Gonocephalus kuhlii\* \(SCHLEGEL, 1851\)](#)
- [\*Gonocephalus lacunosus\* MANTHEY & DENZER, 1991](#)
- [\*Gonocephalus liogaster\* \(GÜNTHER, 1872\)](#)
- [\*Gonocephalus megalepis\* \(BLEEKER, 1860\)](#)
- [\*Gonocephalus mjobergi\* SMITH, 1925](#)
- [\*Gonocephalus semperi\* \(PETERS, 1867\)](#)
- [\*Gonocephalus sophiae\* \(GRAY, 1845\)](#)
- [\*Harpesaurus beccarii\* DORIA, 1888](#)
- [\*Harpesaurus borneensis\* \(MERTENS, 1924\)](#)
- [\*Harpesaurus ensicauda\* WERNER, 1913](#)
- [\*Harpesaurus modiglianii\* VINCIGUERRA, 1933](#)
- [\*Harpesaurus tricinctus\* \(DUMÉRIL, 1851\)](#)
- [\*Hypsilalotes kinabaluensis\* \(DE GRUIJS, 1937\)](#)
- [\*Hypsilurus spinosus\* DUMÉRIL & DUMÉRIL, 1851](#)
- [\*Japalura andersoniana\* ANNANDALE, 1905](#)
- [\*Japalura dasi\* \(SHAH & KÄSTLE, 2002\)](#)
- [\*Japalura kumaonensis\* \(ANNANDALE, 1907\)](#)
- [\*Japalura major\* \(JERDON, 1870\)](#)
- [\*Japalura sagittifera\* SMITH, 1940](#)

- [Japalura tricarinata](#) (BLYTH, 1853)
- [Japalura variegata](#) GRAY, 1853
- [Lophocalotes achlios](#) HARVEY, SCRIVANI, SHANEY, HAMIDY, KURNIAWAN & SMITH, 2018
- [Lophocalotes ludekingi](#) (BLEEKER, 1860)
- [Lyriocephalus scutatus](#) (LINNAEUS, 1758)
- [Malayodracon robinsonii](#) (BOULENGER, 1908)
- [Mantheyus phuwanensis](#) (MANTHEY & NABHITABHATA, 1991)
- [Microauris aurantolabium](#) (KRISHNAN, 2008)
- [Monilesaurus acanthocephalus](#) PAL, VIJAYAKUMAR, SHANKER, JAYARAJAN & DEEPAK, 2018
- [Monilesaurus ellioti](#) (GÜNTHER, 1864)
- [Monilesaurus montanus](#) PAL, VIJAYAKUMAR, SHANKER, JAYARAJAN & DEEPAK, 2018
- [Monilesaurus rouxii](#) (DUMÉRIL & BIBRON, 1837)
- [Otocryptis beddomei](#) BOULENGER, 1885
- [Otocryptis nigristigma](#) BAHIR & SILVA, 2005
- [Otocryptis wiegmanni](#) WAGLER, 1830
- [Pelturagonia anolophium](#) HARVEY, LARSON, JACOBS, SHANEY, STREICHER, HAMIDY, KURNIAWAN & SMITH, 2019
- [Pelturagonia borneensis](#) INGER, 1960
- [Pelturagonia cephalum](#) (MOCQUARD, 1890)
- [Pelturagonia nigrilabris](#) (PETERS, 1864)
- [Pelturagonia spiniceps](#) SMITH, 1925
- [Phoxophrys tuberculata](#) HUBRECHT, 1881
- [Psammophilus blanfordanus](#) (STOLICZKA, 1871)
- [Psammophilus dorsalis](#) (GRAY, 1831)
- [Pseudocalotes andamanensis](#) (BOULENGER, 1891)
- [Pseudocalotes austeniana](#) (ANNANDALE, 1908)
- [Pseudocalotes baliomus](#) HARVEY, SHANEY, HAMIDY, KURNIAWAN & SMITH, 2017
- [Pseudocalotes bapoensis](#) (YANG, SU & LI, 1979)
- [Pseudocalotes brevipes](#) (WERNER, 1904)
- [Pseudocalotes cybelidermus](#) HARVEY, HAMIDY, KURNIAWAN, SHANEY & SMITH, 2014
- [Pseudocalotes dringi](#) HALLERMANN & BÖHME, 2000
- [Pseudocalotes drogon](#) GRISMER, QUAH, WOOD, ANUAR, MUIN, DAVIS, MURDOCH, GRISMER, COTA & COBOS, 2016
- [Pseudocalotes flavigula](#) (SMITH, 1924)
- [Pseudocalotes floweri](#) (BOULENGER, 1912)
- [Pseudocalotes guttelineatus](#) HARVEY, HAMIDY, KURNIAWAN, SHANEY & SMITH, 2014
- [Pseudocalotes kakhienensis](#) (ANDERSON, 1879)
- [Pseudocalotes khaonanensis](#) CHAN-ARD, COTA, MAKCHAI & LAOTEOW, 2008
- [Pseudocalotes kingdonwardi](#) (SMITH, 1935)
- [Pseudocalotes larutensis](#) HALLERMANN & MCGUIRE, 2001
- [Pseudocalotes microlepis](#) (BOULENGER, 1888)
- [Pseudocalotes poilani](#) (BOURRET, 1939)
- [Pseudocalotes rhaegal](#) GRISMER, QUAH, WOOD, ANUAR, MUIN, DAVIS, MURDOCH, GRISMER, COTA & COBOS, 2016
- [Pseudocalotes rhammanotus](#) HARVEY, HAMIDY, KURNIAWAN, SHANEY & SMITH, 2014
- [Pseudocalotes saravacensis](#) INGER & STUEBING, 1994
- [Pseudocalotes tympanistriga](#) (GRAY, 1831)
- [Pseudocalotes viserion](#) GRISMER, QUAH, WOOD, ANUAR, MUIN, DAVIS, MURDOCH, GRISMER, COTA & COBOS, 2016
- [Pseudocalotes zieglerei](#) HALLERMANN, TRUONG, ORLOV & ANANJEVA, 2010
- [Pseudocophotis kontumensis](#) ANANJEVA, ORLOV, TRUONG & NAZAROV, 2007
- [Pseudocophotis sumatrana](#) (HUBRECHT, 1879)
- [Ptyctolaemus collicristatus](#) SCHULTE & VINDUM, 2004
- [Ptyctolaemus gularis](#) (PETERS, 1864)
- [Salea anamallayana](#) (BEDDOME, 1878)
- [Salea gularis](#) JERDON, 1853
- [Salea horsfieldii](#) GRAY, 1845
- [Sarada darwini](#) DEEPAK, KARANTH, DUTTA & GIRI, 2016
- [Sarada deccanensis](#) (JERDON, 1870)
- [Sarada superba](#) DEEPAK, ZAMBRE, BHOSALE & GIRI, 2016
- [Sitana attenboroughii](#) SADASIVAN, RAMESH, PALOT, AMBEKAR & MIRZA, 2018
- [Sitana devakai](#) AMARASINGHE, INEICH & KARUNARATHNA, 2015
- [Sitana fusca](#) SCHLEICH & KÄSTLE, 1998

- [Sitana gokakensis DEEPAK, KHANDEKAR, CHAITANYA & KARANTH, 2018](#)
- [Sitana kalesari BAHUGUNA, 2015](#)
- [Sitana laticeps DEEPAK & GIRI, 2016](#)
- [Sitana marudhamneydhal DEEPAK, KHANDEKAR, VARMA & CHAITANYA, 2016](#)
- [Sitana ponticeriana CUVIER, 1829](#)
- [Sitana schleichi ANDERS & KÄSTLE, 2002](#)
- [Sitana sivalensis SCHLEICH, KÄSTLE & SHAH, 1998](#)
- [Sitana spinaecephalus DEEPAK, VYAS & GIRI, 2016](#)
- [Sitana thondalu DEEPAK, KHANDEKAR, CHAITANYA & KARANTH, 2018](#)
- [Sitana visiri DEEPAK, 2016](#)
- [Thaumatorhynchus brooksi PARKER, 1924](#)

## Advanced search

Please use the following text boxes to conduct your search. To see a complete list of every species in the Reptile Database, leave the text boxes blank and click on 'Search'. To perform an exact match against the parameters you enter, check the boxes beside the fields. More details in [search tips](#)

| Search category   | Search input | Exact match              |
|---|--------------|--------------------------|
| <b>Higher taxa</b> (e.g. Crocodylia, Sauria, Viperidae, lizard, snake): | Draconinae   | <input type="checkbox"/> |
| <b>Genus</b> (e.g. Chamaeleo, Oligodon):                                |              | <input type="checkbox"/> |
| <b>Species epithet</b> (e.g. elegans, ornatus):                         |              | <input type="checkbox"/> |
| <b>Subspecies</b> (e.g. Ablepharus bivittatus lindbergi):               |              | <input type="checkbox"/> |
| <b>Author</b> (e.g. Boulenger, Linnaeus):                               |              | <input type="checkbox"/> |
| <b>Year</b> (e.g. 2006):  |              | <input type="checkbox"/> |
| <b>Common name or synonym</b> (e.g. Abronia, Amphibolurus):             |              | <input type="checkbox"/> |
| <b>Distribution</b> (e.g. Madagascar, Florida):                         |              | <input type="checkbox"/> |
| <b>Types</b> (e.g. USNM 6769):  |              | <input type="checkbox"/> |
| <b>Reference</b> (author or title keyword):                             |              | <input type="checkbox"/> |
| Search  |              |                          |

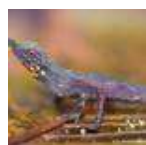
*This database is maintained by Peter Uetz (database content) and Jakob Hallermann, Zoological Museum Hamburg (new species and updates).*

*Web pages and scripting Jiri Hosek*





## *Ceratophora aspera* GÜNTHER, 1864



[Add your own observation of \*Ceratophora aspera\* »](#)

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Higher Taxa Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)

Subspecies

Common E: SriLankaHorned Agama

Names G: Hornagame, Spitznase

*Ceratophora aspera* GÜNTHER 1864: 131

*Ceratophora aspera* — FERGUSON 1877: 13

*Ceratophora aspera* — BOULENGER 1885: 278

Synonym *Ceratophora aspera* — SMITH 1935: 154

*Ceratophora aspera* — TAYLOR 1953: 1561

*Ceratophora aspera* — MANTHEY & SCHUSTER 1999: 41

*Ceratophora aspera* — SOMAWEERA & SOMAWEERA 2009

Sri Lanka (Ceylon), up to 900 m elevation

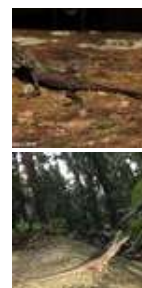
Distribution

Type locality: Ceylon



[iNaturalist logo](#)

Can you confirm these amateur observations of *Ceratophora aspera*?





|              |  |
|--------------|--|
| Reproduction | oviparous  |
| Types        | Syntypes: BMNH 1946.8.30.51-52, ZMB 5120-21, "Ceylon"  |
| Diagnosis    | Diagnosis: <i>Ceratophora aspera</i> is distinguished from all other <i>Ceratophora</i> by the presence of a visible and palpable squamosal process (Fig. 1) (absent in all other <i>Ceratophora</i> ).<br>Habitat: ground-dwelling  |
| Comment      | Abundance: "Uncommon" in Sri Lanka (BAHIR & SURASINGHE 2005).<br><br>The original description is available online (see link below).  |
| Etymology    | Named after Latin "asper(a)" = rough.  |
| References   | <ul style="list-style-type: none"> <li>• Amarasinghe, A. A. T.; U. Manthey, E. Stöckli, I. Ineich, S. o Kullander, F. Tiedemann, C. McCarthy &amp; D. E. Gabadage 2009. The original descriptions and figures of Sri Lankan agamid lizards (Squamata: Agamidae) of the 18th and 19th centuries. <i>Taprobanica</i> 1 (1): 2-15</li> <li>• Bahir, M.M. &amp; T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). <i>Raffles Bull. Zool., Suppl. No. 12</i>: 407-412 - <a href="#">get paper here</a></li> <li>• Botejue, W. Madhava S.; Jayantha Wattavidanage 2012. Herpetofaunal diversity and distribution in Kalugala proposed forest reserve, Western province of Sri Lanka. <i>Amphibian &amp; Reptile Conservation</i> 5 (2): 65-80(e38). - <a href="#">get paper here</a></li> <li>• Boulenger, G.A. 1885. Catalogue of the lizards in the British Museum (Nat. Hist.) I. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. London: 450 pp. - <a href="#">get paper here</a></li> <li>• Boulenger, George A. 1890. The Fauna of British India, Including Ceylon and Burma. Reptilia and Batrachia. Taylor &amp; Francis, London, xviii, 541 pp. - <a href="#">get paper here</a></li> <li>• Das, Indraneil &amp; Abhijit Das 2017. A Naturalist's Guide to the Reptiles of India, Bangladesh, Bhutan, Nepal, Pakistan and Sri Lanka. John Beaufoy Publishing Ltd., Oxford, 176 pp.</li> <li>• De SILVA 1994. An introduction to the herpetofauna of Sri Lanka. <i>Lyriocephalus</i>, 1 (1-2): 3-19</li> <li>• Ferguson, W. 1877. Reptile fauna of Ceylon. Letter on a collection sent to the Colombo Museum. Herbert, Ceylon</li> <li>• Günther, A. 1864. The Reptiles of British India. London (Taylor &amp; Francis), xxvii + 452 pp. - <a href="#">get paper here</a></li> <li>• Janssen, Jordi and Anslem de Silva 2019. The presence of protected reptiles from Sri Lanka in international commercial trade. <i>TRAFFIC Bulletin</i> 31 (1): 9 - <a href="#">get paper here</a></li> <li>• Janzen, P. 2003. Sinharaja - Der Regenwald des Löwenkönigs. <i>Draco</i> 4 (15): 26-33 - <a href="#">get paper here</a></li> <li>• Janzen, P.; Klaas, P. &amp; Ziesmann, S. 2007. Die Agamen der Insel [Sri Lanka]. <i>Draco</i> 7 (30): 24-33 - <a href="#">get paper here</a></li> <li>• Krvavac, Milivoje; Malaka Bopage, Krishan Wewalwala, Olivera Bjelić-Cabrilo, Ester Popović, Olga Jovanovic 2015. Reproductive Behavior of the Vulnerable Rough Nose Horned Lizard, <i>Ceratophora aspera</i> (Sauria, Agamidae) from Sri Lanka. <i>Russ. J. Herpetol.</i> 22 (2): 145-148</li> <li>• Macey, J. R., J. A. Schulte II, A. Larson, N. B. Ananjeva, Y. Wang, R. Pethiyagoda, N. Rastegar-Pouyani, T. J. Papenfuss 2000. Evaluating trans-Tethys migration: an example using acrodont lizard phylogenetics. <i>Systematic Biology</i> 49 (2): 233-256 - <a href="#">get paper here</a></li> <li>• Manthey, U. 1981. Die Echsen des Ceylonischen Regenwaldes und seiner Randgebiete. <i>Sauria</i> 3 (2): 25-35 - <a href="#">get paper here</a></li> <li>• Manthey, U. &amp; SCHUSTER, N. 1999. Agamen, 2. Aufl. Natur und Tier Verlag (Münster), 120 pp. - <a href="#">get paper here</a></li> <li>• Pethiyagoda, R. &amp; K. Manamendra-Arachchi 1998. A revision of the endemic Sri Lankan agamid lizard genus <i>Ceratophora</i> Gray, 1835, with description of two new species. <i>Journal of South Asian natural History</i> 3 (1): 1</li> <li>• Samarawickrama, V.A.M.P.K.; H.I.G.C. Kumara, D.R.N.S. Samarawickrama 2019. Diversity of Reptiles in the Eastern and Southern parts of the Sinharaja Rain Forest. <i>Journal of Tropical Forestry and Environment</i> - <a href="#">get paper here</a></li> <li>• Schulte, II, James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus <i>Ceratophora</i> Endemic to Sri Lanka. <i>Molecular Phylogenetics and Evolution</i> 22: 111-117 - <a href="#">get paper here</a></li> <li>• Smith, M.A. 1935. The fauna of British India, including Ceylon and Burma. Reptiles and Amphibia, Vol. II. Sauria. Taylor and Francis, London, 440 pp.</li> <li>• Somaweera, R. &amp; Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.</li> <li>• Taylor, E.H. 1953. A review of the lizards of Ceylon. <i>Univ. Kansas Sci. Bull.</i> 35 (12): 1525-1585 - <a href="#">get paper here</a></li> </ul> |

- External links
- [IUCN Red List - Ceratophora aspera - Vulnerable, VU](#)
  - [National Center for Biotechnology Information](#)
  - <http://www.SriLankanReptiles.com/>
  - [http://www.nationalgeographic.com/wildworld/profiles/terrestrial/im/im0155\\_pto...](http://www.nationalgeographic.com/wildworld/profiles/terrestrial/im/im0155_pto...)
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## *Ceratophora erdeleni* PETHIYAGODA & MANAMENDRA-ARACHCHI, 1998



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Higher Taxa Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)

Subspecies

Common Names

Synonym *Ceratophora erdeleni* PETHIYAGODA & MANAMENDRA-ARACHCHI 1998

*Ceratophora erdeleni* — JANZEN et al. 2007

Sri Lanka (Ceylon)

Distribution

Type locality: mountains in E Sinharaja Forest, Morningside, 1000-1300 m elevation.

Reproduction oviparous

Types Holotype: BMNH 1996.448,

Diagnosis: *Ceratophora erdeleni* is distinguished from all other *Ceratophora* by having only a rudimentary rostral appendage (restricted to rostral scale alone) (Fig. 13) or lacking such an appendage altogether in both sexes, the appendage length (AL) when present is 8.7-17.3% of distance between anteriormost point of orbit and middle of nostril (EN) (vs. 20.0-225.6% in both sexes of *C. stoddartii*, the species most closely related to it (Fig. 38 in P & NA 1998)).

Comment subarboreal, has only a rudimentary or nonexistent rostral appendage and is otherwise very similar morphologically to *C. stoddartii*. The ranges of *C. erdeleni* and *C. karu* overlap in the Morningside Forest Reserve.

Rare and critically endangered in Sri Lanka (BAHIR & SURASINGHE 2005).

Abundance: only known from the type locality (Meiri et al. 2017).

#### Etymology

The species name is a patronym honouring Walter Erdelen (University of Würzburg, Germany), who in the course of extensive work in Sri Lanka in the 1980s was responsible for inspiring renewed interest in the herpetofauna of this island.

#### References

- Bahir, M.M. & T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). Raffles Bull. Zool., Suppl. No. 12: 407-412 - [get paper here](#)
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
- Janzen, P. 2011. Morningside, ein abgelegener Hotspot in Sri Lanka. Iguana Rundschreiben 24 (1): 5-11
- Manthey, S. 2011. Agamen-Tagung 2010. Iguana Rundschreiben 24 (1): 28-32
- Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. Diversity and Distributions - [get paper here](#)
- Pethiyagoda, R. & K. Manamendra-Arachchi 1998. A revision of the endemic Sri Lankan agamid lizard genus Ceratophora Gray, 1835, with description of two new species. Journal of South Asian natural History 3 (1): 1
- Samarawickrama, V.A.M.P.K.; H.I.G.C. Kumara, D.R.N.S. Samarawickrama 2019. Diversity of Reptiles in the Eastern and Southern parts of the Sinharaja Rain Forest. Journal of Tropical Forestry and Environment - [get paper here](#)
- Schulte, II, James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus Ceratophora Endemic to Sri Lanka. Molecular Phylogenetics and Evolution 22: 111-117 - [get paper here](#)
- Somaweera, R. & Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.

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## *Ceratophora karu* PETHIYAGODA & MANAMENDRA-ARACHCHI, 1998



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Higher Taxa Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)

Subspecies

Common Names

Synonym *Ceratophora karu* PETHIYAGODA & MANAMENDRA-ARACHCHI 1998  
*Ceratophora karu* — JANZEN et al. 2007  
 Sri Lanka (Ceylon)

Distribution Type locality: Morningside F.R. (near Rakwana), 1060 m elevaon (06°24'N, 80°38'E).

Reproduction oviparous

Types Holotype: BMNH 1996.445, male; paratypes: BMNH, NMSL (= WHT)

Diagnosis *Ceratophora karu* is distinguished from all other *Ceratophora* (except *C. tennentii* and *C. aspera*) by the rostral appendage being complex, comprising more scales than rostral scale alone (Fig. 22) (vs. rostral appendage restricted to rostral scale alone in *C. erdeleni* and *C. stoddartii*). It is distinguished from *C. tennentii* by the presence of prominent superciliary scales (vs. absent in *C. tennentii*) and from *C. aspera* by the absence of a palpable squamosal process (Fig. 30) (vs. squamosal process present (Fig. 10) in *C. aspera*).

Comment *C. karu* is ground-dwelling and the only fast-moving lizard containing a rostrum composed of numerous pointed scales. The rostrum of *C. karu* lacks the fleshy protuberance characteristic of horned *Ceratophora*, however. The ranges of *C. erdeleni* and *C. karu* overlap in the Morningside Forest Reserve.



Rare and critically endangered in Sri Lanka (BAHIR & SURASINGHE 2005).

Abundance: only known from its original description (Meiri et al. 2017).

#### Etymology

The species name is a patronym commemorating the late Punchi Banda Karunaratne, mentor, guide and friend both to ourselves and so many other investigators of Sri Lanka's natural wealth, universally known to friends and colleagues simply as "Karu," which diminutive form we use here with respect and affection as a noun in apposition.

#### References

- Bahir, M.M. & T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). Raffles Bull. Zool., Suppl. No. 12: 407-412 - [get paper here](#)
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
- Janzen, P.; Klaas, P. & Ziesmann, S. 2007. Die Agamen der Insel [Sri Lanka]. Draco 7 (30): 24-33 - [get paper here](#)
- Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. Diversity and Distributions - [get paper here](#)
- Pethiyagoda, R. & K. Manamendra-Arachchi 1998. A revision of the endemic Sri Lankan agamid lizard genus Ceratophora Gray, 1835, with description of two new species. Journal of South Asian natural History 3 (1): 1
- Samarawickrama, V.A.M.P.K.; H.I.G.C. Kumara, D.R.N.S. Samarawickrama 2019. Diversity of Reptiles in the Eastern and Southern parts of the Sinharaja Rain Forest. Journal of Tropical Forestry and Environment - [get paper here](#)
- Schulte, II , James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus Ceratophora Endemic to Sri Lanka. Molecular Phylogenetics and Evolution 22: 111-117 - [get paper here](#)
- Somaweera, R. & Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.

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## *Ceratophora stoddartii* GRAY, 1834



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Higher Taxa Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)

Subspecies

Common E: Mountain Horned Agama, Rhino-horned lizard

Names G: Stachelnase, Hornagame

*Ceratophora stoddartii* GRAY 1834: 68

*Ceratophora Stoddartii* — DUMÉRIL & BIBRON 1837: 434

*Ceratophora Hoddartii* — KELAART 1854: 138 (in error ?)

*Ceratophora stoddartii* — FERGUSON 1877: 13

Synonym *Ceratophora stoddartii* — BOULENGER 1885: 277

*Ceratophora stoddarti* — SMITH 1935: 152

*Ceratophora stoddarti* — TAYLOR 1953: 1561

*Ceratophora stoddartii* — MANTHEY & SCHUSTER 1999: 39

*Ceratophora stoddertii* [sic] — BARTS & WILMS 2003: 8

Sri Lanka (Ceylon)

Distribution

Type locality: Ceylon

Reproduction oviparous

Types Holotype: BMNH 1946.8.27.37, male

Diagnosis (genus): see PETHIYAGODA & MANAMENDRA-ARACHCHI 1998: 4.

Diagnosis

Diagnosis (species): *Ceratophora stoddartii* is distinguished from all other *Ceratophora* by the presence of a prominent rostral appendage restricted to the rostral scale.

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Habitat: subarboreal

Conservation: "Uncommon" and endangered in Sri Lanka (BAHIR & SURASINGHE 2005).

Comment

Type species: *Ceratophora stoddartii* GRAY 1834 is the type species of the genus *Ceratophora* GRAY 1834. *Ceratophora* GISTERL 1848 is a genus of Mollusca; *Ceratophora* HEINEMANN 1870 is a genus of Microlepidoptera; *Ceratophora* SCHUTT 1896 is a genus of Flagellata.

Etymology

- Amarasinghe, A. A. T.; U. Manthey, E. Stöckli, I. Ineich, S. o Kullander, F. Tiedemann, C. McCarthy & D. E. Gabadage 2009. The original descriptions and figures of Sri Lankan agamid lizards (Squamata: Agamidae) of the 18th and 19th centuries. *Taprobanica* 1 (1): 2-15
- Bahir, M.M. & T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). *Raffles Bull. Zool., Suppl. No. 12*: 407-412 - [get paper here](#)
- Bartelt, U. 1995. Bemerkungen zur Haltung und Nachzucht der Hochlandagame, *Ceratophora stoddartii* Gray, 1834 (Sauria: Agamidae). *Sauria* 17 (4): 11-16 - [get paper here](#)
- Bartelt, U. & Janzen, P. 2007. Die Hornagame *Ceratophora stoddartii* im Biotop und im Terrarium. *Draco* 7 (30): 34-37 - [get paper here](#)
- Bartelt, Uwe 1996. *Ceratophora stoddartii*: Ein "Nashorn" im Terrarium. *DATZ* 49 (6): 376-379
- Barts, M. & Wilms, T. 2003. Die Agamen der Welt. *Draco* 4 (14): 4-23 - [get paper here](#)
- Boulenger, G.A. 1885. Catalogue of the lizards in the British Museum (Nat. Hist.) I. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. London: 450 pp. - [get paper here](#)
- Boulenger, George A. 1890. The Fauna of British India, Including Ceylon and Burma. Reptilia and Batrachia. Taylor & Francis, London, xviii, 541 pp. - [get paper here](#)
- Das, Indraneil & Abhijit Das 2017. A Naturalist's Guide to the Reptiles of India, Bangladesh, Bhutan, Nepal, Pakistan and Sri Lanka. John Beaufoy Publishing Ltd., Oxford, 176 pp.
- De SILVA 1994. An introduction to the herpetofauna of Sri Lanka. *Lyriocephalus*, 1 (1-2): 3-19
- Dieckmann, M. 2011. *Ceratophora stoddartii* GRAY 1834. *Iguana Rundschreiben* 24 (2): 17-22
- Duméril, A. M. C. and G. Bibron. 1837. *Erpétologie Générale ou Histoire Naturelle Complete des Reptiles*. Vol. 4. Libr. Encyclopédique Roret, Paris, 570 pp. - [get paper here](#)
- Ferguson, W. 1877. Reptile fauna of Ceylon. Letter on a collection sent to the Colombo Museum. Herbert, Ceylon

References

- Ferrari, A. & Ferrari, A. 2017. SRI LANKAN ENDEMIC -- THE RHINO LIZARD. *Animamundimag*: 4-10 - [get paper here](#)
- Gray, J. E. 1834. Illustrations of Indian Zoology, chiefly selected from the collection of Major - General Hardwicke. Vol. 2. London (1833-1834): 263 pp., 95 plates - [get paper here](#)
- Günther, A. 1864. The Reptiles of British India. London (Taylor & Francis), xxvii + 452 pp. - [get paper here](#)
- Harport, V. 2015. Eine Rundreise durch Sri Lanka. *Reptilia (Münster)* 20 (114): 84-94 - [get paper here](#)
- Janssen, Jordi and Anselm de Silva 2019. The presence of protected reptiles from Sri Lanka in international commercial trade. *TRAFFIC Bulletin* 31 (1): 9 - [get paper here](#)
- Janzen, P.; Klaas, P. & Ziesmann, S. 2007. Die Agamen der Insel [Sri Lanka]. *Draco* 7 (30): 24-33 - [get paper here](#)
- Jayasekara, EGDP; WAD Mahaulpatha and Anselm De Silva 2018. Habitat utilization of endangered rhino horned lizard (*Ceratophora stoddartii*) (Sauria: Agamidae) in the Horton Plains National Park, Sri Lanka. *Journal of Entomology and Zoology Studies* 2018; 6(4): 1544-1549 - [get paper here](#)
- Kelaart, EDWARD FRED 1854. Catalogue of reptiles collected in Ceylon. *Ann. Mag. Nat. Hist.* (2) 13: 137-140 - [get paper here](#)
- Macey, J. R., J. A. Schulte II, A. Larson, N. B. Ananjeva, Y. Wang, R. Pethiyagoda, N. Rastegar-Pouyani, T. J. Papenfuss 2000. Evaluating trans-Tethys migration: an example using acrodont lizard phylogenetics. *Systematic Biology* 49 (2): 233-256 - [get paper here](#)
- Manthey, U. & SCHUSTER, N. 1999. *Agamen*, 2. Aufl. Natur und Tier Verlag (Münster), 120 pp. - [get paper here](#)
- Pethiyagoda, R. & K. Manamendra-Arachchi 1998. A revision of the endemic Sri Lankan agamid lizard genus *Ceratophora* Gray, 1835, with description of two new species. *Journal of South Asian natural History* 3 (1): 1
- Schulte, II, James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus *Ceratophora* Endemic to Sri Lanka. *Molecular Phylogenetics and Evolution* 22: 111-117 - [get paper here](#)
- Smith, M.A. 1935. The fauna of British India, including Ceylon and Burma. Reptiles and Amphibia, Vol. II. Sauria. Taylor and Francis, London, 440 pp.
- Somaweera, R. & Somaweera, N. 2009. *Lizards of Sri Lanka: a colour guide with field keys*. Chimaira, Frankfurt, 304 pp.

- Taylor, E.H. 1953. A review of the lizards of Ceylon. Univ. Kansas Sci. Bull. 35 (12): 1525-1585 - [get paper here](#)
- Udagedara, USC; KAPMK Karunarathna 2014. Ceratophora stoddartii from Kegalle District (Sabaragamuwa Province), Sri Lanka. Taprobanica 6 (1): 59 - [get paper here](#)

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# Ceratophora tennentii GÜNTHER, 1861



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Higher Taxa Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)

Subspecies

Common Names E: Rhinoceros Agama

Synonym Ceratophora tennentii GÜNTHER 1861: 281  
 Ceratophora tennentii – FERGUSON 1877: 13  
 Ceratophora tennentii – BOULENGER 1885: 278  
 Ceratophora tennentii – SMITH 1935: 153  
 Ceratophora tennentii – TAYLOR 1953: 1560  
 Ceratophora tennentii – MANTHEY & SCHUSTER 1999: 40  
 Ceratophora tennentii – PIANKA & VITT 2003: 124, 148

Distribution Sri Lanka (Ceylon)  
 Type locality: Ceylon

Reproduction oviparous

Types Syntypes: BMNH 1946.8.27.32, ZMB 4774, ZMB 5119, "Ceylon"

Diagnosis Diagnosis: *Ceratophora tennentii* is distinguished from all other *Ceratophora* by the complex, laterally compressed rostral appendage (Fig. 4) (vs. rostral appendage not laterally compressed in all other *Ceratophora*).

Arboreal. Illustration in BARTS & WILMS 2003.

Comment

"Uncommon" and endangered in Sri Lanka (BAHIR & SURASINGHE 200).

Etymology

- Amarasinghe, A. A. T.; U. Manthey, E. Stöckli, I. Ineich, S. O. Kullander, F. Tiedemann, C. McCarthy & D. E. Gabadage 2009. The original descriptions and figures of Sri Lankan agamid lizards (Squamata: Agamidae) of the 18th and 19th centuries. *Taprobanica* 1 (1): 2-15
- Amarasinghe, A.A.T.; Karunaratna, D.M.S.S. & Warakagoda, D. 2007. The endangered Sri Lanka Whistling Thrush *Myophonus blighi* eats an endangered lizard. *BirdingASIA* 7: 83–84
- Bahir, M.M. & T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). *Raffles Bull. Zool., Suppl. No. 12*: 407-412 - [get paper here](#)
- Barts, M. & Wilms, T. 2003. Die Agamen der Welt. *Draco* 4 (14): 4-23 - [get paper here](#)
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
- Boulenger, G.A. 1885. Catalogue of the lizards in the British Museum (Nat. Hist.) I. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. London: 450 pp. - [get paper here](#)
- Boulenger, George A. 1890. The Fauna of British India, Including Ceylon and Burma. Reptilia and Batrachia. Taylor & Francis, London, xviii, 541 pp. - [get paper here](#)
- Das, Indraneil & Abhijit Das 2017. A Naturalist's Guide to the Reptiles of India, Bangladesh, Bhutan, Nepal, Pakistan and Sri Lanka. John Beaufoy Publishing Ltd., Oxford, 176 pp.
- De SILVA 1994. An introduction to the herpetofauna of Sri Lanka. *Lyriocephalus*, 1 (1-2): 3-19
- Ferguson, W. 1877. Reptile fauna of Ceylon. Letter on a collection sent to the Colombo Museum. Herbert, Ceylon
- Günther, A. 1861. Reptiles, In: Tennent, J.E., Sketches of the natural history of Ceylon. London, Longman & Co., 500 pp. - [get paper here](#)
- Günther, A. 1864. The Reptiles of British India. London (Taylor & Francis), xxvii + 452 pp. - [get paper here](#)
- Hallermann, J. 2005. The bizarre arboreal agamids. *Reptilia (GB)* (42): 8-15 - [get paper here](#)
- Hallermann, J. 2005. Mit Hörnern, Kämmen und Gleithäuten - die bizarren Baumagamen. *Reptilia (Münster)* 10 (51): 18-25 - [get paper here](#)
- Janssen, Jordi and Anselm de Silva 2019. The presence of protected reptiles from Sri Lanka in international commercial trade. *TRAFFIC Bulletin* 31 (1): 9 - [get paper here](#)
- Janzen, P.; Klaas, P. & Ziesmann, S. 2007. Die Agamen der Insel [Sri Lanka]. *Draco* 7 (30): 24-33 - [get paper here](#)
- Manthey, U. 1979. *Ceratophora tennentii* (Hornagame\*). *Sauria* 1 (1): 1-2 - [get paper here](#)
- Manthey, U. & SCHUSTER, N. 1999. Agamen, 2. Aufl. Natur und Tier Verlag (Münster), 120 pp. - [get paper here](#)
- Pethiyagoda, R. & K. Manamendra-Arachchi 1998. A revision of the endemic Sri Lankan agamid lizard genus *Ceratophora* Gray, 1835, with description of two new species. *Journal of South Asian natural History* 3 (1): 1
- Pianka, E.R. & Vitt, L.J. 2003. Lizards - Windows to the Evolution of Diversity. University of California Press, Berkeley, 347 pp. [review in *Copeia* 2004: 955] - [get paper here](#)
- Schulte, II, James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus *Ceratophora* Endemic to Sri Lanka. *Molecular Phylogenetics and Evolution* 22: 111-117 - [get paper here](#)
- Smith, M.A. 1935. The fauna of British India, including Ceylon and Burma. Reptiles and Amphibia, Vol. II. Sauria. Taylor and Francis, London, 440 pp.
- Somaweera, R. & Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.
- Taylor, E.H. 1953. A review of the lizards of Ceylon. *Univ. Kansas Sci. Bull.* 35 (12): 1525-1585 - [get paper here](#)
- Whiting, Martin J.; Daniel W.A. Noble and Ruchira Somaweera 2015. Sexual dimorphism in conspicuousness and ornamentation in the enigmatic leaf-nosed lizard *Ceratophora tennentii* from Sri Lanka. *Biological Journal of the Linnean Society*, DOI: 10.1111/bj.12610 - [get paper here](#)

References

External links

- [IUCN Red List - Ceratophora tennentii - Endangered, EN](#)
- [National Center for Biotechnology Information](#)
- <http://www.SriLankanReptiles.com/>
- <http://www.anoleannals.org/2015/07/26/sexual-dimorphism-in-asian-big-nosed...>
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## *Cophotis ceylanica* PETERS, 1861



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Higher Taxa Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)

Subspecies

Common E: Ceylon Deaf Agama

Names G: Ceylonische Taubagame, Baumagame

*Cophotis ceylanica* PETERS 1861

*Cophotis ceylanica* — FERGUSON 1877: 13

Synonym *Cophotis ceylanica* — BOULENGER 1885: 275

*Cophotis ceylanica* — SMITH 1935: 150

*Cophotis ceylanica* — MANTHEY & SCHUSTER 1999: 43

*Cophotis ceylanica* [sic] — BARTS & WILMS 2003: 14

Sri Lanka (Ceylon), elevation > 1,700 m.

Distribution

Type locality: Ceylon [Sri Lanka]

Reproduction Viviparous.

Types Lectotype: ZMB 4240 (designated by MARX 1958)

Diagnosis

Type species: *Cophotis ceylanica* PETERS 1861 is the type species of the genus *Cophotis* PETERS 1861: 1103.

Comment

Habitat: tropical montane cloud forests at elevations above ~1,700 m, Arboreal.

Illustration in BARTS & WILMS 2003.



Etymology Conservation: Rare and endangered in Sri Lanka (BAHIR & SURASINGHE 2005).  
 Named after its distribution on Ceylon (= Sri Lanka).

- Amarasinghe, A. A. T.; U. Manthey, E. Stöckli, I. Ineich, S. o Kullander, F. Tiedemann, C. McCarthy & D. E. Gabadage 2009. The original descriptions and figures of Sri Lankan agamid lizards (Squamata: Agamidae) of the 18th and 19th centuries. *Taprobanica* 1 (1): 2-15
- Bahir, M.M. & T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). *Raffles Bull. Zool., Suppl. No. 12*: 407-412 - [get paper here](#)
- Barts, M. & Wilms, T. 2003. Die Agamen der Welt. *Draco* 4 (14): 4-23 - [get paper here](#)
- Boulenger, G.A. 1885. Catalogue of the lizards in the British Museum (Nat. Hist.) I. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. London: 450 pp. - [get paper here](#)
- Boulenger, George A. 1890. The Fauna of British India, Including Ceylon and Burma. Reptilia and Batrachia. Taylor & Francis, London, xviii, 541 pp. - [get paper here](#)
- Das, Indraneil & Abhijit Das 2017. A Naturalist's Guide to the Reptiles of India, Bangladesh, Bhutan, Nepal, Pakistan and Sri Lanka. John Beaufoy Publishing Ltd., Oxford, 176 pp.
- De SILVA 1994. An introduction to the herpetofauna of Sri Lanka. *Lyriocephalus*, 1 (1-2): 3-19
- De Silva, Ansem 1990. Observations on some vanishing relict lizards of Sri Lanka. *Hamadryad* 15: 34-35
- Ferguson, W. 1877. Reptile fauna of Ceylon. Letter on a collection sent to the Colombo Museum. Herbert, Ceylon
- Hallermann, J. 2005. The bizarre arboreal agamids. *Reptilia (GB)* (42): 8-15 - [get paper here](#)
- Hallermann, J. 2005. Mit Hörnern, Kämmen und Gleithäuten - die bizarren Baumagamen. *Reptilia (Münster)* 10 (51): 18-25 - [get paper here](#)
- Janssen, Jordi and Ansem de Silva 2019. The presence of protected reptiles from Sri Lanka in international commercial trade. *TRAFFIC Bulletin* 31 (1): 9 - [get paper here](#)
- Janzen, P.; Klaas, P. & Ziesmann, S. 2007. Die Agamen der Insel [Sri Lanka]. *Draco* 7 (30): 24-33 - [get paper here](#)
- Karunarathna, D.M.S.S. & Amarasinghe, A.A.T. 2009. Beobachtung einer Dickschnabelkrähe (Aves: Corvidae) beim Erbeuten von Ceylon-Taubagamen, *Cophotis ceylanica* (Reptilia: Agamidae), im Horton Plains Nationalpark auf Sri Lanka. *Sauria* 30 (4): 59-62 [2008] - [get paper here](#)
- Kästle, W. 1966. Beobachtungen an ceylonesischen Taubagamen (*Cophotis ceylanica*). *Salamandra* 2 (3): 78-87 - [get paper here](#)
- Macey, J. R., J. A. Schulte II, A. Larson, N. B. Ananjeva, Y. Wang, R. Pethiyagoda, N. Rastegar-Pouyani, T. J. Papenfuss 2000. Evaluating trans-Tethys migration: an example using acrodont lizard phylogenetics. *Systematic Biology* 49 (2): 233-256 - [get paper here](#)
- Manamendra-Arachchi, Kelum; Ansem de Silva and Thasun Amarasinghe 2006. Description of a second species of *Cophotis* (Reptilia: Agamidae) from the highlands of Sri Lanka. *Lyriocephalus* 6 (Suppl. 1): 1-8
- Manthey, U. & SCHUSTER, N. 1999. Agamen, 2. Aufl. Natur und Tier Verlag (Münster), 120 pp. - [get paper here](#)
- Marx, H. 1958. Catalogue of type specimens of reptiles and amphibians in Chicago Natural History Museum. *Fieldiana Zool.* 36: 407-496 - [get paper here](#)
- Mohr, Hartmut & Jonathan Cabrera 2013. *Cophotis ceylanica* – Biologie, Haltung und Nachzucht der Ceylonesischen Taubagame. *Terraria-Elaphe* 2013 (6): 58-71 - [get paper here](#)
- Peters, Wilhelm Carl Hartwig 1861. Eine neue Gattung von Eidechsen, *Cophotis ceylanica*, aus Ceylon. *Monatsberichte der königlich Akademie der Wissenschaften zu Berlin*. 1861 (December): 1103-1105. - [get paper here](#)
- Peters, Wilhelm Carl Hartwig 1861. On a new genus of lizards from Ceylon. *Ann. Mag. Nat. Hist.* 1861: 419-420 - [get paper here](#)
- Samarawickrama, V. A. M. P. K.; K. B. Ranawana, D. R. N. S. Rajapaksha, Natalia B. Ananjeva, Nikolai L. Orlov, J. M. A. S. Ranasinghe, and V. A. P. Samarawickrama 2006. A new species of the genus *Cophotis* (Squamata: Agamidae) from Sri Lanka. *Russ. J. Herpetol.* 13 (3): 207-214
- Schulte, II, James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus *Ceratophora* Endemic to Sri Lanka. *Molecular Phylogenetics and Evolution* 22: 111-117 - [get paper here](#)
- Smith, M.A. 1935. The fauna of British India, including Ceylon and Burma. Reptiles and Amphibia, Vol. II. Sauria. Taylor and Francis, London, 440 pp.
- Somaweera, R. & Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.
- Taylor, E.H. 1953. A review of the lizards of Ceylon. *Univ. Kansas Sci. Bull.* 35 (12): 1525-1585 - [get paper here](#)

References



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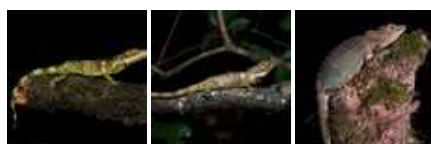


## *Cophotis dumbara* SAMARAWICKRAMA, RANAWANA, RAJAPAKSHA, ANANJEVA, ORLOV, RANASINGHE & SAMARAWICKRAMA, 2006



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|              |   |
|--------------|---|
| Higher Taxa  | Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)  |
| Subspecies   |   |
| Common Names | E: Dumbara Agama<br>G: Dumbara-Agame  |
| Synonym      | <i>Cophotis dumbara</i> SAMARAWICKRAMA, RANAWANA, RAJAPAKSHA, ANANJEVA, ORLOV, RANASINGHE & SAMARAWICKRAMA 2006<br><i>Cophotis dumbarae</i> MANAMENDRA-ARACHCHI et al. 2006<br>Sri Lanka (Ceylon)   |
| Distribution | Type locality: Dothalugala Man and Biosphere Reserve, The Knuckles Forest Range, Central Province, Sri Lanka, 07°20' 31.4" N, 80°50' 25.6" E, in cardamon cultivated area, elevation 1425 m elevation   |
| Reproduction | ovoviviparous.  |
| Types        | Holotype: NMSL (Colombo National Museum) (20068501 CMS)<br>Diagnosis. A new species of <i>Cophotis</i> can be distinguished from <i>C. ceylanica</i> by smaller scales of gular regions. Medium sized, slender <i>Cophotis</i> (SVL + TL up to 133.57 and 119.67 mm in males and females, respectively). Agamids with prehensile tail and not prominent tympanum. Number of scales around the midbody is 30. Lower surface of the head has smaller scales; their number (GS1) along the longitudinal axis of the gular sac is 34 – 35 and their number across the most wide part (GS2) of gular region is 23 – 24. Size of infralabials is smaller as well as size of all gular scales [from Samarawickrama et al. 2006]. |
| Diagnosis    |   |
| Comment      | <i>D. dumbara</i> and <i>C. dumbarae</i> have been described independently. However, Hallermann & Böhme (2007) showed that the two species are identical and that <i>C. dumbara</i> has priority over <i>C. dumbarae</i> .<br><br>Habitat: arboreal; the species is mostly found on tree trunks.  |
| Etymology    | Named after the type locality. The Knuckles massif from which this species is recorded is separated from the rest of the central mountain region of Sri Lanka by a broad Dumbara Valley.  |
| References   | <ul style="list-style-type: none"> <li>Barts, M. &amp; Kwet, A. 2007. Wettlauf um eine Baumagame - <i>Cophotis dumbara</i> oder <i>Cophotis dumbarae</i>?. <i>Draco</i> 7 (30): 91-92 - <a href="#">get paper here</a></li> <li>Hallermann, J. &amp; W. Böhme 2007. Zur Validität von zwei kürzlich beschriebenen Arten der in Sri Lanka endemischen Gattung <i>Cophotis</i> PETERS, 1861 (Squamata: Agamidae) aus der Knuckles Forest Range.</li> </ul>  |

Salamandra 43 (3): 187-190 - [get paper here](#)

- Manamendra-Arachchi, Kelum; Anslern de Silva and Thasun Amarasinghe 2006. Description of a second species of Cophotis (Reptilia: Agamidae) from the highlands of Sri Lanka. Lyriocephalus 6 (Suppl. 1): 1-8
- Samarawickrama, V. A. M. P. K.; K. B. Ranawana, D. R. N. S. Rajapaksha, Natalia B. Ananjeva, Nikolai L. Orlov, J. M. A. S. Ranasinghe, and V. A. P. Samarawickrama 2006. A new species of the genus Cophotis (Squamata: Agamidae) from Sri Lanka. Russ. J. Herpetol. 13 (3): 207-214
- Somaweera, R. & Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.

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## *Lyriocephalus scutatus* (LINNAEUS, 1758)

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|              |  |
|--------------|--|
| Higher Taxa  | Agamidae (Draconinae), Sauria, Iguania, Squamata (lizards)   |
| Subspecies   |  |
| Common Names | E: LyreShead Lizard<br>G: Lyrakopf-Agame   |
|              | Lacerta scutata LINNAEUS 1758: 201<br>Iguana clamosa LAURENTI 1768 (fide SMITH 1935)<br>Lyriocephalus margaritaceus MERREM 1820: 49 (fide SMITH 1935)<br>Lyriocephalus margaritaceus – CUVIER 1831: 128<br>Lyriocephalus macgregorii GRAY 1835   |
| Synonym      | Lyriocephalus margaritaceus – DUMÉRIL & BIBRON 1837: 427<br>Lyriocephalus scutatus – KELAART 1852: 166<br>Lyriocephalus scutatus – FERGUSON 1877: 13<br>Lyriocephalus scutatus – BOULENGER 1885: 281<br>Lyriocephalus scutatus – SMITH 1935: 155 |

|              |  |
|--------------|--|
|              | Lyriocephalus scutatus — MANTHEY & SCHUSTER 1999: 83<br>Lyriocephalus scutatus — SOMAWEERA & SOMAWEERA 2009<br>Sri Lanka (Ceylon)  |
| Distribution | Type locality: "Asia"  |
| Reproduction | L. scutatus lays about 2 – 4 eggs in range 23.1 – 25.1 mm (mean 24.2 ± 0.55) long and 14.6 – 15.3 mm (mean 15.0 ± 0.22) wide from February – April and October – December.   |
| Types        | Holotype: iconotype, based on Seba Mus. vol. I. pl. 109. fig. 3. Loc. Asia; Date. Unknown (Fig. 28 in Amarasinghe et al. 2009)   |
| Diagnosis    | Color figure on title page of Elaphe 1/97 and in BARTS & WILMS 2003.   |
|              | Conservation: "Uncommon" in Sri Lanka (BAHIR & SURASINGHE 2005).   |
| Comment      | Variation: Karunarathna et al. 2013 describe several color morphs.   |
|              | Type species: Lyriocephalus margaritaceus MERREM 1820 is the type species of the genus Lyriocephalus MERREM 1820.  |
| Etymology    |  |
| References   | <ul style="list-style-type: none"> <li>• Amarasinghe, A. A. T.; U. Manthey, E. Stöckli, I. Ineich, S. O. Kullander, F. Tiedemann, C. McCarthy &amp; D. E. Gabadage 2009. The original descriptions and figures of Sri Lankan agamid lizards (Squamata: Agamidae) of the 18th and 19th centuries. Taprobanica 1 (1): 2-15</li> <li>• Bahir, M.M. &amp; T. Surasinghe 2005. A conservation assessment of the Sri Lankan Agamidae (Reptilia: Sauria). Raffles Bull. Zool., Suppl. No. 12: 407-412 - <a href="#">get paper here</a></li> <li>• Bambaradeniya, C. N. B.; Samarawickrema, P. K.; Ranawana, K. B. 1997. Some observations on the natural history of Lyriocephalus scutatus (Linnaeus, 1776) (Reptilia: Agamidae). Lyriocephalus 3 (1): 25-28</li> <li>• Bandara, Imesh Nuwan 2012. Territorial and site fidelity behavior of Lyriocephalus scutatus (Agamidae: Draconinae) in Sri Lanka. Amphibian &amp; Reptile Conservation 5 (2): 101-113(e56). - <a href="#">get paper here</a></li> <li>• Bartelt, U. 2003. Anmerkungen zur Haltung und Nachzucht der Lyrakopfgame, Lyriocephalus scutatus (LINNAEUS 1758). Draco 4 (14): 64-69 - <a href="#">get paper here</a></li> <li>• Bartelt, U. &amp; de Bitter, H. &amp; de Bitter, M. 2005. Die Lyrakopfgame (Lyriocephalus scutatus). Reptilia (Münster) 10 (51): 41-49 - <a href="#">get paper here</a></li> <li>• Bartelt, U. &amp; de Bitter, H. &amp; de Bitter, M. 2005. Lyriocephalus scutatus - The Lyrehead Lizard. Reptilia (GB) (42): 29-36 - <a href="#">get paper here</a></li> <li>• Bartelt, U.; de Bitter H &amp; M 2004. Lyriocephalus scutatus: Namkweek tot F3. Lacerta 62 (1): 21-31 - <a href="#">get paper here</a></li> <li>• Barts, M. &amp; Wilms, T. 2003. Die Agamen der Welt. Draco 4 (14): 4-23 - <a href="#">get paper here</a></li> <li>• Boulenger, G.A. 1885. Catalogue of the lizards in the British Museum (Nat. Hist.) I. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. London: 450 pp. - <a href="#">get paper here</a></li> <li>• Boulenger, George A. 1890. The Fauna of British India, Including Ceylon and Burma. Reptilia and Batrachia. Taylor &amp; Francis, London, xviii, 541 pp. - <a href="#">get paper here</a></li> <li>• Cuvier, G. 1831. The Animal Kingdom arranged in conformity with its organization, by the Baron Cuvier, ... with additional descriptions of all the species hitherto named, and of many not before noticed, by Edward Griffith... and others. Vol. 9. Whittaker, Treacher and Co., London, 481 pp. - <a href="#">get paper here</a></li> <li>• Das, Indraneil &amp; Abhijit Das 2017. A Naturalist's Guide to the Reptiles of India, Bangladesh, Bhutan, Nepal, Pakistan and Sri Lanka. John Beaufoy Publishing Ltd., Oxford, 176 pp.</li> <li>• Duméril, A. M. C. and G. Bibron. 1837. Erpétologie Générale ou Histoire Naturelle Complete des Reptiles. Vol. 4. Libr. Encyclopédique Roret, Paris, 570 pp. - <a href="#">get paper here</a></li> <li>• Ferguson, W. 1877. Reptile fauna of Ceylon. Letter on a collection sent to the Colombo Museum. Herbert, Ceylon</li> <li>• Goonawardene, Suraj and Anslem de Silva 2005. Observations on the Lyre Head Dragon: Lyriocephalus scutatus (Linnaeus, 1758) (Reptilia: Agamidae) in the central province. Lyriocephalus (Special Issue) 6(1-2):313-323</li> <li>• Gray, J. E. 1834. Illustrations of Indian Zoology, chiefly selected from the collection of Major - General Hardwicke. Vol. 2. London (1833-1834): 263 pp., 95 plates - <a href="#">get paper here</a></li> <li>• Guérin-Méneville, F. E. 1829. Iconographie du Règne Animal de G. Cuvier, ou représentation d'après Nature de l'une des Espèces les plus remarquables, et souvent non encore figurés de chaque Genre d'Animaux. Avec un text descriptif [...]. Paris &amp; London, [Vol.] 1, Plates i-xxx, [Vol.] 3, i-xvi + 1-576. (Note: reptile plates are numbered separately from other taxa.) - <a href="#">get paper here</a></li> <li>• Hallermann, J. 2005. Mit Hörnern, Kämmen und Gleithäuten - die bizarren Baumagamen. Reptilia</li> </ul> |

- (Münster) 10 (51): 18-25 - [get paper here](#)
- Hallermann, J. 2005. The bizarre arboreal agamids. Reptilia (GB) (42): 8-15 - [get paper here](#)
  - Hoffmann, Stefan 2018. Sri Lanka - auf der Suche nach Leopard und Lyrakopfagame. Terraria-Elaphe 2018 (1): 44-49 [2017] - [get paper here](#)
  - Janssen, Jordi and Anselm de Silva 2019. The presence of protected reptiles from Sri Lanka in international commercial trade. TRAFFIC Bulletin 31 (1): 9 - [get paper here](#)
  - Janzen, P. 2011. Morningside, ein abgelegener Hotspot in Sri Lanka. Iguana Rundschreiben 24 (1): 5-11
  - Janzen, P.; Klaas, P. & Ziesmann, S. 2007. Die Agamen der Insel [Sri Lanka]. Draco 7 (30): 24-33 - [get paper here](#)
  - Janzen, P.; Klaas, P. & Ziesmann, S. 2007. Adams Zufluchtsort: Sri Lanka. Draco 7 (30): 4-17 - [get paper here](#)
  - Janzen, Peter and Malaka Bopage 2011. The herpetofauna of a small and unprotected patch of tropical rainforest in Morningside, Sri Lanka. Amphibian & Reptile Conservation 5 (2): 1-13 - [get paper here](#)
  - Karunarathna, D. M. S. Suranjan; A. A. Thasun Amarasinghe 2013. Behavioral Ecology and Microhabitat Use by *Lyriocephalus scutatus* (Linnaeus, 1758): a Monotypic Genus in Sri Lanka (Reptilia: Agamidae: Draconinae) with Notes on the Taxonomy. Russ. J. Herpetol. 20 (1): 1-15 - [get paper here](#)
  - Kelaart, E.E 1852. Prodromus Faunae Zeylanicae. Vol. 1. Part 3: Ceylon Reptiles. Colombo, pp. 143-187. - [get paper here](#)
  - Kiehlmann, D. 1980. Über die Lyrakopfagamen, *Lyriocephalus scutatus* (LINNAEUS 1758). Herpetofauna 2 (8): 12-20 - [get paper here](#)
  - Linnaeus, C. 1758. Systema naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Tomus I. Editio decima, reformata. Laurentii Salvii, Holmiae. 10th Edition: 824 pp. - [get paper here](#)
  - Macey, J. R., J. A. Schulte II, A. Larson, N. B. Ananjeva, Y. Wang, R. Pethiyagoda, N. Rastegar-Pouyani, T. J. Papenfuss 2000. Evaluating trans-Tethys migration: an example using acrodont lizard phylogenetics. Systematic Biology 49 (2): 233-256 - [get paper here](#)
  - Manthey U 2010. Agamid Lizards of Southern Asia. Draconinae 2 -Leiolepidinae. Terralog 7b, Edition Chimaira, Frankfurt, 168 pp.
  - Manthey, U. 1981. Die Echsen des Ceylonischen Regenwaldes und seiner Randgebiete. Sauria 3 (2): 25-35 - [get paper here](#)
  - Manthey, U. & SCHUSTER, N. 1999. Agamen, 2. Aufl. Natur und Tier Verlag (Münster), 120 pp. - [get paper here](#)
  - Pachmann, A. 2008. In 2 Jahren um die Welt - Jetzt gehts richtig los. Reptilia (Münster) 13 (71): 12-13 - [get paper here](#)
  - Prinz, H. & Prinz, T. 1986. Beobachtungen an der Lyrakopfagame (*Lyriocephalus scutatus*), ihre Haltung und Aufzucht. Herpetofauna 8 (43): 28-34 - [get paper here](#)
  - Samarawickrama, V.A.M.P.K.; H.I.G.C. Kumara, D.R.N.S. Samarawickrama 2019. Diversity of Reptiles in the Eastern and Southern parts of the Sinharaja Rain Forest. Journal of Tropical Forestry and Environment - [get paper here](#)
  - Schulte, II, James A.; J. Robert Macey, Rohan Pethiyagoda and Allan Larson 2002. Rostral Horn Evolution among Agamid Lizards of the Genus *Ceratophora* Endemic to Sri Lanka. Molecular Phylogenetics and Evolution 22: 111-117 - [get paper here](#)
  - Smith, M.A. 1935. The fauna of British India, including Ceylon and Burma. Reptiles and Amphibia, Vol. II. Sauria. Taylor and Francis, London, 440 pp.
  - Somaweera, R. & Somaweera, N. 2009. Lizards of Sri Lanka: a colour guide with field keys. Chimaira, Frankfurt, 304 pp.
  - Sri KANDAMBY 1994. *Lyriocephalus* 1(1-2): 46
  - Taylor, E.H. 1953. A review of the lizards of Ceylon. Univ. Kansas Sci. Bull. 35 (12): 1525-1585 - [get paper here](#)
  - Werning, H. 2015. Die Rückkehr der Urzeitechsen. Reptilia (Münster) 20 (114): 16-25 - [get paper here](#)

- [IUCN Red List - \*Lyriocephalus scutatus\* - Near Threatened, NT](#)
- [National Center for Biotechnology Information](#)
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- [Aeluroscalabotes felinus](#) (GÜNTHER, 1864)
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- [Coleonyx elegans](#) GRAY, 1845
- [Coleonyx fasciatus](#) (BOULENGER, 1885)
- [Coleonyx gypsicolus](#) GRISMER & OTTLEY, 1988
- [Coleonyx mitratus](#) (PETERS, 1863)
- [Coleonyx reticulatus](#) DAVIS & DIXON, 1958
- [Coleonyx switaki](#) (MURPHY, 1974)
- [Coleonyx variegatus](#) (BAIRD, 1858)
- [Eublepharis angramainyu](#) ANDERSON & LEVITON, 1966
- [Eublepharis fuscus](#) BÖRNER, 1974
- [Eublepharis hardwickii](#) GRAY, 1827
- [Eublepharis macularius](#) (BLYTH, 1854)
- [Eublepharis satpuraensis](#) MIRZA, SANAP, RAJU, GAWAI & GHADKAR, 2014
- [Eublepharis turcomenicus](#) DAREVSKY, 1977
- [Goniurosaurus araneus](#) GRISMER, VIETS & BOYLE, 1999
- [Goniurosaurus bawanglingensis](#) GRISMER, HAITAO, ORLOV & ANAJEVA, 2002
- [Goniurosaurus catbaensis](#) ZIEGLER, TRUONG, SCHMITZ, STENKE, RÖSLER, 2008
- [Goniurosaurus hainanensis](#) BARBOUR, 1908
- [Goniurosaurus huiliensis](#) ORLOV, RYABOV, NGUYEN, NGUYEN & HO, 2008
- [Goniurosaurus kadoorieorum](#) YANG & CHAN, 2015
- [Goniurosaurus kuroiwae](#) (NAMIYE, 1912)
- [Goniurosaurus kwangsiensis](#) YANG & CHAN, 2015
- [Goniurosaurus liboensis](#) WANG, YANG & GRISMER, 2013
- [Goniurosaurus lichtenfelderi](#) (MOCQUARD, 1897)
- [Goniurosaurus luii](#) GRISMER, VIETS & BOYLE, 1999
- [Goniurosaurus orientalis](#) (MAKI, 1931)
- [Goniurosaurus senqokui](#) (HONDA & OTA, 2017)
- [Goniurosaurus splendens](#) (NAKAMURA & UÉNO, 1959)
- [Goniurosaurus toyamai](#) GRISMER, OTA & TANAKA, 1994
- [Goniurosaurus yamashinae](#) (OKADA, 1936)
- [Goniurosaurus yingdeensis](#) WANG, YANG & CUI, 2010
- [Goniurosaurus zhelongji](#) WANG, JIN, LI & GRISMER, 2014
- [Goniurosaurus zhoui](#) ZHOU, WANG, CHEN & LIANG, 2018
- [Hemitheconyx caudicinctus](#) (DUMÉRIL, 1851)
- [Hemitheconyx taylori](#) PARKER, 1930
- [Holodactylus africanus](#) BOETTGER, 1893
- [Holodactylus cornii](#) SCORTECCI, 1930

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## *Goniurosaurus araneus* GRISMER, VIETS & BOYLE, 1999



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|              |   |
|--------------|---|
| Higher Taxa  | Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)  |
| Subspecies   |   |
| Common Names | E: Vietnamese Leopard Gecko<br>G: Vietnamesischer Tigergecko (oder Leopardgecko)<br>Chinese: 越南脸虎   |
| Synonym      | <i>Goniurosaurus araneus</i> GRISMER, VIETS & BOYLE 1999<br><i>Goniurosaurus araneus</i> — RÖSLER 2000: 84<br><i>Goniurosaurus araneus</i> — KAVERKIN & SEUFER in SEUFER et al. 2005<br>Vietnam (Cao Bang), China (Guangxi) |
| Distribution | Type locality: 40 km SE of Cao Bang, Cao Bang Province, Vietnam.  |
| Reproduction | oviparous   |
| Types        | Holotype: HLMD 2572; Paratypes: ZFMK 86651 (ex-HLMD-RA-2576), ZSM   |
| Diagnosis    |   |
| Comment      | Total length max. 190 mm.   |
| Etymology    | Named after the Latin "aranea" meaning spider, referring to the gracile, spindly, spider-like habitus of this species.  |

- References
- Bobrov V.V., Semenov D.V. 2008. Lizards of Vietnam [in Russian]. Moscow, 236 pp.
  - Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang,, Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. *IRCF Reptiles & Amphibians* 21 (1): 16–27
  - Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von *Goniurosaurus araneus* (GRISMER, VIETS & BOYLE 1999). *Draco* 5 (18): 76-81 - [get paper here](#)
  - Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. *Gekko* 3 (1): 22-28
  - Grismer, L. Lee, Brian E. Viets and Lawrence J. Boyle. 1999. Two new continental species of *Goniurosaurus* (Squamata: Eublepharidae) with a phylogeny and evolutionary classification of the genus. *Journal of Herpetology* 33 (3): 382-393 - [get paper here](#)
  - Grismer, L. Lee, Shi Haitao, Nicolai L. Orlov and Natalia B. Ananjeva 2002. A new species of *Goniurosaurus* (Squamata: Eublepharidae) from Hainan Island, China. *Journal of Herpetology* 36 (2): 217-224 - [get paper here](#)
  - Jonniaux P, Kumazawa Y. 2008. Molecular phylogenetic and dating analyses using mitochondrial DNA sequences of eyelid geckos (Squamata: Eublepharidae). *Gene*. 2008 Jan 15;407(1-2):105-15
  - Kaverkin, Y. 2000. Eublepharoides Geckos der Gattung *Goniurosaurus* BARBOUR, 1908 - Haltung und Zucht im Terrarium. *Sauria* 22 (4): 17-22 - [get paper here](#)
  - Nguyen, S.V., Ho, C.T. and Nguyen, T.Q. 2009. Herpetofauna of Vietnam. Chimaira, Frankfurt, 768 pp.
  - Orlov, Nikolai L., Sergei A. Ryabov, Thien T. Nguyen, Quang T. Nguyen and Thu C. Ho. 2008. A new species of *Goniurosaurus* (Sauria: Gekkota: Eublepharidae) from north Vietnam. *Russ. J. Herpetol.* 15 (3):229-244 - [get paper here](#)
  - Rösler, H. 2000. Kommentierte Liste der rezent, subrezent und fossil bekannten Geckotaxa (Reptilia: Gekkonomorpha). *Gekkota* 2: 28-153
  - Seuffer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seuffer Verlag, 238 pp.
  - Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
  - Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. *Herpetologica* 66 (2): 229 - [get paper here](#)
  - Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of *Goniurosaurus* from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). *Zootaxa* 1771: 16–30 - [get paper here](#)
- External links
- [National Center for Biotechnology Information](#)
  - <http://www.nephrurus.de/Eublepharinae/Eublepharinae.htm>
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## *Goniurosaurus bawanglingensis* GRISMER, HAITAO, ORLOV & ANAJEVA, 2002

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Bawangling Leopard gecko

Names G: Bawangling-Leopardgecko

Chinese: 霸王岭睑虎

Synonym *Goniurosaurus bawanglingensis* GRISMER, HAITAO, ORLOV & ANAJEVA 2002

*Goniurosaurus bawanglingensis* — SEUFER et al. 2005

China (Hainan Province)

Distribution

Type locality: 5.6 km NE of Bawangling, Hainan Province, China

Reproduction oviparous

Types Holotype: MVZ 230973

Diagnosis

Comment

Etymology

References

- Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. *Gekko* 3 (1): 22-28
- Grismer, L. Lee, Shi Haitao, Nicolai L. Orlov and Natalia B. Ananjeva 2002. A new species of *Goniurosaurus* (Squamata: Eublepharidae) from Hainan Island, China. *Journal of Herpetology* 36 (2): 217-224 - [get paper here](#)
- Orlov, Nikolai L., Sergei A. Ryabov, Thien T. Nguyen, Quang T. Nguyen and Thu C. Ho. 2008. A new species of *Goniurosaurus* (Sauria: Gekkota: Eublepharidae) from north Vietnam. *Russ. J. Herpetol.* 15 (3):229-244 - [get paper here](#)
- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. *Die Lidgeckos*. Kirschner und Seufer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. *Herpetologica* 66 (2): 229 - [get paper here](#)
- Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of *Goniurosaurus* (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. *Herpetologica* Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)
- ZHOU, RUN-BANG; NING WANG, BEI CHEN, BIN LIANG 2018. Morphological evidence uncovers a

new species of Goniurosaurus (Squamata: Eublepharidae) from the Hainan Island, China. Zootaxa 4369 (2): 281–291 - [get paper here](#)

- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of Goniurosaurus from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). Zootaxa 1771: 16–30 - [get paper here](#)

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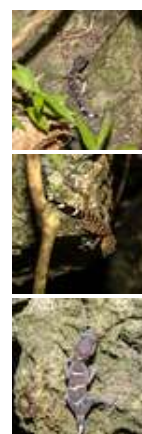


## *Goniurosaurus catbaensis* ZIEGLER, TRUONG, SCHMITZ, STENKE, RÖSLER, 2008



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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common Names E: Cat Ba Leopard Gecko

Synonym *Goniurosaurus catbaensis* ZIEGLER, TRUONG, SCHMITZ, STENKE, RÖSLER 2008  
*Goniurosaurus catbaensis* – NGO et al. 2016  
 Vietnam (Cat Ba Island; Quang Ninh)

Distribution Type locality: Cat Ba Island, Cat Hai District, Hai Phong City, northern Vietnam, Tra Bau Ranger Station in Ong Bi valley at an elevation of ca. 10–20 m above sea level.

Reproduction oviparous

Types Holotype: IEBR A.0717, an adult male, collected by Roswitha Stenke, Nguyen Quang Truong and Thomas Ziegler on 23 May 2007. Paratypes: ZFMK 87056, adult male, MHNG, VNUH

Diagnosis A species of the genus *Goniurosaurus*, characterized by a combination of the following characters: 1) gracile body and limbs; 2) thin, posteriorly protracted nuchal loop; 3) three (or four) thin immaculate dorsal body bands between limb insertions, without dark spotting and with dark, narrow border surrounding the body bands; 4) mottled dorsal surface and maculate limbs; 5) head pattern consisting of a dark marbling; 6) iris orange-brown; 7) lack of postrostral (internasal) scales (supranasals meeting in midline behind the rostral suture); 8) 5–6 nasal scales surrounding the nare; 9) greatly enlarged row of supraorbital tubercles; 10) outer surface of the upper eyelid composed of granular scales of about the same size of those on top of head and with a



longish row of 6–9 enlarged tubercles; 11) 52–55 eyelid fringe scales; 12) 8–9 supralabials, and 6–8 sublabials; 13) granular body scales, with 8–11 granular scales surrounding the dorsal tubercles; 14) deep axillary pockets; 15) long, thin digits with wide subdigital lamellae and claws being sheathed by four scales; 16) 16–21 preloacal pores.

Comment

Etymology named after the type locality.

References

- Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang,, Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. *IRCF Reptiles & Amphibians* 21 (1): 16–27
- Janssen J, Indenbaum RA, 2018. Endemic Vietnamese Reptiles in Commercial Trade. *Journal of Asia-Pacific Biodiversity* - [get paper here](#)
- Ngo HN, Le TQ, Pham ML, Nguyen TQ, Le MD, van Schingen M, Ziegler T. 2019. First record of the Cat Ba Tiger Gecko, *Goniurosaurus catbaensis*, from Ha Long Bay, Quang Ninh Province, Vietnam: microhabitat selection, potential distribution, and evidence of threats. *Amphibian & Reptile Conservation* 13(2) [General Section]: 1–13 (e183)
- Ngo HN, Ziegler T, Nguyen TQ, Pham CT, Nguyen TT, Le MD, van Schingen M. 2016. First population assessment of two cryptic Tiger Geckos (*Goniurosaurus*) from northern Vietnam: Implications for conservation. *Amphibian & Reptile Conservation* 10(1) [General Section]: 34–45 (e120) - [get paper here](#)
- Nguyen, S.V., Ho, C.T. and Nguyen, T.Q. 2009. Herpetofauna of Vietnam. Chimaira, Frankfurt, 768 pp.
- Orlov, Nikolai L., Sergei A. Ryabov, Thien T. Nguyen, Quang T. Nguyen and Thu C. Ho. 2008. A new species of *Goniurosaurus* (Sauria: Gekkota: Eublepharidae) from north Vietnam. *Russ. J. Herpetol.* 15 (3):229-244 - [get paper here](#)
- Rösler, Herbert 2017. Gecko-Chorologie (Squamata: Gekkota). *Gekkota* (4): 1-160
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
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- Ziegler, T. 2012. Erforschung und Erhalt der Artenvielfalt: Neue Wege des Kölner Zoos in Südostasien. *Zeitschrift des Kölner Zoos* 55 (3): 111-
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of *Goniurosaurus* from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). *Zootaxa* 1771: 16–30 - [get paper here](#)
- Ziegler, Thomas; & Truong Quang Nguyen 2019. HERPETOLOGICAL RESEARCH AND CONSERVATION IN VIETNAM AND LAOS IN COMPLIANCE WITH THE ONE PLAN APPROACH. *Proc. 4th Nat Sci Conf Amph Rept Vietnam* 17-26

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## *Goniurosaurus hainanensis* BARBOUR, 1908



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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)  
Subspecies

Common G: Hainan-Krallengecko  
Names Chinese: 海南睑虎

Synonym *Goniurosaurus hainanensis* BARBOUR 1908: 316  
*Goniurosaurus hainanensis* — GRISMER 2000  
*Goniurosaurus hainanensis* — PIANKA & VITT 2003: 171  
*Goniurosaurus hainanensis* — DICKHOFF 2004  
*Goniurosaurus hainanensis* — SEUFER et al. 2005  
*Goniurosaurus lichtenfelderi hainanensis*  
SE-Hainan (China)

Distribution Type locality: Mt. Wuchi, Central Hainan.

Reproduction oviparous

Types Holotype: MCZ 7104

Diagnosis Original diagnosis (genus): "Digits moderate; otherwise exactly as in *Aelurosaurus*. Body covered with excessively small, flat juxtaposed scales and larger tubercle-like scales. Upper and lower eyelids well developed, as in *Aelurosaurus* (Geckonidae) and in the Eublepharidae. Pupil vertical. Tail elongate with whorls of scales proximally. That the tail is capable of being curled up is evident from its position in the type preserved in alcohol. Possibly this genus should also contain *Pentadactylas brunneus* Cope, which Boulenger placed provisionally in *Aelurosaurus*." (from BARBOUR 1908).

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Diagnosis (genus): rod-like clavicles; the anterior portion of interclavicle being dorsal to clavicles; a cleft rostral scale; enlarged caudal scale whorls; the anterolateral palatine projections being overlapped by the maxillae; the posteroventral portion of the parietal being smooth; the posterior section of the prootic wings not contacting the medial bulge of the prootics; the lack of tubercles surrounding the auditory meatus; extensive distal fusion of sacral transverse processes; a dorsal ridge on the ulnare; and the retention of the juvenile caudal color pattern of black and white bands into adulthood, which are unique to *Goniurosaurus* (after Grismer 1988, and Grismer et al. 1999, cited in WANG et al. 2010).

Synonymy: *Goniurosaurus hainanensis* has been synonymized with *G. lichtenfelderi* by SMITH 1935.

#### Comment

Type Species: *Goniurosaurus hainanensis* BARBOUR 1908 is the type species of the genus *Goniurosaurus* BARBOUR 1908.

#### Etymology

Phylogenetics: for a phylogenetic analysis of the genus see Liang et al. 2018.

#### References

- Barbour, THOMAS 1908. Some new reptiles and amphibians. Bull. Mus. Comp. Zool. Harvard 51 (12): 315-325 - [get paper here](#)
- Barbour, Thomas 1909. Notes on Amphibia and Reptilia from Eastern Asia. Proc. New England zool. Club 4: 53-78, 2 plates - [get paper here](#)
- Blair, Christopher; Nikolai L. Orlov, Hai-tao Shi, and Robert W. Murphy 2009. A Taxonomic Re-Evaluation of *Goniurosaurus hainanensis* (Squamata: Eublepharidae) from Hainan Island, China. Russ. J. Herpetol. 16 (1): 35-40 - [get paper here](#)
- Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang,, Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. IRCF Reptiles & Amphibians 21 (1): 16–27
- Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von *Goniurosaurus araneus* (GRISMER, VIETS & BOYLE 1999). Draco 5 (18): 76-81 - [get paper here](#)
- Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. Gekko 3 (1): 22-28
- Grismer, L. Lee, Brian E. Viets and Lawrence J. Boyle. 1999. Two new continental species of *Goniurosaurus* (Squamata: Eublepharidae) with a phylogeny and evolutionary classification of the genus. Journal of Herpetology 33 (3): 382-393 - [get paper here](#)
- Grismer, L.L. 1988. Phylogeny, taxonomy, classification, and biogeography of eublepharid gekkos. in Estes, R., & Pregill, G., eds., Phylogenetic relationships of the lizard families: essays commemorating Charles L. Camp (Stanford Univ. Press, Stanford): 369-469.
- Grismer, L.L. 2000. *Goniurosaurus murphyi* ORLOV & DAREVSKY: a junior synonym of *Goniurosaurus lichtenfelderi* Mocquard. Journal of Herpetology 34 (3): 486-488 - [get paper here](#)
- Johann, H. 2006. Pflege und Nachzucht von *Goniurosaurus hainanensis* BARBOUR 1908. Elaphe 14 (4): 27-31
- Liang, B., Zhou, R.-B., Liu, Y.-L., Chen, B., Lee Grismer, L., & Wang, N. 2018. Renewed classification within *Goniurosaurus* (Squamata: Eublepharidae) uncovers the dual roles of a continental island (Hainan) in species evolution. Molecular Phylogenetics and Evolution - [get paper here](#)
- Pianka, E.R. & Vitt, L.J. 2003. Lizards - Windows to the Evolution of Diversity. University of California Press, Berkeley, 347 pp. [review in Copeia 2004: 955] - [get paper here](#)
- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. Herpetologica 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. Herpetologica 66 (2): 229 - [get paper here](#)
- Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of *Goniurosaurus* (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. Herpetologica Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)
- ZHOU, RUN-BANG; NING WANG, BEI CHEN, BIN LIANG 2018. Morphological evidence uncovers a new species of *Goniurosaurus* (Squamata: Eublepharidae) from the Hainan Island, China. Zootaxa 4369 (2): 281–291 - [get paper here](#)
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of *Goniurosaurus* from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). Zootaxa 1771: 16–30 - [get paper here](#)

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## *Goniurosaurus huuliensis* ORLOV, RYABOV, NGUYEN, NGUYEN & HO, 2008

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common

Names

Synonym *Goniurosaurus huuliensis* ORLOV, RYABOV, NGUYEN, NGUYEN & HO 2008  
NE Vietnam (Lang Son)

Distribution Type locality: Huu Lien Nature Reserve, Huu Lung district, Lang Son Province, northeastern Vietnam (21°41' 55.2" N 106°22' 43.8" E), 370 m elevation.

Reproduction

Holotype: ZISP 24654, an adult male, in June 2003, by Nikolai Orlov, Sergei A. Ryabov and Ho Thu Cuc.  
Paratypes. ZISP 24655, IEBR A.0819 (24656), IEBR A.0820 (24657) (three adult males), ZISP 24658 (adult female) collected from Huu Lien-Yen Think Nature Reserve, Huu Lung district, Lang Son province, Vietnam, 21°41' 55.2" N 106°22' 43.8" E, 300 – 370 m elevation, in June 2003 by, Nikolay L. Orlov, Sergei A. Ryabov and Ho Tu Cuc.

Diagnosis. A species of the genus *Goniurosaurus*, characterized by a combination of the following characters: long, slim, thin body; wide, posteriorly rounded nuchal loop; three distinct, wide, immaculate dorsal body bands between the nuchal loop and the hind limb (three immaculate dorsal body bands between limb insertions); spots on the dorsal surface of the body not pronounced, noticeable only on the head and in the zone of contact of light belly and dorsal surface; limbs without spots; iris reddish; one small rounded internasal (postrostral) (Fig. 10); 6 – 8 nasal scales surrounding the nare; 41 – 44 eyelid fringe scales; 10 – 11 supralabials, and 9 – 11 infralabials; dorsal body covered by large granular tubercles and small granular scales; 12 – 13 granular scales surround every large granular tubercle on the back; 34 – 36 paravertebral tubercles between limb insertions; deep axillary pockets distinctly noticeable; long, thin digits with wide subdigital lamellae; numbering 8 – 9 on first finger, 11 – 13 on second finger, 15 – 16 on third finger, 18 – 19 on fourth finger, and 8 – 9 on fifth finger; 17 – 19 on first toe, 19 – 20 on second toe, 20 – 21 on third toe, 15 – 16 on fourth toe, and 8 – 9 on fifth toe; claws being sheathed by four scales; 25 – 28 precloacal pores; 2 – 3 postmentals shields bordered by 6 – 8 small gular scales.

Comment Abundance: only known from its original description (Meiri et al. 2017).

Etymology named after the type locality.

- References
- Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang,, Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. *IRCF Reptiles & Amphibians* 21 (1): 16–27
  - Janssen J, Indenbaum RA, 2018. Endemic Vietnamese Reptiles in Commercial Trade. *Journal of Asia-Pacific Biodiversity* - [get paper here](#)
  - Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew



LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. Diversity and Distributions - [get paper here](#)

- Nguyen, S.V., Ho, C.T. and Nguyen, T.Q. 2009. Herpetofauna of Vietnam. Chimaira, Frankfurt, 768 pp.
- Orlov, Nikolai L., Sergei A. Ryabov, Thien T. Nguyen, Quang T. Nguyen and Thu C. Ho. 2008. A new species of Goniurosaurus (Sauria: Gekkota: Eublepharidae) from north Vietnam. Russ. J. Herpetol. 15 (3):229-244 - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of Goniurosaurus (Squamata: Eublepharidae) from Libo, Guizhou Province, China. Herpetologica 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. Herpetologica 66 (2): 229 - [get paper here](#)
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## *Goniurosaurus kadoorieorum* YANG & CHAN, 2015

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Kadoories' Cave Gecko

Names Chinese: 嘉道理睑虎

Synonym *Goniurosaurus kadoorieorum* YANG & CHAN 2015  
China (Guangxi)

Distribution Type locality: Guangxi Zhuang Autonomous Region, China; (exact locality withheld; available to qualified researchers upon request)

Reproduction

Types Holotype: KFBG 14032, adult male. Collected on 18 May 2014 by J.H. Yang. Paratypes: one adult male KFBG 14031; one adult female KFBG 14033; one sub-adult male KFBG 14034; one juvenile male KFBG 14035; data identical to the holotype. Coordinates and other standard collecting information were recorded for each type and kept in the KFBG herpetological collection catalog.

Diagnosis. *Goniurosaurus kadoorieorum* sp. nov. can be distinguished from other congeners by a combination of the following characters: relatively greater SVL (112.0–118.0 mm in adults); nuchal loop wide, posteriorly protracted; three wide nearly immaculate body bands between limbs insertions, bordered by wide dark bands anteriorly and posteriorly; ground color mottled in adults; dark brown spots on lateral belly; mental shield with a dark blotch; iris blood red in juvenile, orange red in sub-adult, and a remarkable olive green in adults; enlarged supraorbital tubercles present; axillary pockets deep; internasals two; eight or nine nasal scales surrounding naris; 47–55 eyelid fringe scales; 9–11 supralabials, nine infralabials; 124–132 midbody scale rows; 26–28 preloacal pores in males; claws sheathed by four scales, lateral two long and curved; one or two postloacal tubercles.

Comparison. *Goniurosaurus kadoorieorum* sp. nov. distinctly differs from all other known species of the genus *Goniurosaurus* by having an olive green iris in adults as opposed to an ivory, yellow, orange or blood-red iris. It differs from the *G. kuroi* species group by having an enlarged row of supraorbital tubercles (versus absent in the *kuroi* group), having deep axillary pockets (versus absent in the *kuroi* group), having the nuchal loop posteriorly protracted and lying on the nape of the neck (versus nuchal loop round posteriorly and on the occiput in the *kuroi* group), having 26–28 preloacal pores (versus lacking preloacal pores in the *kuroi* group), having claws sheathed by four scales (versus claws unsheathed in the *kuroi* group) and a different coloration; it differs from the *G. lichtenfelderi* group (*G. lichtenfelderi* and *G. hainanensis*) by having an enlarged row of supraorbital tubercles (versus absent in the *lichtenfelderi* group), deep axillary pockets (versus no such pockets in the *lichtenfelderi* group), having the nuchal loop posteriorly protracted and lying on the nape of the neck (versus nuchal loop round posteriorly and on the occiput in the *lichtenfelderi* group), having three transverse bands between axilla and groin (versus two in the *lichtenfelderi* group) and a different coloration; it differs from *G. yingdeensis* and *G. zhelongi* by having the nuchal loop posteriorly protracted (versus round posteriorly in *yingdeensis* and *zhelongi*), having lateral scales of claw sheaths long and curved (versus short and conchoidal in *yingdeensis* and *zhelongi*), 26–28 preloacal pores (versus 10–13 preloacal pores in *yingdeensis*, 9 in *zhelongi*) and a different coloration.

By having a posteriorly protracted nuchal loop and deep axillary pockets, *G. kadoorieorum* sp. nov. can be

placed in the *G. luii* species group (comprising *G. araneus*, *G. bawanglingensis*, *G. catbaensis*, *G. huuliensis*, *G. liboensis* and *G. luii*). *G. kadoorieorum* sp. nov. differs from these six species by having enlarged row of supraorbital tubercles (versus absent in *bawanglingensis*), tubercles between orbits present (versus absent in *araneus*, *catbaensis* and *huuliensis*), two internasals (versus internasal one in *huuliensis*, lacking in *catbaensis*); granular scales of upper eyelid equal in size to those on the top of head (versus one-half the size in *araneus* and *luii*); 26–28 preloacal pores (versus 18–23 in *araneus*, 37–46 in *bawanglingensis*, 16–21 in *catbaensis*, 23 in *liboensis*), infralabials and sublabials mottled (versus immaculate in *araneus* and *bawanglingensis*), dark spot on mental scale present (versus absent in *araneus*, *bawanglingensis* and *liboensis*), body bands much wider (versus relatively narrow in *bawanglingensis*, *catbaensis*, *huuliensis*, *liboensis* and *luii*), body bands nearly immaculate (versus mottled with dark spotting in *bawanglingensis*), adult ground color mottled (versus nearly immaculate in *araneus*), lateral spotting on belly present (versus absent in *araneus*, *bawanglingensis* and *liboensis*), and a remarkable olive green iris in adults (versus orange, brown or red in these six species).

**Comment** Abundance: only known from its original description (Meiri et al. 2017).

**Etymology** The new species, “*kadoorieorum*”, is named in honour of the Kadoorie brothers, Sir Horace and Lord Lawrence, from Hong Kong, for their life-long support to biodiversity research and conservation in the region.

**References**

- Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. Diversity and Distributions - [get paper here](#)
- YANG, JIAN-HUAN & BOSCO PUI-LOK CHAN 2015. Two new species of the genus *Goniurosaurus* (Squamata: Sauria: Eublepharidae) from southern China. Zootaxa 3980 (1): 067–080 - [get paper here](#)

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## *Goniurosaurus kuroiuae* (NAMIYE, 1912)



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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Kuroiwa's eyelid gecko, Kuroiwa's Leopard Gecko, Tokashiki Gecko

Names G: Okinawa-Krallengecko

*Gymnodactylus albofasciatus kuroiuae* NAMIYE 1912

*Eublepharis orientalis* — OKADA 1936

*Gymnodactylus albofasciatus kuroiuae* — OKADA 1958: 104

*Eublepharis kuroiuae* — WERMUTH 1965: 28

Synonym *Eublepharis kuroiuae kuroiuae* — NAKAMURA & UÉNO 1963

*Amamisaurus kuroiuae* — BÖRNER 1981

*Goniurosaurus kuroiuae* — GRISMER 1987: 44

*Goniurosaurus kuroiuae* — SEUFER et al. 2005

*Goniurosaurus kuroiuae* — KURITA et al. 2017

Japan (Okinawajima, Sesokojima, and Kourijima)

Distribution

Type locality: Ryukyu Islands

Type locality: Mt. Taniyo-dake, Haneji, Kunigami-gun, Okinawajima (fide OTA 1989).

Reproduction oviparous

Types

Holotype: NSMT H022525

Diagnosis

Synonymy: *Gymnodactylus yamashinae* OKADA 1936 has been synonymized with *G. k. orientalis* by NAKAMURA & UANO (1963) and OTA 1989. Both forms have been confused often.

Comment

Subspecies: Many recent authors consider all previous subspecies of *Goniurosaurus kuroiuae* as valid species. Honda et al. (2014) found substantial genetic divergence between *G. k. splendens* from the Amami Island Group and the remaining subspecies all from the Okinawa Island Group; and at least six independent lineages within the latter, indicating non-monophyly for two of the subspecies, *G. k. kuroiuae* and *G. k. orientalis*.

Conservation: A new extinct subspecies from Yoronjima Island (Ryukyu Archipelago) was recently described as *Goniurosaurus kuroiuae yunnu* Nakamura, Takahashi and Ota 2014.

Etymology

References

- Ackermann, L. 2016. In den Wäldern von Okinawa. *Terraria-Elaphe* 2016 (5): 48-51 - [get paper here](#)
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. *The Eponym Dictionary of Reptiles*. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)

- Börner, ACHIM RÜDIGER 1981. The genera of Asian eublepharine geckos and a hypothesis on their phylogeny. *Miscellaneous Articles in Saurology* 9: (1), 1-14 [privately printed], Cologne
- Gericke, F. 1981. Lidgeckos der Gattung Eublepharis. *Sauria* 3 (4): 11-14 - [get paper here](#)
- Goris, R.C. & Maeda, N. 2004. *Guide to the Amphibians and Reptiles of Japan*. Krieger, Malabar, 285 pp.
- Grismer L L. Ota H. Tanaka S. 1994. Phylogeny, classification, and biogeography of *Goniurosaurus kuroi* (Squamata: Eublepharidae) from the Ryukyu Archipelago, Japan, with description of a new subspecies. *Zoological Science (TOKYO)* 11 (2): 319-335 - [get paper here](#)
- Grismer, L. Lee 1987. Evidence for the resurrection of *Goniurosaurus Barbour* (Reptilia: Eublepharidae) with a discussion on geographic variation in *Goniurosaurus lichtenfelderi*. *Acta Herpetologica Sinica* 6 (1): 43-47 - [get paper here](#)
- Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. *Gekko* 3 (1): 22-28
- Grismer, L.L. 1997. Eublepharid Geckos - Living Relics of Gekkotan Evolution. *Fauna* 1 (1): 26-33
- HONDA, Masanao and Hidetoshi OTA 2017. On the Live Coloration and Partial Mitochondrial DNA Sequences in the Topotypic Population of *Goniurosaurus kuroi* *orientalis* (Squamata: Eublepharidae), with Description of a New Subspecies from Tokashikijima Island, Ryukyu Archipelago, Japan. *Asian Herpetological Research* 8 (2): 96–107; DOI: 10.16373/j.cnki.ahr.170003 - [get paper here](#)
- Honda, Masanao; Takaki Kurita, Mamoru Toda, and Hidetoshi Ota 2014. Phylogenetic Relationships, Genetic Divergence, Historical Biogeography and Conservation of an Endangered Gecko, *Goniurosaurus kuroi* (Squamata: Eublepharidae), from the Central Ryukyus, Japan. *Zoological Science* 31 (5): 309-320. - [get paper here](#)
- Janssen, Jordi & Chris R. Shepherd 2019. Trade in Endangered and Critically Endangered Japanese Herpetofauna Endemic to The Nansei Islands Warrants Increased Protection. *Current Herpetology* Feb 2019 Vol. 38, No. 1: 99-109 - [get paper here](#)
- Kaverkin, Y. 2000. Eublepharoid Geckos der Gattung *Goniurosaurus BARBOUR*, 1908 - Haltung und Zucht im Terrarium. *Sauria* 22 (4): 17-22 - [get paper here](#)
- Kaverkin, Yuri 1999. Tokage Modoki, Those Wonderful Geckos of the Ryuku Archipelago. *Gekko* 1 (1): 42-46
- Kurita, Takaki, Remi Kawamura and Mamoru Toda. 2013. Limestone cave as a cradle of the Ryukyu ground gecko, *Goniurosaurus kuroi*. *Herpetological Review* 44 (4): 569-572 - [get paper here](#)
- Kurita, Takaki; Hiroaki Aoyama, Seikoh Saitoh, Naoya Shinzato, Masanao Honda, Mamoru Toda 2014. Development and characterization of 24 microsatellite markers in a eublepharid gecko, *Goniurosaurus kuroi*. *Conservation Genetics Resources* 6 (1): 247-249 - [get paper here](#)
- Maki, M. 1931. A new banded gecko, *Eublepharis orientalis*, Sp. Nov. from Riu Kyu. *Annales Zoologicae Japonenses*, 13:9–11
- Nakamura, K., and S. I. Uéno. 1959. The geckos found in the limestone caves of the Ryu-Kyu Islands. *Memoirs of the College of Science, University of Kyoto*, 26:45-52
- Nakamura, Yasuyuki, Akio Takahashi and Hidetoshi OTA. 2013. Recent cryptic extinction of squamate reptiles on Yoronjima Island of the Ryukyu Archipelago, Japan, inferred from garbage dump remains. *Acta Herpetologica* 8 (1): 19-34
- Nakamura, Yasuyuki; Akio Takahashi, Hidetoshi Ota 2014. A new, recently extinct subspecies of the Kuroiwa's Leopard Gecko, *Goniurosaurus kuroi* (Squamata: Eublepharidae), from Yoronjima Island of the Ryukyu Archipelago, Japan. *Acta Herpetologica* 9 (1): 61-73 - [get paper here](#)
- Namiye, M. 1912. The geckos from the Okinawa Islands [in Japanese]. *Dobutsugaku Zasshi (Zoological Magazine)*, Tokyo, 24:442-445. - [get paper here](#)
- Okada 1958. *Cat. Vertebr. Japan*: 104
- Okada, Y. 1936. A new cave-gecko, *Gymnodactylus yamashinae* from Kumejima, Okinawa group. *Proceedings of the Imperial Academy [of Japan]*, 12:53-54.
- Ota, H. 2000. Current status of the threatened amphibians and reptiles of Japan. *Popul. Ecol.* 42: 5-9
- Ota, H.; Matsui, M.; Hikida, T.; Tanaka, S. 1987. Karyotype of a gekkonid lizard, *Eublepharis kuroi*. *Cellular and Molecular Life Sciences* 43(8):924-925
- Ota, Hidetoshi 1989. A review of the geckos (Lacertilia: Reptilia) of the Ryukyu Archipelago and Taiwan. in: Matsui et al., eds; *Current Herpetology in East Asia: Proceedings of the Second Japan-China Herpetological Symposium Kyoto, July 1988*: 222-261
- Ota, Hidetoshi; Honda, Masanao; Kobayashi, Mari; Sengoku, Showichi & Hikida, Tsutomu 1999. Phylogenetic relationships of eublepharid geckos (Reptilia: Squamata): a molecular approach. *Zoological Science* 16 (4): 659-666 - [get paper here](#)
- Rösler, Herbert 1995. *Geckos der Welt - Alle Gattungen*. Urania, Leipzig, 256 pp.
- Seuffer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. *Die Lidgeckos*. Kirschner und Seuffer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF *GONIUROSAURUS*

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- Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of Goniurosaurus (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. Herpetologica Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of Goniurosaurus from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). Zootaxa 1771: 16–30 - [get paper here](#)

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## *Goniurosaurus kwangsiensis* YANG & CHAN, 2015

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Guangxi Cave Gecko

Names Chinese: 广西睑虎

Synonym *Goniurosaurus kwangsiensis* YANG & CHAN 2015  
China (Guangxi)

Distribution Type locality: Guangxi Zhuang Autonomous Region, China; (exact locality withheld; available to qualified researchers upon request).

Reproduction

Holotype: KFBG 14052, adult male. Collected on 5 July 2013 by J.H. Yang.

Types Paratypes. Three paratypes: two adult females KFBG 14050–51; one adult male KFBG 14053; data identical to the holotype. Coordinates and other standard collecting information were recorded for each type and kept in the KFBG herpetological collection catalog.

Diagnosis. *Goniurosaurus kwangsiensis* sp. nov. can be distinguished from other congeners by a combination of following characters: medium body size (SVL 97.6–109.1 mm in adults); nuchal loop narrow, posteriorly protracted; three narrow immaculate body bands between limbs insertions, bordered by wide dark bands anteriorly and posteriorly; ground color mottled in adults; dark brown spots on lateral belly absent; mental shield immaculate; iris light orange yellow; supraorbital tubercles slightly enlarged; axillary pockets deep; internasals one or two (usually one); eight or nine nasal scales surrounding naris; 52–58 eyelid fringe scales; 8–10 supralabials, 7–9 infralabials; 122–128 midbody scale rows; 31–33 distinct precloacal pores in males;

claws sheathed by four scales, lateral two long and curved; one or two postcloacal tubercles (usually two).

Comparison. *Goniurosaurus kwangsiensis* sp. nov. differs from the *G. kuroiwae* species group by having an enlarged row of supraorbital tubercles (versus absent in the *kuroiwae* group), having deep axillary pockets (versus no such pockets in the *kuroiwae* group), having nuchal loop posteriorly protracted and lying on the nape of the neck (versus nuchal loop round posteriorly and on the occiput in the *kuroiwae* group), having 31–33 precloacal pores (versus lacking precloacal pores in the *kuroiwae* group), having claws are sheathed by four scales (versus claws unsheathed in the *kuroiwae* group) and a different coloration; it differs from the *G. lichtenfelderi* species group (*G. lichtenfelderi* and *G. hainanensis*) by having an enlarged row of supraorbital tubercles (versus absent in the *lichtenfelderi* group), having deep axillary pockets (versus no such pockets in the *lichtenfelderi* group), having the nuchal loop posteriorly protracted and lying on the nape of the neck (versus nuchal loop round posteriorly and on the occiput in the *lichtenfelderi* group), having three transverse bands between axilla and groin (versus two in *lichtenfelderi* group) and a different coloration; it differs from *G. yingdeensis* and *G. zhelongi* by having nuchal loop posteriorly protracted (versus round posteriorly in *yingdeensis* and *zhelongi*), having lateral scales of claw sheaths long and curved (versus short and conchoidal in *yingdeensis* and *zhelongi*), 32 precloacal pores (versus 10–13 precloacal pores in *yingdeensis*, 9 in *zhelongi*), and a different coloration.

By having a posteriorly protracted nuchal loop and deep axillary pockets, *G. kwangsiensis* sp. nov. can be placed in the *G. luii* species group (comprising *G. araneus*, *G. bawanglingensis*, *G. catbaensis*, *G. huuliensis*, *G. kadoorieorum* sp. nov., *G. liboensis* and *G. luii*). *Goniurosaurus kwangsiensis* sp. nov. differs from these seven species by having an enlarged row of supraorbital tubercles (versus absent in *bawanglingensis*), tubercles between orbits present (versus absent in *araneus*, *catbaensis* and *huuliensis*), one (rarely two) internasal (versus internasal lacking in *catbaensis*, two in *kadoorieorum* and two or three in *liboensis*), granular scales of upper eyelid equal in size of those on the top of head (versus one-half the size in *araneus* and *luii*), 31–33 precloacal pores (versus 18–23 in *araneus*, 37–46 in *bawanglingensis*, 16–21 in *catbaensis*, 25–28 in *huuliensis*, 26–28 in *kadoorieorum*, 23 in *liboensis* and 23–29 in *luii*), infralabials and supralabials mottled (versus immaculate in *bawanglingensis*), dark blotch on mental shield absent (versus present in *huuliensis*, *kadoorieorum* and *luii*), body bands narrow (versus relatively wider in *araneus* and *kadoorieorum*), body bands immaculate (versus mottled with dark spotting in *bawanglingensis*), adult ground color mottled (versus nearly immaculate in *araneus*), lateral spotting on belly absent (versus present in *catbaensis*, *huuliensis*, *kadoorieorum* and *luii*), and iris orange yellow in adults (versus brown in *araneus*, red brown in *huuliensis*, and olive green in *kadoorieorum*).

Comment Abundance: only known from its original description (Meiri et al. 2017).

Etymology The specific epithet “*kwangsiensis*” is named after its type locality, Guangxi Zhuang Autonomous Region, China (*Kwangsi* is the former official name of Guangxi).

- References
- Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. *Diversity and Distributions* - [get paper here](#)
  - YANG, JIAN-HUAN & BOSCO PUI-LOK CHAN 2015. Two new species of the genus *Goniurosaurus* (Squamata: Sauria: Eublepharidae) from southern China. *Zootaxa* 3980 (1): 067–080 - [get paper here](#)

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## *Goniurosaurus liboensis* WANG, YANG & GRISMER, 2013

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Libo Leopard Gecko

Names Chinese: 荔波睑虎

Synonym *Goniurosaurus liboensis* WANG, YANG & GRISMER 2013  
China (Guizhou)

Distribution Type locality: 25°15'37.73"N, 108°5'45.74"E; 660 m elevation [datum = WGS84) from the Maolan National Nature Reserve, Libo County, Guizhou Province, China

Reproduction

Holotype: SYS 000218, adult male (Fig. 3), collected by Jian-Huan Yang on 18 May 2010 on a tree. Paratypes. —Three specimens, SYS 000216, adult female, collected by J-HY on 16 May 2010 on a limestone rock in the farmland (25812050.00 0N, 107859056.040 0E; 450 m a.s.l.) from Mulun Town, Huanjiang County, Guangxi Zhuang Autonomous Region, China. SYS 000217, adult female; SYS 000219 adult male, bearing same data as the holotype, collected by J-HY and Y-YW.

Diagnosis *Goniurosaurus liboensis* sp. n. can be distinguished from all other congeners by the combination of the following characters: (1) Medium-sized lizards of 103.2–110.3 mm SVL; (2) nuchal loop narrow, six or seven granular scale rows in width, slightly protracted posteriorly; (3) eight or nine nasal scales surrounding naris; (4) two or three internasals; (5) granular scales of upper eyelids approximately equal in size to those on top of head; (6) a row of greatly enlarged supraorbital tubercles; (7) axillary pockets deep; (8) 23 precloacal pores in males, in a transverse continuous series; (9) femoral pores absent; (10) claws sheathed by four dorsal scales and two long and curved lateral scales; (11) iris gray, becoming orange near pupil; (12) chin, throat, thorax, and ventral surfaces of body and limbs white, immaculate; and (13) three thin immaculate dorsal body bands between limb insertions, without dark spot, bordered by dark bands anteriorly and posteriorly.

Comment Abundance: only known from its original description (Meiri et al. 2017).

Etymology

- References
- Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. Diversity and Distributions - [get paper here](#)
  - Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
  - Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of *Goniurosaurus* (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. *Herpetologica* Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)

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## *Goniurosaurus lichtenfelderi* (MOCQUARD, 1897)



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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)  
Subspecies

Common Names  
E: Lichtenfelder's Gecko  
G: Norway-Krallengecko  
Chinese: 里氏脸虎

Synonym  
Eublepharis Lichtenfelderi MOCQUARD 1897  
Goniurosaurus lichtenfelderi – BÖRNER 1981  
Goniurosaurus murphyi ORLOV & DAREVSKY 1999  
Goniurosaurus murhyi – KAVERKIN 2000: 20 (in error)  
Goniurosaurus lichtenfelderi – SEUFER et al. 2005  
China (Mt. Wuchi=Wuzhi Shan, Hainan, Guangxi), Vietnam (I. Norway)

Distribution  
Type locality: Dang Chau village, Hoang Hoa Tham, Chi Linh, Hai Hung, Vietnam (21° 12'48"N, 106° 28'38"E), 250 m elevation [G. murphyi].

Reproduction  
oviparous

Types  
Syntypes: MNHN-RA 1897.0091 and MNHN-RA 1897.0092  
Holotype: ROM 32456 [murphyi]

Diagnosis

Comment  
Plate 22C in ZHAO & ADLER 1993. *Goniurosaurus hainanensis* has been synonymized with *G. lichtenfelderi* by SMITH 1935 but elevated again to full species status by GRISMER (2000). *Goniurosaurus murphyi* has been synonymized with *G. lichtenfelderi* by GRISMER (2000).

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## Etymology

- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
- Blair, Christopher; Nikolai L. Orlov, Hai-tao Shi, and Robert W. Murphy 2009. A Taxonomic Re-Evaluation of *Goniurosaurus hainanensis* (Squamata: Eublepharidae) from Hainan Island, China. *Russ. J. Herpetol.* 16 (1): 35-40 - [get paper here](#)
- Bobrov V.V., Semenov D.V. 2008. Lizards of Vietnam [in Russian]. Moscow, 236 pp.
- Börner, ACHIM RÜDIGER 1981. The genera of Asian eublepharine geckos and a hypothesis on their phylogeny. *Miscellaneous Articles in Saurology* 9: (1), 1-14 [privately printed], Cologne
- Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang., Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. *IRCF Reptiles & Amphibians* 21 (1): 16–27
- Forest Protection Department of Bac Giang Province 2010. Tay Yen Tu Nature Reserve: Biodiversity Conservation Value and Development Potential. Publishing House for Science and Technology, 37 pp.
- Gawor, A., C. T. Pham, T. Q. Nguyen, T. T. Nguyen, A. Schmitz & T. Ziegler 2016. The herpetofauna of the Bai Tu Long National Park, northeastern Vietnam. *Salamandra* 52 (1): 23-41 - [get paper here](#)
- Gericke, F. 1981. Lidgeckos der Gattung Eublepharis. *Sauria* 3 (4): 11-14 - [get paper here](#)
- Grismer, L. Lee 1987. Evidence for the resurrection of *Goniurosaurus Barbour* (Reptilia: Eublepharidae) with a discussion on geographic variation in *Goniurosaurus lichtenfelderi*. *Acta Herpetologica Sinica* 6 (1): 43-47 - [get paper here](#)
- Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. *Gekko* 3 (1): 22-28
- Grismer, L. Lee, Shi Haitao, Nicolai L. Orlov and Natalia B. Ananjeva 2002. A new species of *Goniurosaurus* (Squamata: Eublepharidae) from Hainan Island, China. *Journal of Herpetology* 36 (2): 217-224 - [get paper here](#)
- Grismer, L.L. 2000. *Goniurosaurus murphyi* ORLOV & DAREVSKY: a junior synonym of *Goniurosaurus lichtenfelderi* Mocquard. *Journal of Herpetology* 34 (3): 486-488 - [get paper here](#)
- Hecht, Vera L.; Cuong T. Pham, Tao T. Nguyen, Truong Q. Nguyen, Michael Bonkowski & Thomas Ziegler 2013. First report on the herpetofauna of Tay Yen Tu Nature Reserve, northeastern Vietnam. *Biodiversity Journal* 4 (4): 507–552

## References

- Kaverkin, Y. 2000. Eublepharoides Geckos der Gattung *Goniurosaurus BARBOUR*, 1908 - Haltung und Zucht im Terrarium. *Sauria* 22 (4): 17-22 - [get paper here](#)
- Mocquard, FRANÇOIS 1897. Notes herpétologiques. *Bull. Mus. Hist. Nat., Paris*, [ser. 1], 3 (6): 211-217. - [get paper here](#)
- Nguyen, S.V., Ho, C.T. and Nguyen, T.Q. 2009. Herpetofauna of Vietnam. Chimaira, Frankfurt, 768 pp.
- Orlov, Nikolai and Ilya S. Darevsky 1999. Description of a new mainland species of *Goniurosaurus* genus, from the north-eastern Vietnam. *Russ. J. Herpetol.* 6 (1): 72-78. - [get paper here](#)
- Orlov, Nikolai L., Sergei A. Ryabov, Thien T. Nguyen, Quang T. Nguyen and Thu C. Ho. 2008. A new species of *Goniurosaurus* (Sauria: Gekkota: Eublepharidae) from north Vietnam. *Russ. J. Herpetol.* 15 (3):229-244 - [get paper here](#)
- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
- Smith, M.A. 1935. The fauna of British India, including Ceylon and Burma. Reptiles and Amphibia, Vol. II. Sauria. Taylor and Francis, London, 440 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. *Herpetologica* 66 (2): 229 - [get paper here](#)
- Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of *Goniurosaurus* (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. *Herpetologica* Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)
- Zhao, E. & Adler, K. 1993. Herpetology of China. SSAR, Oxford/Ohio, 1-522
- ZHOU, RUN-BANG; NING WANG, BEI CHEN, BIN LIANG 2018. Morphological evidence uncovers a new species of *Goniurosaurus* (Squamata: Eublepharidae) from the Hainan Island, China. *Zootaxa* 4369 (2): 281–291 - [get paper here](#)
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of *Goniurosaurus* from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). *Zootaxa* 1771: 16–30 - [get paper here](#)

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## *Goniurosaurus luii* GRISMER, VIETS & BOYLE, 1999



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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)  
Subspecies

Common Names  
E: Chinese leopard gecko  
G: Chinesischer Leopardgecko  
Chinese: 凭祥睑虎

Synonym  
*Goniurosaurus luii* GRISMER, VIETS & BOYLE 1999  
*Goniurosaurus luii* — SEUFER et al. 2005  
*Goniurosaurus luii* — NGO et al. 2016  
*Goniurosaurus luii* — RÖSLER 2018: 80  
China (Guangxi, Hainan Island), Vietnam

Distribution  
Type locality: Pingxiang, Guangxi Province, China

Reproduction oviparous

Types  
Holotype: UMMZ 222683

Diagnosis

Comment  
Conservation: *G. luii* may have been extirpated from its type locality due to commercial or pet hunting but is also now readily available from captive breeders (Science 318: 915 [2006]).

Sympatry: *G. lichtenfelderi hainanensis*.

Etymology  
Named in honor of Wai Lui “who sent six years tracking the existence of these populations” (GRISMER et al. 1999).

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- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
  - Blair, Christopher; Nikolai L. Orlov, Hai-tao Shi, and Robert W. Murphy 2009. A Taxonomic Re-Evaluation of *Goniurosaurus hainanensis* (Squamata: Eublepharidae) from Hainan Island, China. Russ. J. Herpetol. 16 (1): 35-40 - [get paper here](#)
  - Bobrov V.V., Semenov D.V. 2008. Lizards of Vietnam [in Russian]. Moscow, 236 pp.
  - Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang,, Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. IRCF Reptiles & Amphibians 21 (1): 16–27
  - Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von *Goniurosaurus araneus* (GRISMER, VIETS & BOYLE 1999). Draco 5 (18): 76-81 - [get paper here](#)
  - Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. Gekko 3 (1): 22-28
  - Grismer, L. Lee, Brian E. Viets and Lawrence J. Boyle. 1999. Two new continental species of *Goniurosaurus* (Squamata: Eublepharidae) with a phylogeny and evolutionary classification of the genus. Journal of Herpetology 33 (3): 382-393 - [get paper here](#)
  - Grismer, L. Lee, Shi Haitao, Nicolai L. Orlov and Natalia B. Ananjeva 2002. A new species of *Goniurosaurus* (Squamata: Eublepharidae) from Hainan Island, China. Journal of Herpetology 36 (2): 217-224 - [get paper here](#)
  - Grismer, L.L. 2000. *Goniurosaurus murphyi* ORLOV & DAREVSKY: a junior synonym of *Goniurosaurus lichtenfelderi* Mocquard. Journal of Herpetology 34 (3): 486-488 - [get paper here](#)
  - Holfert, T. 2006. Zeichnungsvariationen bei *Goniurosaurus luii* (variations in the colour pattern of *Goniurosaurus luii*). Sauria 28 (2): 55-56 - [get paper here](#)
  - Kaverkin, Y. 2000. Eublepharoid Geckos der Gattung *Goniurosaurus* BARBOUR, 1908 - Haltung und Zucht im Terrarium. Sauria 22 (4): 17-22 - [get paper here](#)
  - Ngo HN, Ziegler T, Nguyen TQ, Pham CT, Nguyen TT, Le MD, van Schingen M. 2016. First population assessment of two cryptic Tiger Geckos (*Goniurosaurus*) from northern Vietnam: Implications for conservation. Amphibian & Reptile Conservation 10(1) [General Section]: 34–45 (e120) - [get paper here](#)
  - Nguyen, S.V., Ho, C.T. and Nguyen, T.Q. 2009. Herpetofauna of Vietnam. Chimaira, Frankfurt, 768 pp.
  - Orlov, Nikolai L., Sergei A. Ryabov, Thien T. Nguyen, Quang T. Nguyen and Thu C. Ho. 2008. A new species of *Goniurosaurus* (Sauria: Gekkota: Eublepharidae) from north Vietnam. Russ. J. Herpetol. 15 (3):229-244 - [get paper here](#)
  - Rösler, H. 2018. Haftbar -- Die einzigartige Welt der Geckos. Begleitheft zur Ausstellung im Naturkundemuseum Erfurt Mai-Aug 2018, 96 pp.
  - RÖSLER, H. 2019. Vergleichende Untersuchungen zur extrakorporalen Entwicklung weich- und hartschaliger Eier von Geckos (Squamata: Gekkota): 4. *Goniurosaurus luii* Grismer, Viets & Boyle, 1999 (Eublepharidae). Sauria 41 (4): 57 - 61 - [get paper here](#)
  - Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
  - Stuart, B.L. et al. 2006. Scientific Description Can Imperil Species. Science 312 (5777): 1137
  - Stuart, B.L.; Rhodin, A.G.J.; Grismer, L.L. & Hansel, T. 2006. Scientific Description Can Imperil Species. Science 312: 1137
  - Thang, Vu Ngoc; Turong, Nguyen Quang; Grismer, L. Lee; Ziegler, Thomas 2006. First record of the Chinese leopard gecko *Goniurosaurus luii* (Reptilia: Eublepharidae) from Vietnam. Current Herpetology 25 (2): 93-95. - [get paper here](#)
  - Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. Herpetologica 69 (2): 214-226. - [get paper here](#)
  - Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. Herpetologica 66 (2): 229 - [get paper here](#)
  - Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of *Goniurosaurus* (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. Herpetologica Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)
  - Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of *Goniurosaurus* from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). Zootaxa 1771: 16–30 - [get paper here](#)
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## *Goniurosaurus orientalis* (MAKI, 1931)

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common

Names

*Eublepharis orientalis* MAKI 1931

*Eublepharis kuroiwae orientalis* — NAKAMURA & UANO 1963

*Goniurosaurus kuroiwae orientalis* — OTA 1989

*Goniurosaurus kuroiwae orientalis* — KAVERKIN 1999

Synonym

*Goniurosaurus orientalis* — DICKHOFF 2004

*Goniurosaurus orientalis* — SEUFER et al. 2005

*Goniurosaurus orientalis* — ZIEGLER et al. 2008

*Goniurosaurus kuroiwae orientalis* — HONDA & OTA 2017

*Goniurosaurus orientalis* — KURITA et al. 2017

Japan (Kumejima, Tonakijima, Tokashikijima, Akajima, and Iejima, Iheyajima)

Distribution

Type locality: Tonaki-shima, Ryukyu Archipelago.

Reproduction oviparous

Types

Holotype: NSMT H 02522 (National Science Museum, Tokyo, Herpetological Collection), formerly KUZ (Zoological Institute, College of Science, Kyoto Imperial University), female

Diagnosis

Comment This species is endangered.



## Etymology

- Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von *Goniurosaurus araneus* (GRISMER, VIETS & BOYLE 1999). *Draco* 5 (18): 76-81 - [get paper here](#)
- Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. *Gekko* 3 (1): 22-28
- HONDA, Masanao and Hidetoshi OTA 2017. On the Live Coloration and Partial Mitochondrial DNA Sequences in the Topotypic Population of *Goniurosaurus kuroiwae orientalis* (Squamata: Eublepharidae), with Description of a New Subspecies from Tokashikijima Island, Ryukyu Archipelago, Japan. *Asian Herpetological Research* 8 (2): 96-107; DOI: 10.16373/j.cnki.ahr.170003 - [get paper here](#)
- Janssen, Jordi & Chris R. Shepherd 2019. Trade in Endangered and Critically Endangered Japanese Herpetofauna Endemic to The Nansei Islands Warrants Increased Protection. *Current Herpetology* Feb 2019 Vol. 38, No. 1: 99-109 - [get paper here](#)
- Kaverkin, Y. 2000. Eublepharoid Geckos der Gattung *Goniurosaurus* BARBOUR, 1908 - Haltung und Zucht im Terrarium. *Sauria* 22 (4): 17-22 - [get paper here](#)
- Kaverkin, Yuri 1999. Tokage Modoki, Those Wonderful Geckos of the Ryuku Archipelago. *Gekko* 1 (1): 42-46
- Kurita T, Honda M, Toda M. 2017. Species delimitation and biogeography of the Ryukyu ground geckos, *Goniurosaurus kuroiwae* ssp. (Squamata: Eublepharidae), by use of mitochondrial and nuclear DNA analyses. *J Zool Syst Evol Res.* 2017;00:1-14 - [get paper here](#)

## References

- Maki, M. 1931. A new banded gecko, *Eublepharis orientalis*, Sp. Nov. from Riu Kyu. *Annales Zoologicae Japonenses*, 13:9-11
- Nakamura, K., and S. I. Uéno. 1959. The geckos found in the limestone caves of the Ryu-Kyu Islands. *Memoirs of the College of Science, University of Kyoto*, 26:45-52
- Ota, Hidetoshi 1989. A review of the geckos (Lacertilia: Reptilia) of the Ryukyu Archipelago and Taiwan. in: Matsui et al., eds; *Current Herpetology in East Asia: Proceedings of the Second Japan-China Herpetological Symposium Kyoto, July 1988*: 222-261
- Schönecker, Patrick 2013. Im Reich der kleinen Echsen. Zu Besuch in der Terrarienanlage von Katrin und Dietmar Mistler. *Terraria-Elaphe* 2013 (4): 66-69 - [get paper here](#)
- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. *Die Lidgeckos*. Kirschner und Seufer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF *GONIUROSAURUS* (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. *Herpetologica* 66 (2): 229 - [get paper here](#)
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of *Goniurosaurus* from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). *Zootaxa* 1771: 16-30 - [get paper here](#)

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## *Goniurosaurus sengokui* (HONDA & OTA, 2017)

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|              |  |
|--------------|--|
| Higher Taxa  | Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)   |
| Subspecies   |  |
| Common       | E: Sengoku's Gecko   |
| Names        | G: Akajima-Krallengecko  |
|              | <i>Goniurosaurus kuroiuae sengokui</i> HONDA & OTA 2017  |
|              | <i>Eublepharis kuroiuae orientalis</i> – NAKAMURA & UÉNO 1963 (part)   |
|              | <i>Eublepharis kuroiuae orientalis</i> – SENGOKU 1979 (part)   |
|              | <i>Amamisaurus orientalis orientalis</i> – BÖRNER 1981 (part)  |
|              | <i>Eublepharis kuroiuae orientalis</i> – TOYAMA et al., 1984 (part)  |
|              | <i>Goniurosaurus kuroiuae</i> – GRISMER 1987 (part)  |
|              | <i>Goniurosaurus kuroiuae kuroiuae</i> – GRISMER 1988 (part)   |
|              | <i>Goniurosaurus kuroiuae orientalis</i> – OTA 1989 (part)   |
|              | <i>Goniurosaurus kuroiuae orientalis</i> – TOYAMA & OTA 1991 (part).   |
| Synonym      | <i>Goniurosaurus kuroiuae orientalis</i> – GRISMER et al., 1994 (part).  |
|              | <i>Goniurosaurus kuroiuae orientalis</i> – TANAKA 1996 (part)  |
|              | <i>Goniurosaurus orientalis</i> – GRISMER 2002 (part)  |
|              | <i>Goniurosaurus orientalis</i> – DICKHOFF 2004 (part)   |
|              | <i>Goniurosaurus kuroiuae orientalis</i> – WERNER et al., 2004 (part)  |
|              | <i>Goniurosaurus kuroiuae orientalis</i> – TANAKA 2005 (part)  |
|              | <i>Goniurosaurus orientalis</i> – SEUFER et al., 2005 (part)   |
|              | <i>Goniurosaurus orientalis</i> – ZIEGLER et al., 2008 (part)  |
|              | <i>Goniurosaurus kuroiuae orientalis</i> – OTA 2010 (part)   |
|              | <i>Goniurosaurus sengokui</i> – KURITA et al. 2017   |
|              | Japan (Akajima, Tokashikijima, Okinawa Island Group, Ryukyu Archipelago)   |
| Distribution | Type locality: “Tokashiki (ca. 26.2° N, 127.4° E), Tokashikijima, Okinawa Island Group, Central Ryukyus, Japan”  |
| Reproduction | oviparous  |
| Types        | Holotype: NSMT H 10808 (formerly Satoshi Tanaka's Private Collection (TPN) 78080509 listed in Grismer et al. 1994), an adult male, collected in 5th August 1978, collected by Satoshi Tanaka. Paratypes: 37 paratypes as listed in HONDA & OTA 2017  |
| Diagnosis    | Diagnosis: <i>Goniurosaurus k. sengokui</i> subsp. nov. is distinguishable from all other Ryukyu taxa of the genus as follows. It differs from <i>G. k. yamashinae</i> in showing lineate tendency of middorsal patterns at least in the anterior body, darker, more or less reddish iris and dorsal pattern; from <i>G. splendens</i> also in showing lineate tendency of middorsal patterns at least in the anterior body, as well as mottlings in interspaces between successive transverse body bands, and by lacking sharply keeled tubercles, juxtaposed ventrals and the posteriormost body band extending onto hindlimbs; from <i>G. k. toyamai</i> also in showing lineate tendency of middorsal patterns at least in the anterior body, as well as mottlings in interspaces between successive transverse body bands, and by lacking robust body; from <i>G. k. kuroiuae</i> in having dorsal bands; and from <i>G. k. orientalis</i> in showing more or less reddish or pinkish tint in live coloration of dorsal body pattern and iris (Figure 2 D–F). |

- Synonymy: after HONDA & OTA 2017.
- Comment  
Subspecies: see also *G. kuroiwaie*.
- Etymology  
The epithet, “sengokui”, noun in genitive case, derives from the last name of late Mr. Showichi Sengoku, honoring his great contribution to the enhancement of social awareness and appreciation of wildlife including reptiles in Japan.
- References
- Ackermann, L. 2016. In den Wäldern von Okinawa. Terraria-Elaphe 2016 (5): 48-51 - [get paper here](#)
  - Börner, ACHIM RÜDIGER 1981. The genera of Asian eublepharine geckos and a hypothesis on their phylogeny. Miscellaneous Articles in Saurology 9: (1), 1-14 [privately printed], Cologne
  - Gericke, F. 1981. Lidgeckos der Gattung Eublepharis. Sauria 3 (4): 11-14 - [get paper here](#)
  - Goris, R.C. & Maeda, N. 2004. Guide to the Amphibians and Reptiles of Japan. Krieger, Malabar, 285 pp.
  - Grismer L.L. Ota H. Tanaka S. 1994. Phylogeny, classification, and biogeography of *Goniurosaurus kuroiwaie* (Squamata: Eublepharidae) from the Ryukyu Archipelago, Japan, with description of a new subspecies. Zoological Science (TOKYO) 11 (2): 319-335 - [get paper here](#)
  - Grismer, L. Lee 1987. Evidence for the resurrection of *Goniurosaurus Barbour* (Reptilia: Eublepharidae) with a discussion on geographic variation in *Goniurosaurus lichtenfelderi*. Acta Herpetologica Sinica 6 (1): 43-47 - [get paper here](#)
  - Grismer, L. Lee 2002. *Goniurosaurus*: Ancient Gekkos of the Far East. Gekko 3 (1): 22-28
  - Grismer, L.L. 1997. Eublepharid Geckos - Living Relics of Gekkotan Evolution. Fauna 1 (1): 26-33
  - HONDA, Masanao and Hidetoshi OTA 2017. On the Live Coloration and Partial Mitochondrial DNA Sequences in the Topotypic Population of *Goniurosaurus kuroiwaie orientalis* (Squamata: Eublepharidae), with Description of a New Subspecies from Tokashikijima Island, Ryukyu Archipelago, Japan. Asian Herpetological Research 8 (2): 96–107; DOI: 10.16373/j.cnki.ahr.170003 - [get paper here](#)
  - Honda, Masanao; Takaki Kurita, Mamoru Toda, and Hidetoshi Ota 2014. Phylogenetic Relationships, Genetic Divergence, Historical Biogeography and Conservation of an Endangered Gecko, *Goniurosaurus kuroiwaie* (Squamata: Eublepharidae), from the Central Ryukyus, Japan. Zoological Science 31 (5): 309-320. - [get paper here](#)
  - Kaverkin, Y. 2000. Eublepharoid Geckos der Gattung *Goniurosaurus BARBOUR*, 1908 - Haltung und Zucht im Terrarium. Sauria 22 (4): 17-22 - [get paper here](#)
  - Kaverkin, Yuri 1999. Tokage Modoki, Those Wonderful Geckos of the Ryuku Archipelago. Gekko 1 (1): 42-46
  - Kurita, Takaki, Remi Kawamura and Mamoru Toda. 2013. Limestone cave as a cradle of the Ryukyu ground gecko, *Goniurosaurus kuroiwaie*. Herpetological Review 44 (4): 569-572 - [get paper here](#)
  - Kurita, Takaki; Hiroaki Aoyama, Seikoh Saitoh, Naoya Shinzato, Masanao Honda, Mamoru Toda 2014. Development and characterization of 24 microsatellite markers in a eublepharid gecko, *Goniurosaurus kuroiwaie*. Conservation Genetics Resources 6 (1): 247-249 - [get paper here](#)
  - Maki, M. 1931. A new banded gecko, *Eublepharis orientalis*, Sp. Nov. from Riu Kyu. Annotiones Zoologicae Japonenses, 13:9–11
  - Nakamura, K., and S. I. Uéno. 1959. The geckos found in the limestone caves of the Ryu-Kyu Islands. Memoirs of the College of Science, University of Kyoto, 26:45-52
  - Nakamura, Yasuyuki, Akio Takahashi and Hidetoshi OTA. 2013. Recent cryptic extinction of squamate reptiles on Yoronjima Island of the Ryukyu Archipelago, Japan, inferred from garbage dump remains. Acta Herpetologica 8 (1): 19-34
  - Nakamura, Yasuyuki; Akio Takahashi, Hidetoshi Ota 2014. A new, recently extinct subspecies of the Kuroiwa's Leopard Gecko, *Goniurosaurus kuroiwaie* (Squamata: Eublepharidae), from Yoronjima Island of the Ryukyu Archipelago, Japan. . Acta Herpetologica 9 (1): 61-73 - [get paper here](#)
  - Namiye, M. 1912. The geckos from the Okinawa Islands [in Japanese]. Dobutsugaku Zasshi (Zoological Magazine), Tokyo, 24:442-445. - [get paper here](#)
  - Okada 1958. Cat. Vertebr. Japan: 104
  - Okada, Y. 1936. A new cave-gecko, *Gymnodactylus yamashinae* from Kumejima, Okinawa group. Proceedings of the Imperial Academy [of Japan], 12:53-54.
  - Ota, H. 2000. Current status of the threatened amphibians and reptiles of Japan. Popul. Ecol. 42: 5-9
  - Ota, H.; Matsui, M.; Hikida, T.; Tanaka, S. 1987. Karyotype of a gekkonid lizard, *Eublepharis kuroiwaie kuroiwaie*. Cellular and Molecular Life Sciences 43(8):924-925
  - Ota, Hidetoshi 1989. A review of the geckos (Lacertilia: Reptilia) of the Ryukyu Archipelago and Taiwan. in: Matsui et al., eds; Current Herpetology in East Asia: Proceedings of the Second Japan-China Herpetological Symposium Kyoto, July 1988: 222-261
  - Ota, Hidetoshi; Honda, Masanao; Kobayashi, Mari; Sengoku, Showichi & Hikida, Tsutomu 1999. Phylogenetic relationships of eublepharid geckos (Reptilia: Squamata): a molecular approach. Zoological Science 16 (4): 659-666 - [get paper here](#)
  - Rösler, Herbert 1995. Geckos der Welt - Alle Gattungen. Urania, Leipzig, 256 pp.

- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of Goniurosaurus (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. *Herpetologica* 66 (2): 229 - [get paper here](#)
- Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of Goniurosaurus (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. *Herpetologica* Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of Goniurosaurus from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). *Zootaxa* 1771: 16–30 - [get paper here](#)

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## *Goniurosaurus splendens* (NAKAMURA & UÉNO, 1959)

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common

Names

Eublepharis splendens NAKAMURA & UÉNO 1959: 47  
 Eublepharis kuroiuae splendens — NAKAMURA & UANO 1963  
 Amamisaurus splendens — BÖRNER 1981  
 Goniurosaurus kuroiuae splendens — GRISMER 1988  
 Goniurosaurus kuroiuae splendens — OTA 1989  
 Goniurosaurus kuroiuae splendens — RÖSLER 1995: 65  
 Goniurosaurus kuroiuae splendens — KAVERKIN 1999  
 Goniurosaurus splendens — DICKHOFF 2004  
 Goniurosaurus splendens — SEUFER et al. 2005  
 Goniurosaurus splendens — ZIEGLER et al. 2008  
 Japan (Tokunoshima)

Distribution

Type locality: a limestone cave called “Jinde-gumui”, Kametsu, Tokunoshima, Ryukyu Archipelago.

Reproduction oviparous

Types Holotype: KUZ (Zoological Institute, Kyoto University)

Diagnosis

Comment This species is endangered.

Etymology

References

- Börner, ACHIM RÜDIGER 1981. The genera of Asian eublepharine geckos and a hypothesis on their phylogeny. Miscellaneous Articles in Saurology 9: (1), 1-14 [privately printed], Cologne
- Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von Goniurosaurus araneus (GRISMER, VIETS & BOYLE 1999). Draco 5 (18): 76-81 - [get paper here](#)
- Grismer, L. Lee 2002. Goniurosaurus: Ancient Gekkos of the Far East. Gekko 3 (1): 22-28
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- Kaverkin, Y. 2000. Eublepharoid Geckos der Gattung Goniurosaurus BARBOUR, 1908 - Haltung und Zucht im Terrarium. Sauria 22 (4): 17-22 - [get paper here](#)
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- Kurita T, Honda M, Toda M. 2017. Species delimitation and biogeography of the Ryukyu ground geckos, Goniurosaurus kuroiuae ssp. (Squamata: Eublepharidae), by use of mitochondrial and nuclear DNA analyses. J Zool Syst Evol Res. 2017;00:1-14 - [get paper here](#)
- Nakamura, K., and S. I. Uéno. 1959. The geckos found in the limestone caves of the Ryu-Kyu Islands.

Memoirs of the College of Science, University of Kyoto, 26:45-52

- Ota, Hidetoshi 1989. A review of the geckos (Lacertilia: Reptilia) of the Ryukyu Archipelago and Taiwan. in: Matsui et al., eds; Current Herpetology in East Asia: Proceedings of the Second Japan-China Herpetological Symposium Kyoto, July 1988: 222-261
- Rösler, Herbert 1995. Geckos der Welt - Alle Gattungen. Urania, Leipzig, 256 pp.
- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of Goniurosaurus (Squamata: Eublepharidae) from Libo, Guizhou Province, China. Herpetologica 69 (2): 214-226. - [get paper here](#)
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- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of Goniurosaurus from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). Zootaxa 1771: 16-30 - [get paper here](#)

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## *Goniurosaurus toyamai* GRISMER, OTA & TANAKA, 1994

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common Names E: Iheyajima Leopard Gecko

*Goniurosaurus kuroiwae toyamai* GRISMER, OTA & TANAKA 1994

*Goniurosaurus kuroiwae orientalis* — OTA 1989: 230 (part.)

*Goniurosaurus kuroiwae toyamai* GRISMER et al. 1994

Synonym

*Goniurosaurus toyamai* — DICKHOFF 2004

*Goniurosaurus toyamai* — SEUFER et al. 2005

*Goniurosaurus toyamai* — ZIEGLER et al. 2008

*Goniurosaurus toyamai* — KURITA et al. 2017

Japan (Iheyajima)

Distribution

Type locality: Iheyajima island, Okinawa, Japan

Reproduction oviparous

Types

Holotype: KUZ 9983

Diagnosis

This species is critically endangered.

Comment

Abundance: only known from the type locality (Meiri et al. 2017).

Etymology

- References
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
  - Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von *Goniurosaurus araneus* (GRISMER, VIETS & BOYLE 1999). *Draco* 5 (18): 76-81 - [get paper here](#)
  - Grismer L L. Ota H. Tanaka S. 1994. Phylogeny, classification, and biogeography of *Goniurosaurus kuroiwae* (Squamata: Eublepharidae) from the Ryukyu Archipelago, Japan, with description of a new subspecies. *Zoological Science (TOKYO)* 11 (2): 319-335 - [get paper here](#)
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  - Janssen, Jordi & Chris R. Shepherd 2019. Trade in Endangered and Critically Endangered Japanese Herpetofauna Endemic to The Nansei Islands Warrants Increased Protection. *Current Herpetology* Feb 2019 Vol. 38, No. 1: 99-109 - [get paper here](#)
  - Kurita T, Honda M, Toda M. 2017. Species delimitation and biogeography of the Ryukyu ground geckos, *Goniurosaurus kuroiwae* ssp. (Squamata: Eublepharidae), by use of mitochondrial and nuclear DNA analyses. *J Zool Syst Evol Res.* 2017;00:1-14 - [get paper here](#)
  - Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard

- species with the smallest ranges. Diversity and Distributions - [get paper here](#)
- Ota, Hidetoshi 1989. A review of the geckos (Lacertilia: Reptilia) of the Ryukyu Archipelago and Taiwan. in: Matsui et al., eds; Current Herpetology in East Asia: Proceedings of the Second Japan-China Herpetological Symposium Kyoto, July 1988: 222-261
  - Prival, D. 2002. Five days in Chiapas (or why I will never be invited to go herping in Chiapas ever again). *Sonoran Herpetologist* 15 (8):86-88. - [get paper here](#)
  - Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
  - Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of Goniurosaurus (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
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  - Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of Goniurosaurus from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). *Zootaxa* 1771: 16–30 - [get paper here](#)

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## *Goniurosaurus yamashinae* (OKADA, 1936)

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common

E: Yamashina's Leopard Gecko

Names

Gymnodactylus yamashinae OKADA 1936  
 Amamisaurus kuroiwaie yamashinae — BÖRNER 1981: 5  
 Goniurosaurus kuroiwaie yamashinae — GRISMER 1988  
 Goniurosaurus kuroiwaie yamashinae — GRISMER et al. 1994  
 Goniurosaurus yamashinae — DICKHOFF 2004  
 Goniurosaurus yamashinae — SEUFER et al. 2005  
 Goniurosaurus yamashinae — ZIEGLER et al. 2008  
 Goniurosaurus yamashinae — KURITA et al. 2017  
 Japan (Kumejima)

Distribution

Type locality: Kumejima Island, Okinawa group.

Reproduction oviparous

Types

Holotype: lost (destroyed during WWII, fide L. Grismer, 17 Nov 2014, pers. comm.)

Diagnosis

Synonymy: this species was listed as a synonym of Eublepharis kuroiwaie orientalis by WERMUTH 1965: 29, citing NAKAMURA & UÉNO 1963.

Comment

Conservation: This species is endangered.

Etymology

Named after Marquis Yoshimaro Yamashina “who dispatched the present expedition” (OKADA 1936).

References

- Börner, ACHIM RÜDIGER 1981. The genera of Asian eublepharine geckos and a hypothesis on their phylogeny. Miscellaneous Articles in Saurology 9: (1), 1-14 [privately printed], Cologne
- Dickhoff, A. 2004. Ein Tiger im Terrarium - Haltung und Nachzucht von Goniurosaurus araneus (GRISMER, VIETS & BOYLE 1999). Draco 5 (18): 76-81 - [get paper here](#)
- Grismer L L. Ota H. Tanaka S. 1994. Phylogeny, classification, and biogeography of Goniurosaurus kuroiwaie (Squamata: Eublepharidae) from the Ryukyu Archipelago, Japan, with description of a new subspecies. Zoological Science (TOKYO) 11 (2): 319-335 - [get paper here](#)
- Grismer, L. Lee 2002. Goniurosaurus: Ancient Gekkos of the Far East. Gekko 3 (1): 22-28
- Grismer, L.L. 1997. Eublepharid Geckos - Living Relics of Gekkotan Evolution. Fauna 1 (1): 26-33
- Janssen, Jordi & Chris R. Shepherd 2019. Trade in Endangered and Critically Endangered Japanese Herpetofauna Endemic to The Nansei Islands Warrants Increased Protection. Current Herpetology Feb 2019 Vol. 38, No. 1: 99-109 - [get paper here](#)
- Kurita T, Honda M, Toda M. 2017. Species delimitation and biogeography of the Ryukyu ground geckos, Goniurosaurus kuroiwaie ssp. (Squamata: Eublepharidae), by use of mitochondrial and nuclear DNA analyses. J Zool Syst Evol Res. 2017;00:1-14 - [get paper here](#)
- Okada, Y. 1936. A new cave-gecko, Gymnodactylus yamashinae from Kumejima, Okinawa group. Proceedings of the Imperial Academy [of Japan], 12:53-54.

- Seufer, H.; Y. Kaverkin & A. Kirschner (eds.) 2005. Die Lidgeckos. Kirschner und Seufer Verlag, 238 pp.
- Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of Goniurosaurus (Squamata: Eublepharidae) from Libo, Guizhou Province, China. Herpetologica 69 (2): 214-226. - [get paper here](#)
- Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. Herpetologica 66 (2): 229 - [get paper here](#)
- Ziegler, T.; Truong, N.Q.; Schmitz, A.; Stenke, R. & Rösler, H. 2008. A new species of Goniurosaurus from Cat Ba Island, Hai Phong, northern Vietnam (Squamata: Eublepharidae). Zootaxa 1771: 16–30 - [get paper here](#)

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## *Goniurosaurus yingdeensis* WANG, YANG & CUI, 2010

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Yingde Leopard Gecko

Names Chinese: 英德睑虎

Synonym *Goniurosaurus yingdeensis* WANG, YANG & CUI 2010  
China (Guangdong)

Distribution Type locality: in a valley with a stream (113° 18' 21.22" E, 24° 24' 20.5" N; 137 m elevation) at a distance of 200 m from Guoshanyao Village, Yingde, Guangdong Province, China

Reproduction

Holotype: SYS 000504, adult male (Figs. 1A and 2), collected by J-HY and Qing Du on 16 May 2009.

Types Paratopotypes.—Five specimens from the same locality as holotype: SYS000501 (Fig. 1D) and SYS000502 (Fig. 1E), adult male, collected by J-HY and Sheng Zheng on 9 May 2009; SYS000503, adult male, collected by J-HY and Qing Du on 16 May 2009; SYS000535, adult female; and SYS000536, juvenile female, collected by J-HY and Sheng Zheng on 28 June 2009.

Diagnosis A *Goniurosaurus*, characterized by the combination of the following characters: (1) TaL and SVL almost equal in adult with original tail, TaL significantly shorter than SVL in individuals with regenerated tail; (2) 10–13 precloacal pores only in a transverse continuous ventral series; femoral pores absent; (3) deep axillary pockets present; (4) the base of claws being sheathed by four scales, two lateral scales of claw short conchoidal; (5) thin, cream colored, posteriorly rounded nuchal loop; (6) five thin, cream colored, and immaculate body bands between the nuchal loop and the caudal constriction; (7) region posterior to vent greatly swollen in males, slightly swollen in females; (8) chin, throat, thorax, and ventral surfaces of limbs white, dark brown spots present, ventral surfaces of body dull white, interspersed with dark brown scales, dark brown lateral spots on belly; (9) anterior caudal bands complete, posterior caudal bands incomplete; regenerated tail with white irregular stripes; and (10) iris gray, becoming orange near pupil (Fig. 3 in WANG et al. 2010). *Goniurosaurus yingdeensis* sp. n. can be differentiated from all other congeners by having 10–13 precloacal pores as opposed to 16–21 in *G. catbaensis*, 18–22 in *G. araneus*, 21–31 in *G. lichtenfelderi*, 23–29 in *G. luii*, 25–28 in *G. huuliensis*, 26–32 in *G. hainanensis*, 37–46 in *G. bawanglingensis*, lacking precloacal pores in *G. kuroiwae* group (*G. kuroiwae*, *G. yamashinae*, *G. splendens*, *G. orientalis*, and *G. toyamai*); five body bands between the nuchal loop and the caudal constriction as opposed to three (or four) in all other species that have body bands; base of claws sheathed by scales, two lateral scales of claw short conchoidal as opposed to claws sheathed by scales, two lateral scales long, narrow and curved in *G. catbaensis*, *G. huuliensis*, *G. bawanglingensis*, *G. luii*, *G. araneus*, *G. hainanensis*, *G. lichtenfelderi*, unsheathed claws in *G. kuroiwae* group. The new species further differs from other *Goniurosaurus* as follows (also see Table 1). *Goniurosaurus yingdeensis* sp. n. differs from *G. huuliensis* in having SVL 75.9–95.6 mm (vs. 108.72–117.34 mm in *G. huuliensis*); granular scales surrounding dorsal tubercles (GST) 9–11 (vs. 12–13 in *G. huuliensis*), and eyelid fringe scales (CIL) 49–57 (vs. 41–44 in *G. huuliensis*). *Goniurosaurus yingdeensis* sp. n. differs from *G. luii* in the narrow white caudal bands (eight or fewer transverse caudal scale rows) as opposed to wide (10 or more scale rows) white caudal bands; supralabials eight to nine (8.9 6 0.3) as opposed to 9–12 (9.5 6 0.55); and infralabials eight to nine (8.3 6 0.8) as opposed to

9–11 (10.0 6 0.63). *Goniurosaurus yingdeensis* sp. n. differs from *G. araneus* in possessing enlarged tubercles of supraorbital as opposed to absent; dorsal body scales granular as opposed to elongated; and narrow white caudal bands as opposed to wide bands. *Goniurosaurus yingdeensis* sp. n. differs from *G. bawanglingensis* in body bands being immaculate as opposed to having dark spots; infralabials/sublabials cream colored with dark mottling as opposed to immaculate; and enlarged tubercles of supraorbital present as opposed to absent. *Goniurosaurus yingdeensis* sp. n. differs from *G. catbaensis* in nuchal loop rounded posteriorly as opposed to posteriorly protracted; lateral spots on belly present as opposed to absent; and postrostrals (or internasals) two to three (2.5 6 0.5) as opposed to absent. *Goniurosaurus yingdeensis* sp. n. differs from the *G. lichtenfelderi* group in that rows of enlarged supraorbital tubercles present as opposed to absent; infralabials/sublabials cream colored with dark mottlings as opposed to unicolor brown; white caudal bands narrow as opposed to wide; faint white mottlings in caudal bands interspaces present as opposed to absent; lateral spots on belly present as opposed to absent. It further differs from *G. hainanensis* in possessing deep axillary pockets as opposed to being absent. *Goniurosaurus yingdeensis* sp. n. differs from the *G. kuroi* group (*G. kuroi*, *G. yamashinae*, *G. splendens*, *G. orientalis*, and *G. toyamai*) in having rows of enlarged supraorbital tubercles present possessing deep axillary pockets; and infralabials/sublabials cream colored with dark mottlings; lateral spots on belly present [from WANG et al. 2010].

Comment Abundance: only known from its original description (Meiri et al. 2017).

Etymology The specific name derived from the type locality, Yingde, China.

- References
- Chen, Tian-Bo; Yuan-Jun Meng, Ke Jiang,, Pi-Peng Li, Bo-Hao Wen, Wenhua Lu, James Lazell, and Mian Hou 2014. New Record of the Leopard Gecko *Goniurosaurus araneus* (Squamata: Eublepharidae) for China and habitat partitioning between geographically and Phylogenetically Close Leopard Geckos. *IRCF Reptiles & Amphibians* 21 (1): 16–27
  - EINSFELDER, L. 2016. Haltung und Nachzucht von *Goniurosaurus yingdeensis* (Sauria: Gekkota: Eublepharidae) im Terrarium. *Sauria* 38 (4): 19-26 - [get paper here](#)
  - Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. *Diversity and Distributions* - [get paper here](#)
  - Wang, Ying-Yong; Jian-Huan Yang, and L. Lee Grismer 2013. A New Species of *Goniurosaurus* (Squamata: Eublepharidae) from Libo, Guizhou Province, China. *Herpetologica* 69 (2): 214-226. - [get paper here](#)
  - Wang, Ying-Yong; Jian-Huan Yang, and Rong-Feng Cui 2010. A NEW SPECIES OF GONIUROSAURUS (SQUAMATA: EUBLEPHARIDAE) FROM YINGDE, GUANGDONG PROVINCE, CHINA. *Herpetologica* 66 (2): 229 - [get paper here](#)
  - Wang, Ying-Yong; Meng-Jie Jin, Yu-Long Li, and L. Lee Grismer 2014. Description of a New Species of *Goniurosaurus* (Squamata: Eublepharidae) from the Guangdong Province, China, Based on Molecular and Morphological Data. *Herpetologica* Sep 2014, Vol. 70, No. 3: 309-322. - [get paper here](#)

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## *Goniurosaurus zhelongi* WANG, JIN, LI & GRISMER, 2014

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Zhe-long's Leopard Gecko

Names Chinese: Pu Shi Jian Hu

Synonym *Goniurosaurus zhelongi* WANG, JIN, LI & GRISMER 2014  
China (Guangdong)

Distribution Type locality: 24°24'45.8"N, 113°06'19.94"E, 184 m above sealevel; datum 1/4 WGS84) from the Shimentai Nature Reserve, Yingde City, Guangdong Province, China

Reproduction

Types Holotype: SYS r000770, adult male (Figs. 2a, 3a), collected by R.L. Li (hereinafter RLL) and J.H. Yang (hereinafter JHY) on 9 October 2012. Paratypes: Four specimens, bearing same data as the holotype. Three adult females: SYS r000551, collected by RLL and T.D. Zhang on 26 October 2011; SYS r000765 (Fig. 2b), collected by RLL and JHY on 20 September 2012; SYS r000766 (Figs. 3b–e), collected by RLL and J.M. Zhang on 20 September 2012; and one adult male, SYS r000816 (Fig. 3f), collected by YYW and YLL on 25 April 2013. Diagnosis: *Goniurosaurus zhelongi* sp. nov. can be distinguished from all other congeners by the combination of the following characters: (1) medium size, measuring 86.0–93.4 mm in SVL in adults; (2) body and limbs slender; (3) tail short, 0.85 times as long as SVL; (4) dorsal ground color of head, body, and limbs of adults brownish-black; (5) nuchal loop rounded posteriorly, dorsal body bands between limb insertions four, thin, edged in black anteriorly and posteriorly; (6) chin, throat, thorax, ventral surfaces of body white, brownish-tinged, with dark brown lateral spots; (7) iris gray-white, tinged with orange; (8) nasal scales surrounding nares 6–8; (9) internasal usually single, rarely two; (10) eyelid fringe scales 45–52; (11) granular scales of the upper eyelids similar in size to those on the top of the head; (12) a row of slightly enlarged supraorbital tubercles present; (13) scales around midbody 105–109; (14) dorsal tubercle rows at midbody 26–28; (15) para-vertebral tubercles between limb insertions 28–33; (16) claws sheathed by four scales, two lateral scales short and shell-shaped; (17) axillary pockets deep; (18) preloacal pores in males nine and absent in females; (19) ridged occlusal tooth margins.

Diagnosis

Comparisons.—Comparative data for *Goniurosaurus zhelongi* sp. nov. and 14 other species of *Goniurosaurus* (Table 4) were obtained from the literature (Grismer et al., 1999, 2002; Orlov et al., 2008; Ziegler et al., 2008; Blair et al., 2009; Wang et al., 2010, 2013). The specimens of *G. yingdeensis*, *G. liboensis*, *G. luii*, *G. hainanensis*, and *G. bawanglingensis* examined are listed in the Appendix.

*Goniurosaurus zhelongi* sp. nov. is most similar to *G. yingdeensis*, a sympatric species from Yingde City, but they are differ from each other by the dorsal ground color of head and body being brownish-black (vs. brown); dorsal surface of neck and body mottled with indistinct faint marking (vs. having distinct light-color dapples); granular scales of upper eyelids similar in size to those on top of head (vs. small granular scales approximately one-half the size of those on top of head); internasal single, rarely two (vs. two or three); nine preloacal pores in males and absent in females (vs. 10–13 in males and females); fewer subdigital lamellae (7–8 on Finger I vs. 8–10, 15–17 on Finger IV vs. 17–21, 7–9 on Toe I vs. 10–12, 17–22 on Toe IV vs. 19–24); dorsal ground color of

nape of neck dark orange without black spots in juveniles (vs. orange with black spots in juveniles; Fig. 2c,d). *Goniurosaurus zhelongi* sp. nov. can be easily distinguished from the 13 other known species by base of claws being sheathed by four scales, two lateral scales of claw short and shell-shaped (vs. claws sheathed by four scales, two lateral scales of claw long, curved in *G. hainanensis*, *G. liboensis*, *G. luii*, *G. lichtenfelderi*, *G. araneus*, *G. catbaensis*, *G. huuliensis*, and not sheathed by four scales in *G. kuroiwae*, *G. orientalis*, *G. splendens*, *G. toyamai*, and *G. yamashinae*); having nine precloacal pores in the males (vs. 37–46 in *G. bawanglingensis*, 24–32 in *G. hainanensis*, 23–28 in *G. liboensis*, 23–29 in *G. luii*, 17–32 in *G. lichtenfelderi*, 18–22 in *G. araneus*, 16–21 in *G. catbaensis*, 25–28 in *G. huuliensis*, absent in *G. kuroiwae*, *G. orientalis*, *G. splendens*, *G. toyamai*, and *G. yamashinae*). The new species differs from the following six congeners by nuchal loop posteriorly rounded (vs. protracted in *G. liboensis*, *G. luii*, *G. catbaensis*, *G. huuliensis*, *G. araneus*, and *G. bawanglingensis*); from the following eight congeners by dorsal surface of body mottled with indistinct faint marking (vs. maculated with dark spots in *G. bawanglingensis*, *G. hainanensis*, *G. liboensis*, *G. luii*, *G. lichtenfelderi*, *G. catbaensis*, and *G. huuliensis*, and immaculate in *G. araneus*); from *G. bawanglingensis*, *G. hainanensis*, and *G. huuliensis* by body bands dirty white, without dark spots.

**Comment** Abundance: only known from its original description (Meiri et al. 2017).

**Etymology** The specific name *zhelongi* is in honor of an outstanding Chinese taxonomist and biologist, Professor Zhe-Long Pu. His first name, “Zhe-Long,” in Chinese means “dormant dragon,” and *zhelongi* is an adjective in grammatical accord with the gender of *Goniurosaurus*.

**References**

- Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. *Diversity and Distributions* - [get paper here](#)
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## *Goniurosaurus zhoui* ZHOU, WANG, CHEN & LIANG, 2018

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Higher Taxa Eublepharidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common E: Zhou's Leopard Gecko

Names Chinese: Zhou Shi Jian Hu

Synonym *Goniurosaurus zhoui* ZHOU, WANG, CHEN & LIANG 2018  
China (Hainan)

Distribution Type locality: karst area (at an altitude of 220-300 meters above sea level) in the central area of Hainan Island, China; exact locality withheld for conservation reasons; available to qualified researchers upon request.

Reproduction

Holotype: private collection, BL-RBZ-002 (apparently an acronym for Bin Liang and Run-Bang Zhou, two of the authors), an adult male, collected by Run-Bang Zhou on March 18th, 2017.

Types Paratypes. Four paratypes, including two adult males (BL-RBZ-001, 007) and two adult females (BL-RBZ-003, 008) collected by Run-Bang Zhou from the same locality as the holotype. BL-RBZ-001 was collected on November 28th, 2015; BL-RBZ-003 on March 18th, 2017; BL-RBZ-007, and 008 on April 16th, 2017.

Diagnosis *Goniurosaurus zhoui* sp. nov. differs from all other congeners by a combination of the following characters: moderate size, SVL (93.41–97.35 mm in adults); light purple-brown dorsal ground color of head, body and limbs in adults and mottled with irregularly shaped dark brown blotches; a posteriorly protracted nuchal loop present on nape, and four faint, purple-gray dorsal body bands with dark spots between the nuchal loop and the caudal constriction, bordered by wide dark bands anteriorly and posteriorly; blurred margins of

these body bands and dark spots; dark tubercles in the dark spots within the light-colored body bands are always present; iris brown; eight nasal scales surrounding nares; one internasal; 49–62 eyelid fringe scales; upper eyelid scales similar in size with granular scales on the top of the head; absent of a row of slightly enlarged supraorbital tubercles; eight or nine supralabials, 7–9 infralabials; 130–140 scales around midbody; 19–22 dorsal tubercle rows at midbody; 24–32 paravertebral tubercles between limb insertions; dorsal body tubercles surrounded by 11 granular scales; 36–38 preloacal pores in males and pores absent in females; claws sheathed by four scales, two lateral scales long and curved; two postloacal tubercles.

Comparisons. Given the collection locality of the new species, it is likely to be related to other species distributed in Hainan. Thus, morphometric comparison of the undescribed species was mainly conducted with species endemic to Hainan Island and *G. lichtenfelderi* from the nearby continent (although we reviewed the essential characters to distinguish it from other *Goniurosaurus* groups below). We also compared egg features of these taxa. *Goniurosaurus zhoui* sp. nov. lays two eggs per clutch, like its congeners (Kratovich & Frynta 2006). However, it has larger eggs (length: 22.56 mm, width: 13.15 mm, weight: 2.25 g, n=2; Fig. 1A) compared with the species noted above (*G. hainanensis*: length: 15.97 mm, width: 11.97 mm, weight: 1.28 g, n=2; *G. bawanglingensis*: length: 19.52 mm, width: 10.42 mm, weight: 1.25 g, n=2; *G. lichtenfelderi*: length: 19.98 mm, width: 12.00 mm, weight: 1.57 g, n=8, at Day 1 fide Kratochvil & Frynta 2006). As to adult morphological traits, *G. zhoui* sp. nov. has a moderate body size, with adult SVL significantly longer than *G. hainanensis* (95.34 versus 80.93 mm,  $p < 0.01$ , Table 2), but possibly shorter than *G. bawanglingensis* (holotype SVL = 104 mm) and other members of the *G. luii* group. Moreover, the TaL of the new species is also significantly longer than *G. hainanensis* ( $p < 0.001$ , Table 2). The preloacal pores (PPs) are important traits that typically exist in male eublepharid geckos (Fairbairn et al. 2007). The number of PP varies considerably among *Goniurosaurus* species and is a key trait for species discrimination. The new species has 36–38 PPs (Fig. 2D) – fewer than *G. bawanglingensis* (37–46,  $p < 0.01$ ), but more than *G. hainanensis* (24–31,  $p < 0.001$ ), *G. lichtenfelderi* (21–31,  $p < 0.001$ ) and other *Goniurosaurus* species (Table 2). Indeed, all Hainan *Goniurosaurus* as well as *G. lichtenfelderi* have a greater number of PPs than members of the other groups (members of the *G. luii* group exclusive of *G. bawanglingensis* have 16–29 PPs; members of the *G. yingdeensis* group have 9–13 PPs; species in the *G. kuroiwae* group have no PPs, Wang et al. 2014). This suggests that the species in Hainan Island may be closely related, although future molecular work is needed to elucidate the phylogenetic and biogeographic history of this genus. Scalation data also support the distinctiveness of *G. zhoui* sp. nov. (Tables 1–2, Fig. 2), which has significantly fewer eyelid fringe scales (49–62) and more scales around midbody (130–140) than *G. hainanensis* and *G. bawanglingensis* (Table 2). Moreover, we found that the new species has fewer (11) granular scales surrounding dorsal tubercles than does *G. hainanensis* (11–15,  $p < 0.05$ ), and a smaller number of paravertebral tubercles between limb insertions (24–32) than *G. bawanglingensis* (32–36,  $p < 0.001$ ). In addition, *Goniurosaurus zhoui* sp. nov. exhibits a pale purple-brown dorsal ground color in adults, which easily distinguishes it from *G. hainanensis* (Fig. 1B–D) and *G. lichtenfelderi*, both of which have a dark purple-brown ground color, and from *G. bawanglingensis* which has immaculate dull yellow-gray color (Fig. 1B–C, E–F). A posteriorly protracted nuchal loop on nape and four body bands in the new species are also different from the round nuchal loop and three bands in *G. hainanensis* and *G. lichtenfelderi*. The new species differs from the *G. kuroiwae* group in having a posteriorly protracted nuchal loop as opposed to being rounded posteriorly, having 36–38 preloacal pores in males (versus pores lacking), having deep axillary pockets rather than shallow pockets or no pockets, and having claws being sheathed by four scales, as opposed to being unsheathed. *Goniurosaurus zhoui* sp. nov. further differs from *G. yingdeensis* Wang, Yang & Cui, 2010 and *G. zhelongi* Wang, Jin, Li & Grismer, 2014 in having dark spots and dark tubercles within the light-colored body bands and in having more preloacal pores.

#### Comment

*Goniurosaurus zhoui* sp. nov. is named after Mr. Hai-quan Zhou, the great-grandfather of the discoverer, who was a landlord and a prestige patriarch in Xiwu village, Hangzhou, Zhejiang Province, China. He was a wild animal enthusiast and he educated all his descendants to contribute to the wildlife conservation. Additionally, since *Goniurosaurus zhoui* sp. nov. is the third eyelid gecko found in Hainan Island, this specific epithet also commemorates the Zhou Dynasty, the third dynasty in Chinese history.

#### Etymology

#### References

- ZHOU, RUN-BANG; NING WANG, BEI CHEN, BIN LIANG 2018. Morphological evidence uncovers a new species of *Goniurosaurus* (Squamata: Eublepharidae) from the Hainan Island, China. *Zootaxa* 4369 (2): 281–291 - [get paper here](#)

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- [Afroedura karroica](#) (HEWITT, 1925)
- [Afroedura langi](#) (FITZSIMONS, 1930)
- [Afroedura leoloensis](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afroedura loveridgei](#) BROADLEY, 1963
- [Afroedura major](#) ONDERSTALL, 1984
- [Afroedura maripi](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afroedura marleyi](#) (FITZSIMONS, 1930)
- [Afroedura multiporis](#) (HEWITT, 1925)
- [Afroedura namaquensis](#) (FITZSIMONS, 1938)
- [Afroedura nivaria](#) (BOULENGER, 1894)
- [Afroedura pienaari](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afroedura pondolia](#) (HEWITT, 1925)
- [Afroedura pongola](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afroedura rondavelica](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afroedura rupestris](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afroedura tembulica](#) (HEWITT, 1926)
- [Afroedura tirasensis](#) HAACKE, 1965
- [Afroedura transvaalica](#) (HEWITT, 1925)
- [Afroedura waterbergensis](#) JACOBSEN, KUHN, JACKMAN & BAUER, 2014
- [Afrogecko ansorgii](#) (BOULENGER, 1907)
- [Afrogecko porphyreus](#) (DAUDIN, 1802)
- [Agamura kermanensis](#) HOSSEINIAN-YOUSEFKHANI, ALIABADIAN, RASTEGAR-POUYANI, DARVISH, SHAFIEI & SEHHATISABET, 2018
- [Agamura persica](#) (DUMÉRIL, 1856)
- [Ailuroonyx seychellensis](#) (DUMÉRIL & BIBRON, 1836)
- [Ailuroonyx tachyscopaeus](#) GERLACH & CANNING, 1996
- [Ailuroonyx trachygaster](#) (DUMÉRIL, 1851)
- [Alsophylax laevis](#) NIKOLSKY, 1907
- [Alsophylax loricatus](#) STRAUCH, 1887
- [Alsophylax pipiens](#) (PALLAS, 1827)
- [Alsophylax przewalskii](#) STRAUCH, 1887
- [Alsophylax szczyrbaki](#) GOLUBEV & SATTAROV, 1979
- [Alsophylax tadjikiensis](#) GOLUBEV, 1979
- [Altiphylax baturensis](#) (KHAN & BAIG, 1992)

- [Altiphylax levitoni](#) (GOLUBEV & SZCZERBAK, 1979)
- [Altiphylax mintoni](#) (GOLUBEV & SZCZERBAK, 1981)
- [Altiphylax stoliczkai](#) (STEINDACHNER, 1867)
- [Altiphylax tokobajevi](#) (EREMCHENKO & SZCZERBAK, 1984)
- [Blaesodactylus ambonihazo](#) BAUER, GLAW, GEHRING & VENCES, 2011
- [Blaesodactylus antongilensis](#) (BÖHME & MEIER, 1980)
- [Blaesodactylus boivini](#) (DUMÉRIL, 1856)
- [Blaesodactylus microtuberculatus](#) JONO, BAUER, BRENNAN & MORI, 2015
- [Blaesodactylus sakalava](#) (GRANDIDIER, 1867)
- [Blaesodactylus victori](#) INEICH, GLAW & VENCES, 2016
- [Bunopus blanfordii](#) STRAUCH, 1887
- [Bunopus crassicauda](#) NIKOLSKY, 1907
- [Bunopus tuberculatus](#) BLANFORD, 1874
- [Calodactylodes aureus](#) (BEDDOME, 1870)
- [Calodactylodes illingworthorum](#) DERANIYAGALA, 1953
- [Chondrodactylus angulifer](#) PETERS, 1870
- [Chondrodactylus bibronii](#) (SMITH, 1846)
- [Chondrodactylus fitsimensi](#) (LOVERIDGE, 1947)
- [Chondrodactylus laevigatus](#) FISCHER, 1888
- [Chondrodactylus pulitzeriae](#) (SCHMIDT, 1933)
- [Chondrodactylus turneri](#) (GRAY, 1864)
- [Christinus alexanderi](#) (STORR, 1987)
- [Christinus quentheri](#) BOULENGER, 1885
- [Christinus marmoratus](#) (GRAY, 1845)
- [Cnemaspis aaronbaueri](#) SAYYED, GRISMER, CAMPBELL & DILEEPKUMAR, 2019
- [Cnemaspis aceh](#) ISKANDAR, MCGUIRE & AMARASINGHE, 2017
- [Cnemaspis adangrawi](#) AMPAI, RUJIRAWAN, WOOD, STUART & AOWPHOL, 2019
- [Cnemaspis adii](#) SRINIVASULU, KUMAR & SRINIVASULU, 2015
- [Cnemaspis affinis](#) (STOLICZKA, 1870)
- [Cnemaspis africana](#) (WERNER, 1896)
- [Cnemaspis agarwali](#) KHANDEKAR, 2019
- [Cnemaspis aijiae](#) SAYYED, PYRON & DILEEPKUMAR, 2018
- [Cnemaspis alantika](#) BAUER, CHIRIO, INEICH & LEBRETON, 2006
- [Cnemaspis alwisi](#) MENDIS WICKRAMASINGHE & MUNINDRADASA, 2007
- [Cnemaspis amba](#) KHANDEKAR, THACKERAY & AGARWAL, 2019
- [Cnemaspis amboliensis](#) SAYYED, PYRON & DILEEPKUMAR, 2018
- [Cnemaspis amith](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis anaikattiensis](#) MUKHERJEE, BHUPATHY & NIXON, 2005
- [Cnemaspis anamudiensis](#) CYRIAC, JOHNY, UMESH & PALOT, 2018
- [Cnemaspis anandani](#) MURTHY, NITESH, SENGUPTA & DEEPAK, 2019
- [Cnemaspis andalas](#) ISKANDAR, MCGUIRE & AMARASINGHE, 2017
- [Cnemaspis andersonii](#) (ANNANDALE, 1905)
- [Cnemaspis anslemi](#) KARUNARATHNA & UKUWELA, 2019
- [Cnemaspis argus](#) DRING, 1979
- [Cnemaspis assamensis](#) DAS & SENGUPTA, 2000
- [Cnemaspis aurantiacopes](#) GRISMER & NGO, 2007
- [Cnemaspis australis](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis barbouri](#) PERRET, 1986
- [Cnemaspis baueri](#) DAS & GRISMER, 2003
- [Cnemaspis bayuensis](#) GRISMER, GRISMER, WOOD & CHAN, 2008
- [Cnemaspis beddomei](#) (THEOBALD, 1876)
- [Cnemaspis bidongensis](#) GRISMER, WOOD, AHMAD, SUMARLI, VAZQUEZ, ISMAIL, NANCE, MOHD-AMIN, OTHMAN, RIZAJESSIKA, KUSS, MURDOCH & COBOS, 2014
- [Cnemaspis biocellata](#) GRISMER, CHAN, NASIR & SUMONTHA, 2008
- [Cnemaspis boiei](#) (GRAY, 1842)
- [Cnemaspis boulengeri](#) STRAUCH, 1887
- [Cnemaspis butewai](#) KARUNARATHNA, POYARKOV, DE SILVA, MADAWALA, BOTEJUE, GORIN, SURASINGHE, GABADAGE, UKUWELA & BAUER, 2019
- [Cnemaspis caudanivea](#) GRISMER & NGO, 2007
- [Cnemaspis chanardi](#) GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010
- [Cnemaspis chanthaburiensis](#) BAUER & DAS, 1998
- [Cnemaspis dezwaani](#) DAS, 2005
- [Cnemaspis dickersonae](#) (SCHMIDT, 1919)

- [Cnemaspis dilepis PERRET, 1963](#)
- [Cnemaspis dissanayakai KARUNARATHNA, DE SILVA, MADAWALA, KARUNARATHNA, WICKRAMASINGHE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis dringi DAS & BAUER, 1998](#)
- [Cnemaspis elgonensis LOVERIDGE, 1936](#)
- [Cnemaspis flavigaster ONN & GRISMER, 2008](#)
- [Cnemaspis flaviiventralis SAYYED, PYRON & DAHANUKAR, 2016](#)
- [Cnemaspis flavolineata \(NICHOLLS, 1949\)](#)
- [Cnemaspis gemunu BAUER, DE SILVA, GREENBAUM & JACKMAN, 2007](#)
- [Cnemaspis gigas PERRET, 1986](#)
- [Cnemaspis girii MIRZA, PAL, BHOSALE & SANAP, 2014](#)
- [Cnemaspis goaensis SHARMA, 1976](#)
- [Cnemaspis godagedarai DE SILVA, BAUER, BOTEJUE & KARUNARATHNA, 2019](#)
- [Cnemaspis gotaimbarai KARUNARATHNA, POYARKOV, DE SILVA, MADAWALA, BOTEJUE, GORIN, SURASINGHE, GABADAGE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis gracilis \(BEDDOME, 1870\)](#)
- [Cnemaspis grimeri WOOD, QUAH, ANUAR MS & MUIN, 2013](#)
- [Cnemaspis hangus GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014](#)
- [Cnemaspis harimau CHAN, GRISMER, ANUAR, QUAH, MUIN, SAVAGE, GRISMER, AHMAD, REMIGIO & GREER, 2010](#)
- [Cnemaspis heteropholis BAUER, 2002](#)
- [Cnemaspis hitihami KARUNARATHNA, POYARKOV, DE SILVA, MADAWALA, BOTEJUE, GORIN, SURASINGHE, GABADAGE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis huaseesom GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010](#)
- [Cnemaspis indica GRAY, 1846](#)
- [Cnemaspis ingerorum BATUWITA, AGARWAL & BAUER, 2019](#)
- [Cnemaspis jacobsoni DAS, 2005](#)
- [Cnemaspis jerdonii \(THEOBALD, 1868\)](#)
- [Cnemaspis kallima MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007](#)
- [Cnemaspis kamolnorrnanathi GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010](#)
- [Cnemaspis kandambyi BATUWITA & UDUGAMPALA, 2017](#)
- [Cnemaspis kandiana \(KELAART, 1852\)](#)
- [Cnemaspis karsticola GRISMER, GRISMER, WOOD & CHAN, 2008](#)
- [Cnemaspis kawminiae KARUNARATHNA, DE SILVA, GABADAGE, KARUNARATHNA, WICKRAMASINGHE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis kendallii \(GRAY, 1845\)](#)
- [Cnemaspis kivulegedarai KARUNARATHNA, POYARKOV, DE SILVA, MADAWALA, BOTEJUE, GORIN, SURASINGHE, GABADAGE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis koehleri MERTENS, 1937](#)
- [Cnemaspis kohukumburai KARUNARATHNA, POYARKOV, DE SILVA, MADAWALA, BOTEJUE, GORIN, SURASINGHE, GABADAGE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis kolhapurensis GIRI, BAUER & GAIKWAD, 2009](#)
- [Cnemaspis kotaqamai KARUNARATHNA, DE SILVA, BOTEJUE, SURASINGHE, WICKRAMASINGHE, UKUWELA & BAUER, 2019](#)
- [Cnemaspis kottiyooorensis CYRIAC & UMESH, 2014](#)
- [Cnemaspis koynaensis KHANDEKAR, THACKERAY & AGARWAL, 2019](#)
- [Cnemaspis kumarasinghei MENDIS WICKRAMASINGHE & MUNINDRADASA, 2007](#)
- [Cnemaspis kumpoli TAYLOR, 1963](#)
- [Cnemaspis laoensis GRISMER, 2010](#)
- [Cnemaspis latha MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007](#)
- [Cnemaspis leucura KURITA, NISHIKAWA, MATSUI & HIKIDA, 2017](#)
- [Cnemaspis limayei SAYYED, PYRON & DILEEPKUMAR, 2018](#)
- [Cnemaspis limi DAS & GRISMER, 2003](#)
- [Cnemaspis lineogularis WOOD, GRISMER, AOWPHOL, AGUILAR, COTA, GRISMER, MURDOCH & SITES, 2017](#)
- [Cnemaspis littoralis \(JERDON, 1853\)](#)
- [Cnemaspis maculicollis CYRIAC, JOHNY, UMESH & PALOT, 2018](#)
- [Cnemaspis mahabali SAYYED, PYRON & DILEEPKUMAR, 2018](#)
- [Cnemaspis mahsuriae GRISMER, WOOD, QUAH, ANUAR, NGADI & AHMAD, 2015](#)
- [Cnemaspis mcquirei GRISMER, GRISMER, WOOD & CHAN, 2008](#)
- [Cnemaspis menikay MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007](#)
- [Cnemaspis minang ISKANDAR, MCGUIRE & AMARASINGHE, 2017](#)
- [Cnemaspis modiglianii DAS, 2005](#)

- [Cnemaspis molligodai](#) MENDIS WICKRAMASINGHE & MUNINDRADASA, 2007
- [Cnemaspis monachorum](#) GRISMER, AHMAD, CHAN, BELABUT, MUIN, WOOD & GRISMER, 2009
- [Cnemaspis monticola](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis mumpuniae](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014
- [Cnemaspis muria](#) RIYANTO, MUNIR, MARTAMENGGALA, FITRIANA & HAMIDY, 2019
- [Cnemaspis mysoriensis](#) (JERDON, 1853)
- [Cnemaspis nairi](#) INGER, MARX & KOSHY, 1984
- [Cnemaspis nandimithrai](#) KARUNARATHNA, POYARKOV, DE SILVA, MADAWALA, BOTEJUE, GORIN, SURASINGHE, GABADAGE, UKUWELA & BAUER, 2019
- [Cnemaspis narathiwatensis](#) GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010
- [Cnemaspis neangthyi](#) GRISMER, GRISMER & CHAV, 2010
- [Cnemaspis nigridia](#) (SMITH, 1925)
- [Cnemaspis nilagirica](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis nilgala](#) KARUNARATHNA, BAUER, DE SILVA, SURASINGHE, SOMARATNA, MADAWALA, GABADAGE, BOTEJUE, <br />HENKANATHTHEGEDARA & UKUWELA, 2019
- [Cnemaspis niyomwanae](#) GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010
- [Cnemaspis nuicamensis](#) GRISMER & NGO, 2007
- [Cnemaspis occidentalis](#) ANGEL, 1943
- [Cnemaspis omari](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014
- [Cnemaspis ornata](#) (BEDDOME, 1870)
- [Cnemaspis otai](#) DAS & BAUER, 2000
- [Cnemaspis pagai](#) ISKANDAR, MCGUIRE & AMARASINGHE, 2017
- [Cnemaspis paripari](#) GRISMER & ONN, 2009
- [Cnemaspis pava](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis pemanggilensis](#) GRISMER & DAS, 2006
- [Cnemaspis peninsularis](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014
- [Cnemaspis perhentianensis](#) GRISMER & CHAN, 2008
- [Cnemaspis petrodroma](#) PERRET, 1986
- [Cnemaspis phangngaensis](#) WOOD, GRISMER, AOWPHOL, AGUILAR, COTA, GRISMER, MURDOCH & SITES, 2017
- [Cnemaspis phillipsi](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis phuketensis](#) DAS & LEONG, 2004
- [Cnemaspis podihuna](#) DERANIYAGALA, 1944
- [Cnemaspis pseudomcguirei](#) GRISMER, AHMAD, CHAN, BELABUT, MUIN, WOOD & GRISMER, 2009
- [Cnemaspis psychedelica](#) GRISMER, NGO & GRISMER, 2010
- [Cnemaspis pulchra](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis punctata](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis punctatonuchalis](#) GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010
- [Cnemaspis purnamai](#) RIYANTO, HAMIDY, SIDIK & GUNALEN, 2017
- [Cnemaspis quattuorseriata](#) (STERNFELD, 1912)
- [Cnemaspis rajabasa](#) AMARASINGHE, HARVEY, RIYANTO & SMITH, 2015
- [Cnemaspis rajakarunai](#) WICKRAMASINGHE, VIDANAPATHIRANA & RATHNAYAKE, 2016
- [Cnemaspis rammalensis](#) VIDANAPATHIRANA, GEHAN-RAJEEV, WICKRAMASINGHE, FERNANDO & MENDIS-WICKRAMASINGHE, 2014
- [Cnemaspis retigalensis](#) MENDIS WICKRAMASINGHE & MUNINDRADASA, 2007
- [Cnemaspis roticanai](#) GRISMER & ONN, 2010
- [Cnemaspis samanalis](#) MENDIS WICKRAMASINGHE & MUNINDRADASA, 2007
- [Cnemaspis scalpensis](#) (FERGUSON, 1877)
- [Cnemaspis selamatkanmerapoh](#) GRISMER, WOOD, MOHAMED, CHAN, HEINZ, SUMARLI, CHAN & LOREDO, 2013
- [Cnemaspis shahruli](#) GRISMER, CHAN, QUAH, MUIN, SAVAGE, GRISMER, AHMAD, GREER & REMEGIO, 2010
- [Cnemaspis shevarojensis](#) KHANDEKAR, GAITONDE & AGARWAL, 2019
- [Cnemaspis siamensis](#) (SMITH, 1925)
- [Cnemaspis silvula](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
- [Cnemaspis sisparensis](#) (THEOBALD, 1876)
- [Cnemaspis spinicollis](#) (MÜLLER, 1907)
- [Cnemaspis stongensis](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014
- [Cnemaspis sundaqekko](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014
- [Cnemaspis sundainsula](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN,

- [QUAH & PAUWELS, 2014](#)
- [Cnemaspis tanintharyi](#) LEE, MILLER, ZUG & MULCAHY, 2019
  - [Cnemaspis tapanuli](#) ISKANDAR, MCGUIRE & AMARASINGHE, 2017
  - [Cnemaspis tarutaoensis](#) AMPAI, RUJIRAWAN, WOOD, STUART & AOWPHOL, 2019
  - [Cnemaspis temiah](#) GRISMER, WOOD, ANUAR, RIYANTO, AHMAD, MUIN, SUMONTHA, GRISMER, ONN, QUAH & PAUWELS, 2014
  - [Cnemaspis thachanaensis](#) WOOD, GRISMER, AOWPHOL, AGUILAR, COTA, GRISMER, MURDOCH & SITES, 2017
  - [Cnemaspis thackerayi](#) KHANDEKAR, GAITONDE & AGARWAL, 2019
  - [Cnemaspis thayawthadangyi](#) LEE, MILLER, ZUG & MULCAHY, 2019
  - [Cnemaspis tropidogaster](#) (BOULENGER, 1885)
  - [Cnemaspis tuadupensis](#) GRISMER & NGO, 2007
  - [Cnemaspis upendrai](#) MANAMENDRA-ARACHCHI, BATUWITA & PETHIYAGODA, 2007
  - [Cnemaspis uzungwae](#) PERRET, 1986
  - [Cnemaspis vandeventeri](#) GRISMER, SUMONTHA, COTA, GRISMER, WOOD, PAUWELS & KUNYA, 2010
  - [Cnemaspis whittenorum](#) DAS, 2005
  - [Cnemaspis wicksi](#) (STOLICZKA, 1873)
  - [Cnemaspis wynadensis](#) (BEDDOME, 1870)
  - [Cnemaspis yercaudensis](#) DAS & BAUER, 2000
  - [Crossobamon eversmanni](#) (WIEGMANN, 1834)
  - [Crossobamon orientalis](#) (BLANFORD, 1876)
  - [Cryptactites peringueyi](#) (BOULENGER, 1910)
  - [Cyrtodactylus aaroni](#) GÜNTHER & RÖSLER, 2003
  - [Cyrtodactylus adleri](#) DAS, 1997
  - [Cyrtodactylus adorus](#) SHEA, COUPER, WILMER & AMEY, 2011
  - [Cyrtodactylus aequalis](#) BAUER, 2003
  - [Cyrtodactylus agamensis](#) (BLEEKER, 1860)
  - [Cyrtodactylus agusanensis](#) (TAYLOR, 1915)
  - [Cyrtodactylus albofasciatus](#) (BOULENGER, 1885)
  - [Cyrtodactylus angularis](#) (SMITH, 1921)
  - [Cyrtodactylus annandalei](#) BAUER, 2003
  - [Cyrtodactylus annulatus](#) (TAYLOR, 1915)
  - [Cyrtodactylus arcanus](#) OLIVER, RICHARDS & SISTROM, 2012
  - [Cyrtodactylus astrum](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER & PAUWELS, 2012
  - [Cyrtodactylus atremus](#) KRAUS & WEIJOLA, 2019
  - [Cyrtodactylus aunglini](#) GRISMER, WOOD, THURA, WIN, GRISMER, TRUEBLOOD & QUAH, 2018
  - [Cyrtodactylus auralensis](#) MURDOCH, GRISMER, WOOD, NEANG, POYARKOV, TRI, NAZAROV, AOWPHOL, PAUWELS, NGUYEN & GRISMER, 2019
  - [Cyrtodactylus aurensis](#) GRISMER, 2005
  - [Cyrtodactylus auribalteatus](#) SUMONTHA, PANITVONG & DEEIN, 2010
  - [Cyrtodactylus australotitiwangsensis](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER & PAUWELS, 2012
  - [Cyrtodactylus ayeyarwadyensis](#) BAUER, 2003
  - [Cyrtodactylus badenensis](#) SANG, ORLOV & DAREVSKY, 2007
  - [Cyrtodactylus baluensis](#) (MOCQUARD, 1890)
  - [Cyrtodactylus bansocensis](#) LUU, NGUYEN, LE, BONKOWSKI & ZIEGLER, 2016
  - [Cyrtodactylus batik](#) ISKANDAR, RACHMANSAH & UMILAELE, 2011
  - [Cyrtodactylus battalensis](#) (KHAN, 1993)
  - [Cyrtodactylus batucolus](#) GRISMER, CHAN, GRISMER, WOOD & BELABUT, 2008
  - [Cyrtodactylus bayinniensis](#) GRISMER, WOOD JR, THURA, QUAH, MURDOCH, GRISMER, HERR, LIN & KYAW, 2018
  - [Cyrtodactylus bhupathyi](#) AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018
  - [Cyrtodactylus bichnganae](#) NGO VAN TRI & GRISMER, 2010
  - [Cyrtodactylus bidoupimontis](#) NAZAROV, POYARKOV, ORLOV, PHUNG, NGUYEN, HOANG & ZIEGLER, 2012
  - [Cyrtodactylus bintangrendah](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER & PAUWELS, 2012
  - [Cyrtodactylus bintangtinggi](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER & PAUWELS, 2012
  - [Cyrtodactylus biordinis](#) BROWN & MCCOY, 1980
  - [Cyrtodactylus bobrovi](#) NGUYEN, LE, VAN PHAM, NGO, HOANG, THE PHAM & ZIEGLER, 2015
  - [Cyrtodactylus bokorensis](#) MURDOCH, GRISMER, WOOD, NEANG, POYARKOV, TRI, NAZAROV, AOWPHOL, PAUWELS, NGUYEN & GRISMER, 2019
  - [Cyrtodactylus boreoclivus](#) OLIVER, KREY, MUMPUNI & RICHARDS, 2011



- [Cyrtoactylus brevidactylus](#) BAUER, 2002
- [Cyrtoactylus brevipalmatus](#) (SMITH, 1923)
- [Cyrtoactylus buchardi](#) DAVID, TEYNIÉ & OHLER, 2004
- [Cyrtoactylus bugiamapensis](#) NAZAROV, POYARKOV, ORLOV, PHUNG, NGUYEN, HOANG & ZIEGLER, 2012
- [Cyrtoactylus calamei](#) LUU, BONKOWSKI, NGUYEN, LE, SCHNEIDER, NGO & ZIEGLER, 2016
- [Cyrtoactylus caovansungi](#) ORLOV, QUANG TRUONG, NAZAROV, ANANJEVA & NGOC SANG, 2007
- [Cyrtoactylus capreoloides](#) RÖSLER, RICHARDS & GÜNTHER, 2007
- [Cyrtoactylus cardamomensis](#) MURDOCH, GRISMER, WOOD, NEANG, POYARKOV, TRI, NAZAROV, AOWPHOL, PAUWELS, NGUYEN & GRISMER, 2019
- [Cyrtoactylus cattienensis](#) GEISSLER, NAZAROV, ORLOV, BÖHME, PHUNG, NGUYEN & ZIEGLER, 2009
- [Cyrtoactylus cavernicolus](#) INGER & KING, 1961
- [Cyrtoactylus cayuensis](#) LI, 2007
- [Cyrtoactylus celatus](#) KATHRINER, BAUER, O'SHEA, SANCHEZ & KAISER, 2014
- [Cyrtoactylus chamba](#) AGARWAL, KHANDEKAR & BAUER, 2018
- [Cyrtoactylus chanhomeae](#) BAUER, SUMONTHA & PAUWELS, 2003
- [Cyrtoactylus chaunghanakwaensis](#) GRISMER, WOOD JR, THURA, QUAH, MURDOCH, GRISMER, HERR, LIN & KYAW, 2018
- [Cyrtoactylus chauquangensis](#) QUANG, ORLOV, ANANJEVA, JOHNS, NGOC THAO & QUANG VINH, 2007
- [Cyrtoactylus chrysopylos](#) BAUER, 2003
- [Cyrtoactylus collegalensis](#) (BEDDOME, 1870)
- [Cyrtoactylus condorensis](#) (SMITH, 1921)
- [Cyrtoactylus consobrinoides](#) (ANNANDALE, 1905)
- [Cyrtoactylus consobrinus](#) (PETERS, 1871)
- [Cyrtoactylus cracens](#) BATUWITA & BAHIR, 2005
- [Cyrtoactylus crustulus](#) OLIVER, HARTMAN, TURNER, WILDE, AUSTIN & RICHARDS, 2020
- [Cyrtoactylus cryptus](#) HEIDRICH, RÖSLER, THANH, BÖHME & ZIEGLER, 2007
- [Cyrtoactylus cucdongensis](#) SCHNEIDER, PHUNG, LE, NGUYEN & ZIEGLER, 2014
- [Cyrtoactylus cucphuongensis](#) NGO & ONN, 2011
- [Cyrtoactylus dammathetensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus darevskii](#) NAZAROV, POYARKOV, ORLOV, NGUYEN, MILTO, MARTYNOV, KONSTANTINOV & CHULISOV, 2014
- [Cyrtoactylus darmandvillei](#) (WEBER, 1890)
- [Cyrtoactylus dati](#) NGO VAN TRI, 2013
- [Cyrtoactylus dattanensis](#) (KHAN, 1980)
- [Cyrtoactylus dattkyaikensis](#) GRISMER, WOOD, QUAH, GRISMER, THURA, OAKS & LIN, 2020
- [Cyrtoactylus dayangbuntingensis](#) QUAH, GRISMER, WOOD JR & SAH, 2019
- [Cyrtoactylus deccanensis](#) (GÜNTHER, 1864)
- [Cyrtoactylus derongo](#) BROWN & PARKER, 1973
- [Cyrtoactylus deveti](#) (BRONGERSMA, 1948)
- [Cyrtoactylus doisuthep](#) KUNYA, PANMONGKOL, PAUWELS, SUMONTHA, MEEWASANA, BUNKHWAMDI5 & DANGSRI, 2014
- [Cyrtoactylus dumnuui](#) BAUER, KUNYA, SUMONTHA, NIYOMWAN, PAUWELS, CHANHOME & KUNYA, 2010
- [Cyrtoactylus durio](#) GRISMER, ANUAR, QUAH, MUIN, ONN, GRISMER & AHMAD, 2010
- [Cyrtoactylus edwardtaylori](#) BATUWITA & BAHIR, 2005
- [Cyrtoactylus eisenmanae](#) NGO VAN TRI, 2008
- [Cyrtoactylus elok](#) DRING, 1979
- [Cyrtoactylus epiroticus](#) KRAUS, 2008
- [Cyrtoactylus equestris](#) OLIVER, RICHARDS, MUMPUNI & RÖSLER, 2016
- [Cyrtoactylus erythrops](#) BAUER, KUNYA, SUMONTHA, NIYOMWAN, PANITVONG, PAUWELS, CHANHOME & KUNYA, 2009
- [Cyrtoactylus evanquahi](#) WOOD, GRISMER, MUIN, ANUAR, OAKS & SITES, 2020
- [Cyrtoactylus fasciolatus](#) (BLYTH, 1861)
- [Cyrtoactylus feae](#) (BOULENGER, 1893)
- [Cyrtoactylus fraenatus](#) (GÜNTHER, 1864)
- [Cyrtoactylus fumosus](#) (MÜLLER, 1895)
- [Cyrtoactylus gansi](#) BAUER, 2003
- [Cyrtoactylus gialaiensis](#) LUU, DUNG, NGUYEN, LE & ZIEGLER, 2017
- [Cyrtoactylus gordongekkoi](#) (DAS, 1994)
- [Cyrtoactylus grismeri](#) NGO VAN TRI, 2008
- [Cyrtoactylus guakanthanensis](#) GRISMER, BELABUT, QUAH, ONN, WOOD & HASIM, 2014
- [Cyrtoactylus gubaot](#) WELTON, SILER, LINKEM, DIEMOS & BROWN, 2010
- [Cyrtoactylus gubernatoris](#) (ANNANDALE, 1913)



- [Cyrtoactylus gunungsejumsensis](#) GRISMER, WOOD, ANUAR, DAVIS, COBOS & MURDOCH, 2016
- [Cyrtoactylus guwahatiensis](#) AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018
- [Cyrtoactylus halmahericus](#) (MERTENS, 1929)
- [Cyrtoactylus hidupselamanya](#) GRISMER, WOOD, ANUAR, GRISMER, QUAH, MURDOCH, MUIN, DAVIS, AUILAR, KLABACKA, COBOS, AOWPHOL & SITES, 2016
- [Cyrtoactylus hikidai](#) RIYANTO, 2012
- [Cyrtoactylus himalayanus](#) (DUDA & SAHI, 1978)
- [Cyrtoactylus himalayicus](#) (ANNANDALE, 1906)
- [Cyrtoactylus hinnamnoensis](#) LUU, BONKOWSKI, NGUYEN, LE, SCHNEIDER, NGO & ZIEGLER, 2016
- [Cyrtoactylus hitchi](#) RIYANTO, KURNIATI & ENGILIS, 2016
- [Cyrtoactylus hontreensis](#) NGO VAN TRI, GRISMER & GRISMER, 2008
- [Cyrtoactylus hoskini](#) SHEA, COUPER, WILMER & AMEY, 2011
- [Cyrtoactylus huongsonensis](#) LUU, NGUYEN, DO & ZIEGLER, 2011
- [Cyrtoactylus huynhi](#) NGO & BAUER, 2008
- [Cyrtoactylus ingeri](#) HIKIDA, 1990
- [Cyrtoactylus interdigitalis](#) ULBER, 1993
- [Cyrtoactylus intermedius](#) (SMITH, 1917)
- [Cyrtoactylus inthanon](#) KUNYA, SUMONTHA, PANITVONG, DONGKUMFU, SIRISAMPHAN & PAUWELS, 2015
- [Cyrtoactylus irianjayaensis](#) RÖSLER, 2001
- [Cyrtoactylus irregularis](#) (SMITH, 1921)
- [Cyrtoactylus jaejgeri](#) LUU, CALAME, BONKOWSKI, NGUYEN & ZIEGLER, 2014
- [Cyrtoactylus jaintiaensis](#) AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018
- [Cyrtoactylus jambangan](#) WELTON, SILER, DIESMOS & BROWN, 2010
- [Cyrtoactylus jarakensis](#) GRISMER, CHAN, GRISMER, WOOD & BELABUT, 2008
- [Cyrtoactylus jarujini](#) ULBER, 1993
- [Cyrtoactylus jelawangensis](#) GRISMER, WOOD, ANUAR, QUAH, MUIN, MOHAMED, ONN, SUMARLI, LOREDO & HEINZ, 2014
- [Cyrtoactylus jellesmae](#) (BOULENGER, 1897)
- [Cyrtoactylus jeyporensis](#) (BEDDOME, 1878)
- [Cyrtoactylus kazirangaensis](#) AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018
- [Cyrtoactylus khammouanensis](#) NAZAROV, POYARKOV, ORLOV, NGUYEN, MILTO, MARTYNOV, KONSTANTINOV & CHULISOV, 2014
- [Cyrtoactylus khasiensis](#) (JERDON, 1870)
- [Cyrtoactylus khelangensis](#) PAUWELS, SUMONTHA, PANITVONG & VARAGUTTANONDA, 2014
- [Cyrtoactylus kimberleyensis](#) BAUER & DOUGHTY, 2012
- [Cyrtoactylus kingsadai](#) ZIEGLER, PHUNG, LE & NGUYEN, 2013
- [Cyrtoactylus klakahensis](#) HARTMANN, MECKE, KIECKBUSCH, MADER & KAISER, 2016
- [Cyrtoactylus klugei](#) KRAUS, 2008
- [Cyrtoactylus kunyai](#) PAUWELS, SUMONTHA, KEERATIKIAT & PHANAMPHON, 2014
- [Cyrtoactylus laangensis](#) MURDOCH, GRISMER, WOOD, NEANG, POYARKOV, TRI, NAZAROV, AOWPHOL, PAUWELS, NGUYEN & GRISMER, 2019
- [Cyrtoactylus laevigatus](#) DAREVSKY, 1964
- [Cyrtoactylus langkawiensis](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER & PAUWELS, 2012
- [Cyrtoactylus lateralis](#) (WERNER, 1896)
- [Cyrtoactylus lawderanus](#) (STOLICZKA, 1871)
- [Cyrtoactylus leegrimeri](#) CHAN & NORHAYATI, 2010
- [Cyrtoactylus lekaqli](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER & PAUWELS, 2012
- [Cyrtoactylus lenggongensis](#) GRISMER, WOOD, ANUAR, GRISMER, QUAH, MURDOCH, MUIN, DAVIS, AUILAR, KLABACKA, COBOS, AOWPHOL & SITES, 2016
- [Cyrtoactylus lenya](#) MULCAHY, THURA & ZUG, 2017
- [Cyrtoactylus limajalur](#) DAVIS, BAUER, JACKMAN, NASHRIQ & DAS, 2019
- [Cyrtoactylus linnoensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus linnwuyensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus lomiyenensis](#) NGO VAN TRI & PAUWELS, 2010
- [Cyrtoactylus loriae](#) (BOULENGER, 1897)
- [Cyrtoactylus louisadensis](#) (DE VIS, 1892)
- [Cyrtoactylus macrotuberculatus](#) GRISMER & AHMAD, 2008
- [Cyrtoactylus majulah](#) GRISMER, WOOD & LIM, 2012
- [Cyrtoactylus malayanus](#) (DE ROOIJ, 1915)

- [Cyrtoactylus mamanan WELTON, SILER, LINKEM, DIOSMOS & BROWN, 2010](#)
- [Cyrtoactylus mandalayensis MAHONY, 2009](#)
- [Cyrtoactylus manos OLIVER, KARKKAINEN, RÖSLER & RICHARDS, 2019](#)
- [Cyrtoactylus markuscombaii \(DAREVSKY, HELFENBERGER, ORLOV & SHAH, 1998\)](#)
- [Cyrtoactylus marmoratus GRAY, 1831](#)
- [Cyrtoactylus martini NGO VAN TRI, 2011](#)
- [Cyrtoactylus martinostolli \(DAREVSKY, HELFENBERGER, ORLOV & SHAH, 1998\)](#)
- [Cyrtoactylus matsuii HIKIDA, 1990](#)
- [Cyrtoactylus medonaldi SHEA, COUPER, WILMER & AMEY, 2011](#)
- [Cyrtoactylus medioclivus OLIVER, RICHARDS & SISTROM, 2012](#)
- [Cyrtoactylus meersi GRISMER, WOOD, QUAH, MURDOCH, M GRISMER, HERR, ESPINOZA, BROWN & LIN, 2018](#)
- [Cyrtoactylus metropolis GRISMER, WOOD, ONN, ANUAR & MUIN, 2014](#)
- [Cyrtoactylus mimikanus \(BOULENGER, 1914\)](#)
- [Cyrtoactylus minor OLIVER & RICHARDS, 2012](#)
- [Cyrtoactylus mombengi GRISMER, WOOD, QUAH, THURA, HERR & LIN, 2019](#)
- [Cyrtoactylus montanus AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018](#)
- [Cyrtoactylus muangfuangensis SITHIVONG, LUU, HA, NGUYEN, LE & ZIEGLER, 2019](#)
- [Cyrtoactylus multiporus NAZAROV, POYARKOV, ORLOV, NGUYEN, MILTO, MARTYNOV, KONSTANTINOV & CHULISOV, 2014](#)
- [Cyrtoactylus muluensis DAVIS, BAUER, JACKMAN, NASHRIQ & DAS, 2019](#)
- [Cyrtoactylus murua KRAUS & ALLISON, 2006](#)
- [Cyrtoactylus myaleiktaung GRISMER, WOOD, THURA, WIN, GRISMER, TRUEBLOOD & QUAH, 2018](#)
- [Cyrtoactylus myintkyawthurai GRISMER, WOOD, QUAH, MURDOCH, M GRISMER, HERR, ESPINOZA, BROWN & LIN, 2018](#)
- [Cyrtoactylus naqalandensis AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018](#)
- [Cyrtoactylus naungkayaingensis GRISMER, WOOD JR, THURA, QUAH, MURDOCH, GRISMER, HERR, LIN & KYAW, 2018](#)
- [Cyrtoactylus nebulosus \(BEDDOME, 1870\)](#)
- [Cyrtoactylus nepalensis \(SCHLEICH & KÄSTLE, 1998\)](#)
- [Cyrtoactylus nigriocularis SANG, ORLOV & DAREVSKY, 2006](#)
- [Cyrtoactylus novaeguineae \(SCHLEGEL, 1837\)](#)
- [Cyrtoactylus nuawu OLIVER, EDGAR, MUMPUNI, ISKANDAR & LILLEY, 2009](#)
- [Cyrtoactylus nyinjikyawi GRISMER, WOOD, THURA, WIN & QUAH, 2019](#)
- [Cyrtoactylus oldhami \(THEOBALD, 1876\)](#)
- [Cyrtoactylus otai NGUYEN, LE, VAN PHAM, NGO, HOANG, THE PHAM & ZIEGLER, 2015](#)
- [Cyrtoactylus pageli SCHNEIDER, NGUYEN, SCHMITZ, KINGSADA, AUER & ZIEGLER, 2011](#)
- [Cyrtoactylus pantiensis GRISMER, CHAN, GRISMER, WOOD & BELABUT, 2008](#)
- [Cyrtoactylus papilionoides ULBER & GROSSMANN, 1991](#)
- [Cyrtoactylus papuensis BRONGERSMA, 1934](#)
- [Cyrtoactylus paradoxus \(DAREVSKY & SZCZERBAK, 1997\)](#)
- [Cyrtoactylus payacola JOHNSON, QUAH ANUAR, MUIN, WOOD, GRISMER, GREER, ONN, AHMAD, BAUER & GRISMER, 2012](#)
- [Cyrtoactylus payarhtanensis MULCAHY, THURA & ZUG, 2017](#)
- [Cyrtoactylus peguensis \(BOULENGER, 1893\)](#)
- [Cyrtoactylus petani RIYANTO, GRISMER & WOOD, 2015](#)
- [Cyrtoactylus pharbaungensis GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017](#)
- [Cyrtoactylus phetchaburiensis PAUWELS, SUMONTHA & BAUER, 2016](#)
- [Cyrtoactylus philippinicus \(STEINDACHNER, 1867\)](#)
- [Cyrtoactylus phonghakebangensis ZIEGLER, RÖSLER, HERRMANN & THANH, 2003](#)
- [Cyrtoactylus phuketensis SUMONTHA, PAUWELS, KUNYA, NITIKUL, SAMPHANTHAMIT & GRISMER, 2012](#)
- [Cyrtoactylus phuocbinhensis NGUYEN, LE, TRAN, ORLOV, LATHROP, MACCULLOCH, LE, JIN, NGUYEN, NGUYEN, HOANG, CHE, MURPHY & ZHANG, 2013](#)
- [Cyrtoactylus phuquocensis NGO VAN TRI, GRISMER & GRISMER, 2010](#)
- [Cyrtoactylus pinlaungensis GRISMER, WOOD, QUAH, THURA, OAKS & LIN, 2019](#)
- [Cyrtoactylus pronarus SHEA, COUPER, WILMER & AMEY, 2011](#)
- [Cyrtoactylus psarops HARVEY, O'CONNELL, BARRAZA, RIYANTO, KURNIAWAN & SMITH, 2015](#)
- [Cyrtoactylus pseudoquadrivirgatus RÖSLER, NGUYEN, VU, NGO & ZIEGLER, 2008](#)
- [Cyrtoactylus pubisulcus INGER, 1958](#)
- [Cyrtoactylus puhuensis NGUYEN, YANG, THI LE, NGUYEN, ORLOV, HOANG, NGUYEN, JIN, RAO, HOANG, CHE, MURPHY & ZHANG, 2014](#)
- [Cyrtoactylus pulchellus GRAY, 1827](#)

- [Cyrtoactylus pyadalinensis](#) GRISMER, WOOD, THURA, WIN & QUAH, 2019
- [Cyrtoactylus pyjinyaungensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus quadrivirgatus](#) TAYLOR, 1962
- [Cyrtoactylus ramboda](#) BATUWITA & BAHIR, 2005
- [Cyrtoactylus ranongensis](#) SUMONTHA, PAUWELS, PANITVONG, KUNYA & GRISMER, 2015
- [Cyrtoactylus redimiculus](#) KING, 1962
- [Cyrtoactylus rex](#) OLIVER, RICHARDS, MUMPUNI & RÖSLER, 2016
- [Cyrtoactylus rishivalleyensis](#) AGARWAL, 2016
- [Cyrtoactylus robustus](#) KRAUS, 2008
- [Cyrtoactylus roesleri](#) ZIEGLER, NAZAROV, ORLOV, NGUYEN, VU, DANG, DINH & SCHMITZ, 2010
- [Cyrtoactylus rosichonariefi](#) RIYANTO, GRISMER & WOOD, 2015
- [Cyrtoactylus rubidus](#) (BLYTH, 1861)
- [Cyrtoactylus rufford](#) LUU, CALAME, NGUYEN, LE, BONKOWSKI & ZIEGLER, 2016
- [Cyrtoactylus russelli](#) BAUER, 2003
- [Cyrtoactylus sadanensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus sadansinensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus sadleiri](#) (WELLS & WELLINGTON, 1985)
- [Cyrtoactylus saijok](#) PANITVONG, SUMONTHA, TUNPRASERT & PAUWELS, 2014
- [Cyrtoactylus salomonensis](#) RÖSLER, RICHARDS & GÜNTHER, 2007
- [Cyrtoactylus samroiyo](#) PAUWELS & SUMONTHA, 2014
- [Cyrtoactylus sangi](#) PAUWELS, NAZAROV, BOBROV & POYARKOV, 2018
- [Cyrtoactylus sanook](#) PAUWELS, SUMONTHA, LATINNE & GRISMER, 2013
- [Cyrtoactylus sanpelensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus semenanjungensis](#) GRISMER & LEONG, 2005
- [Cyrtoactylus semiadii](#) RIYANTO, BAUER & YUDHA, 2014
- [Cyrtoactylus semicinctus](#) HARVEY, O'CONNELL, BARRAZA, RIYANTO, KURNIAWAN & SMITH, 2015
- [Cyrtoactylus septentrionalis](#) AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018
- [Cyrtoactylus septimontium](#) MURDOCH, GRISMER, WOOD, NEANG, POYARKOV, TRI, NAZAROV, AOWPHOL, PAUWELS, NGUYEN & GRISMER, 2019
- [Cyrtoactylus seribuatensis](#) YOUMANS & GRISMER, 2006
- [Cyrtoactylus sermowaiensis](#) (DE ROOIJ, 1915)
- [Cyrtoactylus serratus](#) KRAUS, 2007
- [Cyrtoactylus sharkari](#) GRISMER, WOOD, ANUAR, QUAH, MUIN, MOHAMED, ONN, SUMARLI, LOREDO & HEINZ, 2014
- [Cyrtoactylus shwetaungorum](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus sinyineensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoactylus slowinskii](#) BAUER, 2002
- [Cyrtoactylus soba](#) BATUWITA & BAHIR, 2005
- [Cyrtoactylus sommerladi](#) LUU, BONKOWSKI, NGUYEN, LE, SCHNEIDER, NGO & ZIEGLER, 2016
- [Cyrtoactylus soni](#) LE, NGUYEN, LE & ZIEGLER, 2016
- [Cyrtoactylus sonlaensis](#) NGUYEN, PHAM, ZIEGLER, NGO & LE, 2017
- [Cyrtoactylus soudthichaki](#) LUU, CALAME, NGUYEN, BONKOWSKI & ZIEGLER, 2015
- [Cyrtoactylus speciosus](#) (BEDDOME, 1870)
- [Cyrtoactylus spelaeus](#) NAZAROV, POYARKOV, ORLOV, NGUYEN, MILTO, MARTYNOV, KONSTANTINOV & CHULISOV, 2014
- [Cyrtoactylus spinosus](#) LINKEM, MCGUIRE, HAYDEN, SETIADI, BICKFORD & BROWN, 2008
- [Cyrtoactylus srilekhae](#) AGARWAL, 2016
- [Cyrtoactylus stresemanni](#) RÖSLER & GLAW, 2008
- [Cyrtoactylus subsolanus](#) BATUWITA & BAHIR, 2005
- [Cyrtoactylus sumonthai](#) BAUER, PAUWELS & CHANHOME, 2002
- [Cyrtoactylus sumuroi](#) WELTON, SILER, LINKEM, DIESMOS & BROWN, 2010
- [Cyrtoactylus surin](#) CHAN-ARD & MAKCHAI, 2011
- [Cyrtoactylus sworderi](#) (SMITH, 1925)
- [Cyrtoactylus tahuna](#) RIYANTO, ARIDA & KOCH, 2018
- [Cyrtoactylus takouensis](#) NGO & BAUER, 2008
- [Cyrtoactylus tamaiensis](#) (SMITH, 1940)
- [Cyrtoactylus tabora](#) RIYANTO, MULYADI, MCGUIRE, KUSRINI, FEBYLASMIA, BASYIR & KAISER, 2017

- [Cyrtoedactylus tanahjampea](#) RIYANTO, HAMIDY & MCGUIRE, 2018
- [Cyrtoedactylus tanim](#) NIELSEN & OLIVER, 2017
- [Cyrtoedactylus taungwineensis](#) GRISMER, WOOD, QUAH, GRISMER, THURA, OAKS & LIN, 2020
- [Cyrtoedactylus taubatorum](#) WELTON, SILER, DIESMOS & BROWN, 2009
- [Cyrtoedactylus taybacensis](#) PHAM, LE, NGO, ZIEGLER, NGUYEN, 2019
- [Cyrtoedactylus taynguyenensis](#) NGUYEN, LE, TRAN, ORLOV, LATHROP, MACCULLOCH, LE, JIN, NGUYEN, NGUYEN, HOANG, CHE, MURPHY & ZHANG, 2013
- [Cyrtoedactylus tebuensis](#) GRISMER, ANUAR, MUIN, QUAH & WOOD, 2013
- [Cyrtoedactylus teynieii](#) DAVID, NGUYEN, SCHNEIDER & ZIEGLER, 2011
- [Cyrtoedactylus thathomensis](#) NAZAROV, PAUWELS, KONSTANTINOV, CHULISOV, ORLOV & POYARKOV, 2018
- [Cyrtoedactylus thirakhupti](#) PAUWELS, BAUER, SUMONTHA & CHANHOME, 2004
- [Cyrtoedactylus thochuensis](#) NGO VAN TRI & GRISMER, 2012
- [Cyrtoedactylus thuongae](#) PHUNG, VAN SCHINGEN, ZIEGLER & NGUYEN, 2014
- [Cyrtoedactylus thylacodactylus](#) MURDOCH, GRISMER, WOOD, NEANG, POYARKOV, TRI, NAZAROV, AOWPHOL, PAUWELS, NGUYEN & GRISMER, 2019
- [Cyrtoedactylus tibetanus](#) (BOULENGER, 1905)
- [Cyrtoedactylus tigroides](#) BAUER, SUMONTHA & PAUWELS, 2003
- [Cyrtoedactylus timur](#) GRISMER, WOOD, ANUAR, QUAH, MUIN, MOHAMED, ONN, SUMARLI, LOREDO & HEINZ, 2014
- [Cyrtoedactylus tiomanensis](#) DAS & LIM, 2000
- [Cyrtoedactylus triedrus](#) (GÜNTHER, 1864)
- [Cyrtoedactylus trilatofasciatus](#) GRISMER, WOOD JR, QUAH, ANUAR, MUIN, SUMONTHA, AHMAD, BAUER, WANGKULANGKUL, GRISMER<sup>9</sup> & PAUWELS, 2012
- [Cyrtoedactylus tripartitus](#) KRAUS, 2008
- [Cyrtoedactylus tripuraensis](#) AGARWAL, MAHONY, GIRI, CHAITANYA & BAUER, 2018
- [Cyrtoedactylus tuberculatus](#) (LUCAS & FROST, 1900)
- [Cyrtoedactylus urbanus](#) PURKAYASTHA, DAS, BOHRA, BAUER & AGARWAL, 2020
- [Cyrtoedactylus varadgirii](#) AGARWAL, MIRZA, PAL, MADDOCK, MISHRA & BAUER, 2016
- [Cyrtoedactylus variegatus](#) (BLYTH, 1859)
- [Cyrtoedactylus vilaphongi](#) SCHNEIDER, NGUYEN, DUC LE, NOPHASEUD, BONKOWSKI & ZIEGLER, 2014
- [Cyrtoedactylus wakeorum](#) BAUER, 2003
- [Cyrtoedactylus wallacei](#) HAYDEN, BROWN, GILLESPIE, SETIADI, LINKEM, ISKANDAR, UMILAELE, BICKFORD, RIYANTO, MUMPUNI & MCGUIRE, 2008
- [Cyrtoedactylus wangkulangkulae](#) SUMONTHA, PAUWELS, SUWANNAKARN, NUTATHEERA & SODOB, 2014
- [Cyrtoedactylus wayakonei](#) NGUYEN, KINGSADA, RÖSLER, AUER & ZIEGLER, 2010
- [Cyrtoedactylus welpyanensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoedactylus wetariensis](#) (DUNN, 1927)
- [Cyrtoedactylus yakhuna](#) (DERANIYAGALA, 1945)
- [Cyrtoedactylus yangbayensis](#) NGO VAN TRI & ONN, 2010
- [Cyrtoedactylus yathepyanensis](#) GRISMER, WOOD JR, THURA, ZIN, QUAH, MURDOCH, GRISMER, LIN, KYAW & LWIN, 2017
- [Cyrtoedactylus yoshii](#) HIKIDA, 1990
- [Cyrtoedactylus ywanganensis](#) GRISMER, WOOD, THURA, QUAH, M GRISMER, MURDOCH, ESPINOZA & LIN, 2018
- [Cyrtoedactylus zebraicus](#) (TAYLOR, 1962)
- [Cyrtoedactylus zhaoermii](#) SHI & ZHAO, 2010
- [Cyrtoedactylus zieglerei](#) NAZAROV, ORLOV, NGUYEN & HO, 2008
- [Cyrtoedactylus zugi](#) OLIVER, TJATURADI, MUMPUNI, KREY & RICHARDS, 2008
- [Cyrtopodion agamuroides](#) (NIKOLSKY, 1900)
- [Cyrtopodion aravallensis](#) (GILL, 1997)
- [Cyrtopodion baigii](#) MASROOR, 2008
- [Cyrtopodion belaense](#) NAZAROV, ANANJEVA & PAPENFUSS, 2011
- [Cyrtopodion brevipes](#) (BLANFORD, 1874)
- [Cyrtopodion fortunroi](#) (KHAN, 1993)
- [Cyrtopodion gastrophole](#) (WERNER, 1917)
- [Cyrtopodion golubevi](#) NAZAROV, ANANJEVA & RAJABIZADEH, 2010
- [Cyrtopodion hormozganum](#) NAZAROV, BONDARENKO & RADJABIZADEH, 2012
- [Cyrtopodion indusoani](#) (KHAN, 1988)
- [Cyrtopodion kachhense](#) (STOLICZKA, 1872)
- [Cyrtopodion kiabii](#) AHMADZADEH, FLECKS, TORKI & BÖHME, 2011
- [Cyrtopodion kirmanense](#) (NIKOLSKY, 1900)
- [Cyrtopodion kohsulaimanai](#) (KHAN, 1991)
- [Cyrtopodion mansarulul](#) (DUDA & SAHI, 1978)



- [Cyrtopodion medogense \(ZHAO & LI, 1987\)](#)
- [Cyrtopodion montiumsalsorum \(ANNANDALE, 1913\)](#)
- [Cyrtopodion persepolense NAZAROV, ANANJEVA & RAJABIZADEH, 2010](#)
- [Cyrtopodion potoharensense KHAN, 2001](#)
- [Cyrtopodion rhodocauda \(BAIG, 1998\)](#)
- [Cyrtopodion rohtasfortai \(KHAN & TASNIM, 1990\)](#)
- [Cyrtopodion scabrum \(HEYDEN, 1827\)](#)
- [Cyrtopodion sistanense NAZAROV & RAJABIZADEH, 2007](#)
- [Cyrtopodion watsoni \(MURRAY, 1892\)](#)
- [Dixonius aaronbaueri NGO & ZIEGLER, 2009](#)
- [Dixonius hangseesom BAUER, SUMONTHA, GROSSMANN, PAUWELS & VOGEL, 2004](#)
- [Dixonius kaweesaki SUMONTHA, CHOMNGAM, PHANAMPHON, PAWANGKHANANT, VIRIYAPANON, THANAPRAYOTSAK & PAUWELS, 2017](#)
- [Dixonius lao NGUYEN, SITTHIVONG, NGO, LUU, NGUYEN, LE & ZIEGLER, 2020](#)
- [Dixonius melanostictus \(TAYLOR, 1962\)](#)
- [Dixonius minhlei ZIEGLER, BOTOV, NGUYEN, BAUER, BRENNAN, NGO & NGUYEN, 2016](#)
- [Dixonius siamensis \(BOULENGER, 1899\)](#)
- [Dixonius taoi BOTOV, PHUNG, NGUYEN, BAUER, BRENNAN & ZIEGLER, 2015](#)
- [Dixonius vietnamensis DAS, 2004](#)
- [Dravidogecko anamallensis \(GÜNTHER, 1875\)](#)
- [Dravidogecko douglasadamsi CHAITANYA, GIRI, DEEPAK, DATTA-ROY, MURTHY & KARANTH, 2019](#)
- [Dravidogecko janakiae CHAITANYA, GIRI, DEEPAK, DATTA-ROY, MURTHY & KARANTH, 2019](#)
- [Dravidogecko meghamalaiensis CHAITANYA, GIRI, DEEPAK, DATTA-ROY, MURTHY & KARANTH, 2019](#)
- [Dravidogecko septentrionalis CHAITANYA, GIRI, DEEPAK, DATTA-ROY, MURTHY & KARANTH, 2019](#)
- [Dravidogecko smithi CHAITANYA, GIRI, DEEPAK, DATTA-ROY, MURTHY & KARANTH, 2019](#)
- [Dravidogecko tholpalli CHAITANYA, GIRI, DEEPAK, DATTA-ROY, MURTHY & KARANTH, 2019](#)
- [Ebenavia boettgeri BOULENGER, 1885](#)
- [Ebenavia inunguis BOETTGER, 1878](#)
- [Ebenavia maintimainty NUSSBAUM & RAXWORTHY, 1998](#)
- [Ebenavia robusta HAWLITSCHKE, SCHERZ, RUTHENSTEINER, CROTTINI & GLAW, 2018](#)
- [Ebenavia safari HAWLITSCHKE, SCHERZ, RUTHENSTEINER, CROTTINI & GLAW, 2018](#)
- [Ebenavia tuelinae HAWLITSCHKE, SCHERZ, RUTHENSTEINER, CROTTINI & GLAW, 2018](#)
- [Elasmodactylus tetensis \(LOVERIDGE, 1952\)](#)
- [Elasmodactylus tuberculatus BOULENGER, 1895](#)
- [Geckolepis humbloti VAILLANT, 1887](#)
- [Geckolepis maculata PETERS, 1880](#)
- [Geckolepis megalolepis SCHERZ, DAZA, KÖHLER, VENCES & GLAW, 2017](#)
- [Geckolepis polyolepis BOETTGER, 1893](#)
- [Geckolepis typica GRANDIDIER, 1867](#)
- [Gehyra angusticaudata \(TAYLOR, 1963\)](#)
- [Gehyra arnhemica OLIVER, PRASETYA, TEDESCHI, FENKER, ELLIS, DOUGHTY & MORITZ, 2020](#)
- [Gehyra australis GRAY, 1845](#)
- [Gehyra baliola \(DUMÉRIL, 1851\)](#)
- [Gehyra barea KOPSTEIN, 1926](#)
- [Gehyra borrooloola KING, 1984](#)
- [Gehyra brevipalmata \(PETERS, 1874\)](#)
- [Gehyra calcitectus OLIVER, PRASETYA, TEDESCHI, FENKER, ELLIS, DOUGHTY & MORITZ, 2020](#)
- [Gehyra capensis KEALLEY, DOUGHTY, PEPPER, KEOGH, HILLYER & HUEY, 2018](#)
- [Gehyra catenata LOW, 1979](#)
- [Gehyra chimera OLIVER, PRASETYA, TEDESCHI, FENKER, ELLIS, DOUGHTY & MORITZ, 2020](#)
- [Gehyra crypta KEALLEY, DOUGHTY, PEPPER, KEOGH, HILLYER & HUEY, 2018](#)
- [Gehyra dubia \(MACLEAY, 1877\)](#)
- [Gehyra einasleighensis BOURKE, PRATT, VANDERDUYS & MORITZ, 2017](#)
- [Gehyra electrum ZOZAYA, FENKER & MACDONALD, 2019](#)
- [Gehyra fehlmanni \(TAYLOR, 1962\)](#)
- [Gehyra fenestrula DOUGHTY, BAUER, PEPPER & KEOGH, 2018](#)
- [Gehyra finipunctata DOUGHTY, BAUER, PEPPER, KEOGH & ELLIS, 2018](#)
- [Gehyra gemina OLIVER, PRASETYA, TEDESCHI, FENKER, ELLIS, DOUGHTY & MORITZ, 2020](#)
- [Gehyra georgpotthasti FLECKS, SCHMITZ, BÖHME, HENKEL & INEICH, 2012](#)
- [Gehyra girlooloo OLIVER, BOURKE, PRATT, DOUGHTY & MORITZ, 2016](#)
- [Gehyra granulum DOUGHTY, PALMER, BOURKE, TEDESCHI, OLIVER & MORITZ, 2018](#)
- [Gehyra incognita KEALLEY, DOUGHTY, PEPPER, KEOGH, HILLYER & HUEY, 2018](#)
- [Gehyra insulensis \(GIRARD, 1858\)](#)

- [\*Gehyra interstitialis\* OUDEMANS, 1894](#)
- [\*Gehyra ipsa\* HORNER, 2005](#)
- [\*Gehyra kimberleyi\* BÖRNER & SCHÜTTLER, 1982](#)
- [\*Gehyra koira\* HORNER, 2005](#)
- [\*Gehyra lacerata\* \(TAYLOR, 1962\)](#)
- [\*Gehyra lapistola\* OLIVER, PRASETYA, TEDESCHI, FENKER, ELLIS, DOUGHTY & MORITZ, 2020](#)
- [\*Gehyra lauta\* OLIVER, PRASETYA, TEDESCHI, FENKER, ELLIS, DOUGHTY & MORITZ, 2020](#)
- [\*Gehyra lazelli\* \(WELLS & WELLINGTON, 1985\)](#)
- [\*Gehyra leopoldi\* BRONGERSMA, 1930](#)
- [\*Gehyra macra\* DOUGHTY, BAUER, PEPPER & KEOGH, 2018](#)
- [\*Gehyra marginata\* BOULENGER, 1887](#)
- [\*Gehyra media\* DOUGHTY, BAUER, PEPPER & KEOGH, 2018](#)
- [\*Gehyra membranacruralis\* KING & HORNER, 1989](#)
- [\*Gehyra micra\* DOUGHTY, BAUER, PEPPER & KEOGH, 2018](#)
- [\*Gehyra minuta\* KING, 1982](#)
- [\*Gehyra montium\* STORR, 1982](#)
- [\*Gehyra moritzi\* HUTCHINSON, SISTROM, DONNELLAN & HUTCHINSON, 2014](#)
- [\*Gehyra multiporosa\* DOUGHTY, PALMER, SISTROM, BAUER & DONNELLAN, 2012](#)
- [\*Gehyra mutilata\* \(WIEGMANN, 1834\)](#)
- [\*Gehyra nana\* STORR, 1978](#)
- [\*Gehyra occidentalis\* KING, 1984](#)
- [\*Gehyra oceanica\* \(LESSON, 1830\)](#)
- [\*Gehyra ocellata\* KEALLEY, DOUGHTY, PEPPER, KEOGH, HILLYER & HUEY, 2018](#)
- [\*Gehyra pamela\* KING, 1982](#)
- [\*Gehyra papuana\* MEYER, 1874](#)
- [\*Gehyra paranana\* BOURKE, DOUGHTY, TEDESCHI, OLIVER & MORITZ, 2018](#)
- [\*Gehyra peninsularis\* DOUGHTY, BAUER, PEPPER & KEOGH, 2018](#)
- [\*Gehyra pilbara\* MITCHELL, 1965](#)
- [\*Gehyra pluraporosa\* BOURKE, DOUGHTY, TEDESCHI, OLIVER, MYERS & MORITZ, 2018](#)
- [\*Gehyra polka\* DOUGHTY, BAUER, PEPPER & KEOGH, 2018](#)
- [\*Gehyra pseudopunctata\* DOUGHTY, BOURKE, TEDESCHI, OLIVER & MORITZ, 2018](#)
- [\*Gehyra pulingka\* HUTCHINSON, SISTROM, DONNELLAN & HUTCHINSON, 2014](#)
- [\*Gehyra punctata\* \(FRY, 1914\)](#)
- [\*Gehyra purpurascens\* STORR, 1982](#)
- [\*Gehyra robusta\* KING, 1984](#)
- [\*Gehyra rohan\* OLIVER, CLEGG, FISHER, RICHARDS, TAYLOR & JOCQUE, 2016](#)
- [\*Gehyra serraticauda\* SKIPWITH & OLIVER, 2014](#)
- [\*Gehyra spheniscus\* DOUGHTY, PALMER, SISTROM, BAUER & DONNELLAN, 2012](#)
- [\*Gehyra unguiculata\* KEALLEY, DOUGHTY, PEPPER, KEOGH, HILLYER & HUEY, 2018](#)
- [\*Gehyra variegata\* \(DUMÉRIL & BIBRON, 1836\)](#)
- [\*Gehyra versicolor\* HUTCHINSON, SISTROM, DONNELLAN & HUTCHINSON, 2014](#)
- [\*Gehyra vorax\* GIRARD, 1858](#)
- [\*Gehyra xenopus\* STORR, 1978](#)
- [\*Gekko aaronbaueri\* TRI, THAI, PHIMVOHAN, DAVID & TEYNIÉ, 2015](#)
- [\*Gekko adleri\* NGUYEN, WANG, YANG, LEHMANN, LE, ZIEGLER & BONKOWSKI, 2013](#)
- [\*Gekko albofasciolatus\* \(GÜNTHER, 1867\)](#)
- [\*Gekko athymus\* BROWN & ALCALA, 1962](#)
- [\*Gekko auriverrucosus\* ZHOU & LIU, 1982](#)
- [\*Gekko badenii\* SZCZERBAK & NEKRASOVA, 1994](#)
- [\*Gekko bannaense\* WANG, WANG & LIU, 2016](#)
- [\*Gekko boehmei\* LUU, CALAME, NGUYEN, LE & ZIEGLER, 2015](#)
- [\*Gekko bonkowskii\* LUU, CALAME, NGUYEN, LE & ZIEGLER, 2015](#)
- [\*Gekko browni\* RUSSELL, 1979](#)
- [\*Gekko canaensis\* NGO & GAMBLE, 2011](#)
- [\*Gekko canhi\* RÖSLER, NGUYEN, VAN DOAN, HO, NGUYEN & ZIEGLER, 2010](#)
- [\*Gekko carusadensis\* LINKEM, SILER, DIOSMOS, SY & BROWN, 2010](#)
- [\*Gekko chinensis\* \(GRAY, 1842\)](#)
- [\*Gekko cicakterbang\* GRISMER, WOOD, GRISMER, QUAH, THY, PHIMMACHAK, SIVONGXAY, SEATEUN, STUART, SILER, MULCAHY, ANAMZA & BROWN, 2019](#)
- [\*Gekko coi\* BROWN, SILER, OLIVEROS, DIOSMOS & ALCALA, 2011](#)
- [\*Gekko crombota\* BROWN, OLIVEROS, SILER & DIOSMOS, 2008](#)
- [\*Gekko ernstkeileri\* RÖSLER, SILER, BROWN, DEMEGLIO & GAULKE, 2006](#)
- [\*Gekko flavimaritus\* RUJIRAWAN, FONG & AOWPHOL, 2019](#)



- [\*Gekko gekko\* \(LINNAEUS, 1758\)](#)
- [\*Gekko gigante\* BROWN & ALCALA, 1978](#)
- [\*Gekko grossmanni\* GÜNTHER, 1994](#)
- [\*Gekko guishanicus\* LIN & YAO, 2016](#)
- [\*Gekko gulat\* BROWN, DIESMOS, DUVA, GARCIA & RICO, 2010](#)
- [\*Gekko hokouensis\* POPE, 1928](#)
- [\*Gekko horsfieldii\* \(GRAY, 1827\)](#)
- [\*Gekko intermedium\* TAYLOR, 1915](#)
- [\*Gekko iskandari\* BROWN, SUPRIATNA & OTA, 2000](#)
- [\*Gekko japonicus\* \(SCHLEGEL, 1836\)](#)
- [\*Gekko kabkaebin\* GRISMER, WOOD, GRISMER, QUAH, THY, PHIMMACHAK, SIVONGXAY, SEATEUN, STUART, SILER, MULCAHY, ANAMZA & BROWN, 2019](#)
- [\*Gekko kaengkrachanense\* SUMONTHA, PAUWELS, KUNYA, LIMLIKHITAKSORN, RUKSUE, TAOKRATOK, ANSERMET & CHANHOME, 2012](#)
- [\*Gekko kikuchii\* \(OSHIMA, 1912\)](#)
- [\*Gekko kuhli\* \(STEJNEGER, 1902\)](#)
- [\*Gekko kwangsiensis\* YANG, 2015](#)
- [\*Gekko lauhachindai\* PANITVONG, SUMONTHA, KONLEK & KUNYA, 2010](#)
- [\*Gekko liboensis\* ZHOU, LIU & LI, 1982](#)
- [\*Gekko lionotum\* ANNANDALE, 1905](#)
- [\*Gekko melli\* \(VOGT, 1922\)](#)
- [\*Gekko mindorensis\* TAYLOR, 1919](#)
- [\*Gekko monarchus\* \(SCHLEGEL, 1836\)](#)
- [\*Gekko nadenensis\* LUU, NGUYEN, LE, BONKOWSKI & ZIEGLER, 2017](#)
- [\*Gekko nicobarensis\* DAS & VIJAYAKUMAR, 2009](#)
- [\*Gekko nutaphandi\* BAUER, SUMONTHA & PAUWELS, 2008](#)
- [\*Gekko palawanensis\* TAYLOR, 1925](#)
- [\*Gekko palmatus\* BOULENGER, 1907](#)
- [\*Gekko petricolus\* TAYLOR, 1962](#)
- [\*Gekko popaense\* GRISMER, WOOD, THURA, M GRISMER, BROWN & STUART, 2018](#)
- [\*Gekko porosus\* TAYLOR, 1922](#)
- [\*Gekko reevesii\* \(GRAY, 1831\)](#)
- [\*Gekko remotus\* RÖSLER, INEICH, WILMS & BÖHME, 2012](#)
- [\*Gekko rhacophorus\* \(BOULENGER, 1899\)](#)
- [\*Gekko romblon\* BROWN & ALCALA, 1978](#)
- [\*Gekko rossi\* BROWN, OLIVEROS, SILER & DIESMOS, 2009](#)
- [\*Gekko russelltraini\* NGO VAN TRI, BAUER, WOOD, & JL GRISMER, 2009](#)
- [\*Gekko scabridus\* LIU & ZHOU, 1982](#)
- [\*Gekko scientiaventura\* RÖSLER, ZIEGLER, VU, HERRMANN & BÖHME, 2004](#)
- [\*Gekko senghanthavongi\* LUU, CALAME, NGUYEN, LE & ZIEGLER, 2015](#)
- [\*Gekko shibatai\* TODA, SENGOKU, HIKIDA & OTA, 2008](#)
- [\*Gekko siamensis\* GROSSMANN & ULBER, 1990](#)
- [\*Gekko similignum\* SMITH, 1923](#)
- [\*Gekko smithii\* GRAY, 1842](#)
- [\*Gekko sorok\* DAS, LAKIM, KANDAUNG, 2008](#)
- [\*Gekko subpalmatus\* \(GÜNTHER, 1864\)](#)
- [\*Gekko swinhonis\* GÜNTHER, 1864](#)
- [\*Gekko taibaiensis\* SONG, 1985](#)
- [\*Gekko takouensis\* NGO & GAMBLE, 2010](#)
- [\*Gekko tawaensis\* OKADA, 1956](#)
- [\*Gekko thakhekensis\* LUU, CALAME, NGUYEN, LE, BONKOWSKI & ZIEGLER, 2014](#)
- [\*Gekko tokehos\* GRISMER, WOOD, GRISMER, QUAH, THY, PHIMMACHAK, SIVONGXAY, SEATEUN, STUART, SILER, MULCAHY, ANAMZA & BROWN, 2019](#)
- [\*Gekko trinotaterra\* BROWN, 1999](#)
- [\*Gekko truongi\* PHUNG & ZIEGLER, 2011](#)
- [\*Gekko verreauxi\* TYTLER, 1865](#)
- [\*Gekko vertebralis\* TODA, SENGOKU, HIKIDA & OTA, 2008](#)
- [\*Gekko vietnamensis\* SANG, 2010](#)
- [\*Gekko vittatus\* HOUTTUYN, 1782](#)
- [\*Gekko wenxianensis\* ZHOU & WANG, 2008](#)
- [\*Gekko yakuensis\* MATSUI & OKADA, 1968](#)
- [\*Goggia braacki\* \(GOOD, BAUER & BRANCH, 1996\)](#)
- [\*Goggia essexi\* \(HEWITT, 1925\)](#)

- [Goggia gemmula](#) (BAUER, BRANCH & GOOD, 1996)
- [Goggia hewitti](#) (BRANCH, BAUER & GOOD, 1995)
- [Goggia hexapora](#) (BRANCH, BAUER & GOOD, 1995)
- [Goggia incognita](#) HEINICKE, TURK & BAUER, 2017
- [Goggia lineata](#) (GRAY, 1838)
- [Goggia matzikamaensis](#) HEINICKE, TURK & BAUER, 2017
- [Goggia microlepidota](#) (FITZSIMONS, 1939)
- [Goggia rupicola](#) (FITZSIMONS, 1938)
- [Hemidactylus aaronbaueri](#) GIRI, 2008
- [Hemidactylus acanthophilis](#) MIRZA & SANAP, 2014
- [Hemidactylus achaemenidicus](#) TORKI, 2019
- [Hemidactylus adensis](#) ŠMÍD, MORAVEC, KRATOCHVÍL, NASHER, MAZUCH, GVOŽDÍK & CARRANZA, 2015
- [Hemidactylus afarensis](#) ŠMÍD, MAZUCH, NOVÁKOVÁ, MODRY, MALONZA, ABDIRAHMAN-ELMI, CARRANZA, AND MORAVEC, 2020
- [Hemidactylus agrius](#) VANZOLINI, 1978
- [Hemidactylus albituberculatus](#) TRAPE, 2012
- [Hemidactylus albivertebralis](#) TRAPE & BÖHME, 2012
- [Hemidactylus albofasciatus](#) GRANDISON & SOMAN, 1963
- [Hemidactylus albopunctatus](#) (LOVERIDGE, 1947)
- [Hemidactylus alfarraji](#) ŠMÍD, SHOBRAK, WILMS, JOGER & CARRANZA, 2016
- [Hemidactylus alkiyumii](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus angulatus](#) HALLOWELL, 1854
- [Hemidactylus ansorgii](#) BOULENGER, 1901
- [Hemidactylus aporus](#) BOULENGER, 1906
- [Hemidactylus aquilonius](#) ZUG & MCMAHAN, 2007
- [Hemidactylus arnoldi](#) LANZA, 1978
- [Hemidactylus asirensis](#) ŠMÍD, SHOBRAK, WILMS, JOGER & CARRANZA, 2016
- [Hemidactylus awashensis](#) SMID, MORAVEC, KRATOCHVIL, NASHER, MAZUCH, GVOŽDÍK & CARRANZA, 2015
- [Hemidactylus barbieri](#) SINDACO, RAZZETTI & ZILIANI, 2007
- [Hemidactylus barodanus](#) BOULENGER, 1901
- [Hemidactylus bavazzanoi](#) LANZA, 1978
- [Hemidactylus bayonii](#) BOCAGE, 1893
- [Hemidactylus benguellensis](#) BOCAGE, 1893
- [Hemidactylus beninensis](#) BAUER, TCHIBOZO, PAUWELS & LENGLET, 2006
- [Hemidactylus biokoensis](#) WAGNER, LEACHÉ & FUJITA, 2014
- [Hemidactylus bowieri](#) (BOCOURT, 1870)
- [Hemidactylus boweringii](#) (GRAY, 1845)
- [Hemidactylus brasiliensis](#) (AMARAL, 1935)
- [Hemidactylus brookii](#) GRAY, 1845
- [Hemidactylus chikhaldaraensis](#) AGARWAL, BAUER, GIRI & KHANDEKAR, 2019
- [Hemidactylus chipkali](#) MIRZA & RAJU, 2017
- [Hemidactylus citernii](#) BOULENGER, 1912
- [Hemidactylus coalescens](#) WAGNER, LEACHÉ & FUJITA, 2014
- [Hemidactylus craspedotus](#) MOCQUARD, 1890
- [Hemidactylus curlei](#) PARKER, 1942
- [Hemidactylus dawudazraqi](#) MORAVEC, KRATOCHVÍL, AMR, JANDZIK, ŠMÍD & GVOŽDÍK, 2011
- [Hemidactylus depressus](#) GRAY, 1842
- [Hemidactylus dracaenaculus](#) RÖSLER & WRANIK, 1999
- [Hemidactylus echinus](#) O'SHAUGHNESSY, 1875
- [Hemidactylus endophis](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus eniangii](#) WAGNER, LEACHÉ & FUJITA, 2014
- [Hemidactylus fasciatus](#) GRAY, 1842
- [Hemidactylus festivus](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus flaviviridis](#) RÜPPELL, 1835
- [Hemidactylus forbesii](#) BOULENGER, 1899
- [Hemidactylus foudaii](#) BAHA EL DIN, 2003
- [Hemidactylus fragilis](#) CALABRESI, 1915
- [Hemidactylus frenatus](#) DUMÉRIL & BIBRON, 1836
- [Hemidactylus funaiolii](#) LANZA, 1978
- [Hemidactylus garmotii](#) DUMÉRIL & BIBRON, 1836
- [Hemidactylus giganteus](#) STOLICZKA, 1871
- [Hemidactylus gleadowi](#) MURRAY, 1884
- [Hemidactylus gracilis](#) BLANFORD, 1870

- [Hemidactylus granchii](#) LANZA, 1978
- [Hemidactylus graniticolus](#) AGARWAL, GIRI & BAUER, 2011
- [Hemidactylus granosus](#) HEYDEN, 1827
- [Hemidactylus granti](#) BOULENGER, 1899
- [Hemidactylus greeffii](#) BOCAGE, 1886
- [Hemidactylus gujaratensis](#) GIRI, BAUER, VYAS & PATIL, 2009
- [Hemidactylus hajarensis](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus hemchandrai](#) DANDGE & TIPPLE, 2015
- [Hemidactylus homoeolepis](#) BLANFORD, 1881
- [Hemidactylus hunae](#) DERANIYAGALA, 1937
- [Hemidactylus imbricatus](#) (BAUER, GIRI, GREENBAUM, JACKMAN, DHARNE & SHOUCHE, 2008)
- [Hemidactylus inexpectatus](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus inintellectus](#) Sindaco, Ziliani, Razzetti, Pupin, Grieco, 2009
- [Hemidactylus isolepis](#) BOULENGER, 1895
- [Hemidactylus ituriensis](#) SCHMIDT, 1919
- [Hemidactylus jubensis](#) BOULENGER, 1895
- [Hemidactylus jumailiae](#) BUSAIS & JOGER, 2011
- [Hemidactylus kamdemtohami](#) BAUER & PAUWELS, 2002
- [Hemidactylus kangerensis](#) MIRZA, BHOSALE & PATIL, 2017
- [Hemidactylus karenorum](#) (THEOBALD, 1868)
- [Hemidactylus klauberi](#) SCORTECCI, 1948
- [Hemidactylus kolliensis](#) AGARWAL, BAUER, GIRI & KHANDEKAR, 2019
- [Hemidactylus kundaensis](#) CHIRIO & TRAPE, 2012
- [Hemidactylus kurdicus](#) SAFAEI-MAHROO, GHAFARI, GHAFOR & AMINI, 2017
- [Hemidactylus kushmorensis](#) MURRAY, 1884
- [Hemidactylus kyaboboensis](#) WAGNER, LEACHÉ & FUJITA, 2014
- [Hemidactylus laevis](#) BOULENGER, 1901
- [Hemidactylus lamaensis](#) ULLENBRUCH, GRELL & BÖHME, 2010
- [Hemidactylus lankae](#) DERANIYAGALA, 1953
- [Hemidactylus lanzai](#) ŠMÍD, MAZUCH, NOVÁKOVÁ, MODRY, MALONZA, ABDIRAHMAN-ELMI, CARRANZA, AND MORAVEC, 2020
- [Hemidactylus laticaudatus](#) ANDERSSON, 1910
- [Hemidactylus lavadeserticus](#) MORAVEC & BÖHME, 1997
- [Hemidactylus lemuringus](#) ARNOLD, 1980
- [Hemidactylus leschenaultii](#) DUMÉRIL & BIBRON, 1836
- [Hemidactylus longicephalus](#) BOCAGE, 1873
- [Hemidactylus lopezjuradoi](#) ARNOLD, VASCONCELOS, HARRIS, MATEO & CARRANZA, 2008
- [Hemidactylus luqueorum](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus mabouia](#) (MOREAU DE JONNÈS, 1818)
- [Hemidactylus macropholis](#) BOULENGER, 1896
- [Hemidactylus maculatus](#) DUMÉRIL & BIBRON, 1836
- [Hemidactylus makolowodei](#) BAUER, LEBRETON, CHIRIO, INEICH & TALLA KOUETE, 2006
- [Hemidactylus malcolmsmithi](#) (CONSTABLE, 1949)
- [Hemidactylus mandebensis](#) SMID, MORAVEC, KRATOCHVIL, NASHER, MAZUCH, GVOŽDÍK & CARRANZA, 2015
- [Hemidactylus masirahensis](#) CARRANZA & ARNOLD, 2012
- [Hemidactylus matschiei](#) (TORNIER, 1901)
- [Hemidactylus megalops](#) PARKER, 1932
- [Hemidactylus mercatorius](#) GRAY, 1842
- [Hemidactylus mindiae](#) BAHÁ EL DIN, 2005
- [Hemidactylus minutus](#) VASCONCELOS & CARRANZA, 2014
- [Hemidactylus modestus](#) (GÜNTHER, 1894)
- [Hemidactylus montanus](#) BUSAIS & JOGER, 2011
- [Hemidactylus mrimaensis](#) MALONZA & BAUER, 2014
- [Hemidactylus muriceus](#) PETERS, 1870
- [Hemidactylus murrayi](#) GLEADOW, 1887
- [Hemidactylus newtoni](#) FERREIRA, 1897
- [Hemidactylus nzingae](#) CERÍACO, AGARWAL, MARQUES & BAUER<br />BAUER, 2020
- [Hemidactylus ophiolepis](#) BOULENGER, 1903
- [Hemidactylus ophiolepoides](#) LANZA, 1978
- [Hemidactylus oxyrhinus](#) BOULENGER, 1899
- [Hemidactylus paaragowli](#) SRIKANTHAN, SWAMY, MOHAN & PAL, 2018
- [Hemidactylus paivae](#) CERÍACO, AGARWAL, MARQUES & BAUER<br />BAUER, 2020
- [Hemidactylus palaichthus](#) KLUGE, 1969

- [\*Hemidactylus parvimaclatus\* DERANIYAGALA, 1953](#)
- [\*Hemidactylus pauciporosus\* LANZA, 1978](#)
- [\*Hemidactylus paucituberculatus\* CARRANZA & ARNOLD, 2012](#)
- [\*Hemidactylus persicus\* ANDERSON, 1872](#)
- [\*Hemidactylus pieresii\* KELAART, 1852](#)
- [\*Hemidactylus platycephalus\* PETERS, 1854](#)
- [\*Hemidactylus platyurus\* \(SCHNEIDER, 1797\)](#)
- [\*Hemidactylus prashadi\* SMITH, 1935](#)
- [\*Hemidactylus principensis\* MILLER, SELLAS & DREWES, 2012](#)
- [\*Hemidactylus pseudomuriceus\* HENLE & BÖHME, 2003](#)
- [\*Hemidactylus pseudoromeshkanicus\* TORKI, 2019](#)
- [\*Hemidactylus puccionii\* CALABRESI, 1927](#)
- [\*Hemidactylus pumilio\* BOULENGER, 1899](#)
- [\*Hemidactylus reticulatus\* BEDDOME, 1870](#)
- [\*Hemidactylus richardsonii\* \(GRAY, 1845\)](#)
- [\*Hemidactylus robustus\* HEYDEN, 1827](#)
- [\*Hemidactylus romeshkanicus\* TORKI, 2011](#)
- [\*Hemidactylus ruspolii\* BOULENGER, 1896](#)
- [\*Hemidactylus saba\* BUSAIS & JOGER, 2011](#)
- [\*Hemidactylus sahgali\* MIRZA, GOWANDE, PATIL, AMBEKAR & PATEL, 2018](#)
- [\*Hemidactylus sankariensis\* AGARWAL, BAUER, GIRI & KHANDEKAR, 2019](#)
- [\*Hemidactylus sassanidianus\* TORKI, 2019](#)
- [\*Hemidactylus sataransis\* GIRI & BAUER, 2008](#)
- [\*Hemidactylus scabriceps\* \(ANNANDALE, 1906\)](#)
- [\*Hemidactylus shihraensis\* BUSAIS & JOGER, 2011](#)
- [\*Hemidactylus sinaitus\* BOULENGER, 1885](#)
- [\*Hemidactylus siva\* SRINIVASULU, SRINIVASULU & KUMAR, 2018](#)
- [\*Hemidactylus smithi\* BOULENGER, 1895](#)
- [\*Hemidactylus somalicus\* PARKER, 1932](#)
- [\*Hemidactylus squamulatus\* TORNIER, 1896](#)
- [\*Hemidactylus stejnegeri\* OTA & HIKIDA, 1989](#)
- [\*Hemidactylus sushilduttai\* GIRI, BAUER, MOHAPATRA, SRINIVASULU & AGARWAL, 2017](#)
- [\*Hemidactylus tanganicus\* LOVERIDGE, 1929](#)
- [\*Hemidactylus tasmani\* HEWITT, 1932](#)
- [\*Hemidactylus taylori\* PARKER, 1932](#)
- [\*Hemidactylus tenkatei\* LIDTH DE JEUDE, 1895](#)
- [\*Hemidactylus thayene\* ZUG & MCMAHAN, 2007](#)
- [\*Hemidactylus treutleri\* MAHONY, 2009](#)
- [\*Hemidactylus triedrus\* \(DAUDIN, 1802\)](#)
- [\*Hemidactylus tropidolepis\* MOCQUARD, 1888](#)
- [\*Hemidactylus turcicus\* \(LINNAEUS, 1758\)](#)
- [\*Hemidactylus ulii\* ŠMÍD, MORAVEC, KRATOCHVÍL, GVOŽDÍK, NASHER, BUSAIS, WILMS, SHOBRAK, CARRANZA, 2013](#)
- [\*Hemidactylus vanam\* CHAITANYA, LAJMI & GIRI, 2018](#)
- [\*Hemidactylus varadgirii\* CHAITANYA, AGARWAL, LAJMI & KHANDEKAR, 2019](#)
- [\*Hemidactylus vietnamensis\* DAREVSKY, KUPRIYANOVA & ROSHCHIN, 1984](#)
- [\*Hemidactylus vijayaraghavani\* MIRZA, 2018](#)
- [\*Hemidactylus whitakeri\* MIRZA, GOWANDE, PATIL, AMBEKAR & PATEL, 2018](#)
- [\*Hemidactylus yajurvedi\* MURTHY, BAUER, LAJMI, AGARWAL & GIRI, 2015](#)
- [\*Hemidactylus yerburii\* ANDERSON, 1895](#)
- [\*Hemiphyllodactylus arakuensis\* AGARWAL, KHANDEKAR, GIRI, RAMAKRISHNAN & KARANTH, 2019](#)
- [\*Hemiphyllodactylus aurantiacus\* \(BEDDOME, 1870\)](#)
- [\*Hemiphyllodactylus banaensis\* NGO VAN TRI, GRISMER, THAI & WOOD, 2014](#)
- [\*Hemiphyllodactylus bintik\* GRISMER, WOOD, ANUAR, QUAH, MUIN, ONN, SUMARLI & LOREDO, 2015](#)
- [\*Hemiphyllodactylus changningensis\* GUO, ZHOU, YAN & LI, 2015](#)
- [\*Hemiphyllodactylus Chiangmaiensis\* GRISMER, WOOD & COTA, 2014](#)
- [\*Hemiphyllodactylus cicak\* COBOS, GRISMER, WOOD, QUAH, ANUAR & MUIN, 2016](#)
- [\*Hemiphyllodactylus dushanensis\* \(ZHOU & LIU, 1981\)](#)
- [\*Hemiphyllodactylus engganoensis\* GRISMER, RIYANTO, ISKANDAR & MCGUIRE, 2014](#)
- [\*Hemiphyllodactylus flaviventris\* SUKPRASERT, SUTTHIWISES, LAUHACHINDA & TAKSINTUM, 2018](#)
- [\*Hemiphyllodactylus ganoklonis\* ZUG, 2010](#)
- [\*Hemiphyllodactylus harterti\* \(WERNER, 1900\)](#)
- [\*Hemiphyllodactylus hongkongensis\* SUNG, LEE, NG, ZHANG & YANG, 2018](#)

- [Hemiphyllodactylus huishuiensis](#) YAN, LIN, GUO, LI & ZHOU, 2016
- [Hemiphyllodactylus indosobrinus](#) ELIADES, PHIMMACHAK, SIVONGXAY, SILER & STUART, 2019
- [Hemiphyllodactylus insularis](#) TAYLOR, 1918
- [Hemiphyllodactylus jinpingensis](#) (ZHOU & LIU, 1981)
- [Hemiphyllodactylus jnana](#) AGARWAL, KHANDEKAR, GIRI, RAMAKRISHNAN & KARANTH, 2019
- [Hemiphyllodactylus khlonglanensis](#) SUKPRASERT, SUTTHIWISES, LAUHACHINDA & TAKSINTUM, 2018
- [Hemiphyllodactylus kiziriani](#) NGUYEN, BOTOV, LE DUC, NOPHASEUD, BONKOWSKI & ZIEGLER, 2014
- [Hemiphyllodactylus kolliensis](#) AGARWAL, KHANDEKAR, GIRI, RAMAKRISHNAN & KARANTH, 2019
- [Hemiphyllodactylus kyaiktiyoensis](#) GRISMER, WOOD, QUAH, THURA, OAKS & LIN, 2020
- [Hemiphyllodactylus larutensis](#) (BOULENGER, 1900)
- [Hemiphyllodactylus linwayensis](#) GRISMER, WOOD, THURA, ZIN, QUAH, MURDOCH, GRISMER, LI, KYAW & LWIN, 2017
- [Hemiphyllodactylus longlingensis](#) (ZHOU & LIU, 1981)
- [Hemiphyllodactylus margarethae](#) BRONGERSMA, 1931
- [Hemiphyllodactylus montawaensis](#) GRISMER, WOOD, THURA, ZIN, QUAH, MURDOCH, GRISMER, LI, KYAW & LWIN, 2017
- [Hemiphyllodactylus ngwelwini](#) GRISMER, WOOD, QUAH, THURA, OAKS & LIN, 2020
- [Hemiphyllodactylus nilgiriensis](#) AGARWAL, BAUER, PAL, SRIKANTHAN & KHANDEKAR, 2020
- [Hemiphyllodactylus peninsularis](#) AGARWAL, BAUER, PAL, SRIKANTHAN & KHANDEKAR, 2020
- [Hemiphyllodactylus pinlaungensis](#) GRISMER, WOOD, QUAH, THURA, OAKS & LIN, 2020
- [Hemiphyllodactylus serpispecus](#) ELIADES, PHIMMACHAK, SIVONGXAY, SILER & STUART, 2019
- [Hemiphyllodactylus tehtarik](#) GRISMER, WOOD Jr, ANUAR, MUIN, QUAH, MCGUIRE, BROWN, VAN TRI & THAI, 2013
- [Hemiphyllodactylus titiwangsaensis](#) ZUG, 2010
- [Hemiphyllodactylus tonywhitteni](#) GRISMER, WOOD, THURA, ZIN, QUAH, MURDOCH, GRISMER, LI, KYAW & LWIN, 2017
- [Hemiphyllodactylus typus](#) BLEEKER, 1860
- [Hemiphyllodactylus uga](#) GRISMER, WOOD, THURA, ZIN, QUAH, MURDOCH, GRISMER, LI, KYAW & LWIN, 2018
- [Hemiphyllodactylus yunnanensis](#) (BOULENGER, 1903)
- [Hemiphyllodactylus ywanganensis](#) GRISMER, WOOD, THURA, ZIN, QUAH, MURDOCH, GRISMER, LI, KYAW & LWIN, 2018
- [Hemiphyllodactylus zugii](#) NGUYEN, LEHMANN, LE DUC, DUONG, BONKOWSKI & ZIEGLER, 2013
- [Hemiphyllodactylus zuegabinensis](#) GRISMER, WOOD, QUAH, THURA, OAKS & LIN, 2020
- [Heteronotia atra](#) PEPPER, DOUGHTY, FUJITA, MORITZ & KEOGH, 2013
- [Heteronotia binoei](#) (GRAY, 1845)
- [Heteronotia fasciolata](#) PEPPER, DOUGHTY, FUJITA, MORITZ & KEOGH, 2013
- [Heteronotia planiceps](#) STORR, 1989
- [Heteronotia spelea](#) (KLUGE, 1963)
- [Homopholis arnoldi](#) LOVERIDGE, 1944
- [Homopholis fasciata](#) (BOULENGER, 1890)
- [Homopholis mulleri](#) VISSER, 1987
- [Homopholis walbergii](#) (SMITH, 1849)
- [Kolekanos plumicaudus](#) (HAACKE, 2008)
- [Lakigecko aaronbaueri](#) TORIKI, 2020
- [Lepidodactylus aiganus](#) KRAUS, 2019
- [Lepidodactylus aureolineatus](#) TAYLOR, 1915
- [Lepidodactylus balioburius](#) OTA & CROMBIE, 1989
- [Lepidodactylus browni](#) PERNETTA & BLACK, 1983
- [Lepidodactylus buleli](#) INEICH, 2008
- [Lepidodactylus christiani](#) TAYLOR, 1917
- [Lepidodactylus dialeukos](#) KRAUS, 2019
- [Lepidodactylus euaensis](#) GIBBONS & BROWN, 1988
- [Lepidodactylus flaviocularis](#) BROWN, MCCOY & RODDA, 1992
- [Lepidodactylus gardineri](#) BOULENGER, 1897
- [Lepidodactylus guppyi](#) BOULENGER, 1884
- [Lepidodactylus herrei](#) TAYLOR, 1923
- [Lepidodactylus intermedius](#) DAREVSKY, 1964
- [Lepidodactylus kwasnickae](#) KRAUS, 2019
- [Lepidodactylus labialis](#) (PETERS, 1867)
- [Lepidodactylus listeri](#) (BOULENGER, 1889)
- [Lepidodactylus lombocensis](#) MERTENS, 1929
- [Lepidodactylus lugubris](#) (DUMÉRIL & BIBRON, 1836)
- [Lepidodactylus magnus](#) BROWN & PARKER, 1977



- [\*Lepidodactylus manni\* SCHMIDT, 1923](#)
- [\*Lepidodactylus mitchelli\* KRAUS, 2019](#)
- [\*Lepidodactylus moestus\* \(PETERS, 1867\)](#)
- [\*Lepidodactylus mutahi\* BROWN & PARKER, 1977](#)
- [\*Lepidodactylus novaeguineae\* BROWN & PARKER, 1977](#)
- [\*Lepidodactylus oligoporus\* BUDEN, 2007](#)
- [\*Lepidodactylus oortii\* \(KOPSTEIN, 1926\)](#)
- [\*Lepidodactylus orientalis\* BROWN & PARKER, 1977](#)
- [\*Lepidodactylus pantai\* STUBBS, KARIN, ARIFIN, ISKANDAR, ARIDA, REILLY, BLOCH, KUSNADI & MCGUIRE, 2017](#)
- [\*Lepidodactylus paurolepis\* OTA, FISHER, INEICH & CASE, 1995](#)
- [\*Lepidodactylus planicaudus\* STEJNEGER, 1905](#)
- [\*Lepidodactylus pulcher\* BOULENGER, 1885](#)
- [\*Lepidodactylus pumilus\* \(BOULENGER, 1885\)](#)
- [\*Lepidodactylus ranauensis\* OTA & HIKIDA, 1988](#)
- [\*Lepidodactylus sacrolineatus\* KRAUS & OLIVER, 2020](#)
- [\*Lepidodactylus shebae\* \(BROWN & TANNER, 1949\)](#)
- [\*Lepidodactylus tepukapili\* ZUG, WATLING, ALEFAIO, ALEFAIO & LUDESCHER, 2003](#)
- [\*Lepidodactylus vanuatuensis\* OTA, FISHER, INEICH, CASE, RADTKEY & ZUG, 1998](#)
- [\*Lepidodactylus woodfordi\* BOULENGER, 1887](#)
- [\*Lepidodactylus yami\* OTA, 1987](#)
- [\*Lepidodactylus zweifeli\* KRAUS, 2019](#)
- [\*Luperosaurus angliit\* BROWN, DIEMOS & OLIVEROS, 2011](#)
- [\*Luperosaurus brooksii\* \(BOULENGER, 1920\)](#)
- [\*Luperosaurus corfieldi\* GAULKE, RÖSLER & BROWN, 2007](#)
- [\*Luperosaurus cumingii\* \(GRAY, 1845\)](#)
- [\*Luperosaurus joloensis\* TAYLOR, 1918](#)
- [\*Luperosaurus kubli\* BROWN, DIEMOS & DUVA, 2007](#)
- [\*Luperosaurus macgregori\* STEJNEGER, 1907](#)
- [\*Luperosaurus palawanensis\* BROWN & ALCALA, 1978](#)
- [\*Luperosaurus yasumai\* OTA, SENGOKU & HIKIDA, 1996](#)
- [\*Lygodactylus angolensis\* BOCAGE, 1896](#)
- [\*Lygodactylus angularis\* GÜNTHER, 1893](#)
- [\*Lygodactylus arnouliti\* PASTEUR, 1965](#)
- [\*Lygodactylus bernardi\* FITZSIMONS, 1958](#)
- [\*Lygodactylus bivittis\* \(PETERS, 1883\)](#)
- [\*Lygodactylus blancae\* PASTEUR, 1995](#)
- [\*Lygodactylus blanci\* PASTEUR, 1967](#)
- [\*Lygodactylus bonsi\* PASTEUR, 1962](#)
- [\*Lygodactylus bradfieldi\* HEWITT, 1932](#)
- [\*Lygodactylus broadleyi\* PASTEUR, 1995](#)
- [\*Lygodactylus capensis\* \(SMITH, 1849\)](#)
- [\*Lygodactylus chobiensis\* FITZSIMONS, 1932](#)
- [\*Lygodactylus conradi\* MATSCHIE, 1892](#)
- [\*Lygodactylus conraui\* TORNIER, 1902](#)
- [\*Lygodactylus decaryi\* ANGEL, 1930](#)
- [\*Lygodactylus depressus\* SCHMIDT, 1919](#)
- [\*Lygodactylus expectatus\* PASTEUR & BLANC, 1967](#)
- [\*Lygodactylus fischeri\* BOULENGER, 1890](#)
- [\*Lygodactylus grandisonae\* PASTEUR, 1962](#)
- [\*Lygodactylus graniticolus\* JACOBSEN, 1992](#)
- [\*Lygodactylus gravis\* PASTEUR, 1965](#)
- [\*Lygodactylus grotei\* STERNFELD, 1911](#)
- [\*Lygodactylus quibei\* PASTEUR, 1965](#)
- [\*Lygodactylus gutturalis\* \(BOCAGE, 1873\)](#)
- [\*Lygodactylus heterurus\* BOETTGER, 1913](#)
- [\*Lygodactylus incognitus\* JACOBSEN, 1992](#)
- [\*Lygodactylus inexpectatus\* PASTEUR, 1965](#)
- [\*Lygodactylus insularis\* BOETTGER, 1913](#)
- [\*Lygodactylus intermedius\* PASTEUR, 1995](#)
- [\*Lygodactylus keniensis\* PARKER, 1936](#)
- [\*Lygodactylus kimhowelli\* PASTEUR, 1995](#)
- [\*Lygodactylus klemmeri\* PASTEUR, 1965](#)



- [Lygodactylus klugei](#) (SMITH, MARTIN & SWAIN, 1977)
- [Lygodactylus laterimaculatus](#) PASTEUR, 1964
- [Lygodactylus lawrencei](#) HEWITT, 1926
- [Lygodactylus madagascariensis](#) (BOETTGER, 1881)
- [Lygodactylus manni](#) LOVERIDGE, 1928
- [Lygodactylus methueni](#) FITZSIMONS, 1937
- [Lygodactylus miops](#) GÜNTHER, 1891
- [Lygodactylus mirabilis](#) (PASTEUR, 1962)
- [Lygodactylus mombasicus](#) LOVERIDGE, 1935
- [Lygodactylus montanus](#) PASTEUR, 1965
- [Lygodactylus montiscaeruli](#) JACOBSEN, 1992
- [Lygodactylus nigropunctatus](#) JACOBSEN, 1992
- [Lygodactylus ocellatus](#) ROUX, 1907
- [Lygodactylus ornatus](#) PASTEUR, 1965
- [Lygodactylus pauliani](#) PASTEUR & BLANC, 1991
- [Lygodactylus picturatus](#) (PETERS, 1870)
- [Lygodactylus pictus](#) (PETERS, 1883)
- [Lygodactylus rarus](#) PASTEUR & BLANC, 1973
- [Lygodactylus regulus](#) PORTIK, TRAVERS, BAUER & BRANCH, 2013
- [Lygodactylus rex](#) BROADLEY, 1963
- [Lygodactylus roavolana](#) PUENTE, GLAW, VIEITES & VENCES, 2009
- [Lygodactylus scheffleri](#) STERNFELD, 1912
- [Lygodactylus scorteccii](#) PASTEUR, 1959
- [Lygodactylus somalicus](#) LOVERIDGE, 1935
- [Lygodactylus soutpansbergensis](#) JACOBSEN, 1994
- [Lygodactylus stevensoni](#) HEWITT, 1926
- [Lygodactylus thomensis](#) (PETERS, 1881)
- [Lygodactylus tolampyae](#) (GRANDIDIER, 1872)
- [Lygodactylus tsavoensis](#) MALONZA, BAUER, GRANTHON, WILLIAMS & WOJNOWSKI, 2019
- [Lygodactylus tuberosus](#) MERTENS, 1965
- [Lygodactylus verticillatus](#) MOCQUARD, 1895
- [Lygodactylus viscatus](#) VAILLANT, 1873
- [Lygodactylus waterbergensis](#) JACOBSEN, 1992
- [Lygodactylus wetzeli](#) (SMITH, MARTIN & SWAIN, 1977)
- [Lygodactylus williamsi](#) LOVERIDGE, 1952
- [Lygodactylus wojnowskii](#) MALONZA, GRANTHON & WILLIAMS, 2016
- [Matoatoa brevipes](#) (MOCQUARD, 1900)
- [Matoatoa spannringi](#) NUSSBAUM, RAXWORTHY & PRONK, 1998
- [Mediodactylus amictopholis](#) (HOOFIEN, 1967)
- [Mediodactylus aspratilis](#) (ANDERSON, 1973)
- [Mediodactylus bartoni](#) (STEPÁNEK, 1934)
- [Mediodactylus brachykolon](#) (KRYSKO, REHMAN & AUFFENBERG, 2007)
- [Mediodactylus danilewskii](#) (STRAUCH, 1887)
- [Mediodactylus heterocercus](#) (BLANFORD, 1874)
- [Mediodactylus heterophilis](#) (MINTON, ANDERSON & ANDERSON, 1970)
- [Mediodactylus ilamensis](#) (FATHINIA, KARAMIANI, DARVISHNIA, HEIDARI & RASTEGAR-POUYANI, 2011)
- [Mediodactylus kotschyi](#) (STEINDACHNER, 1870)
- [Mediodactylus narynensis](#) (EREMCHENKO, ZARINENKO & PANFILOV, 1999)
- [Mediodactylus oertzeni](#) (BOETTGER, 1888)
- [Mediodactylus orientalis](#) (STEPÁNEK, 1937)
- [Mediodactylus russowii](#) (STRAUCH, 1887)
- [Mediodactylus sagittifer](#) (NIKOLSKY, 1900)
- [Mediodactylus spinicauda](#) (STRAUCH, 1887)
- [Mediodactylus stevenandersoni](#) (TORKI, 2011)
- [Mediodactylus walli](#) (INGOLDBY, 1922)
- [Microgecko chabaharensis](#) GHOLAMIFARD, RASTEGAR-POUYANI, RASTEGAR-POUYANI, KHOSRAVANI, YOUSEFKHANI & ORAEI, 2016
- [Microgecko depressus](#) (MINTON & ANDERSON, 1965)
- [Microgecko helenae](#) NIKOLSKY, 1907
- [Microgecko laki](#) TORKI, 2020
- [Microgecko latifi](#) (LEVITON & ANDERSON, 1972)
- [Microgecko persicus](#) (NIKOLSKY, 1903)
- [Microgecko varaviensis](#) GHOLAMIFARD, RASTEGAR-POUYANI & RASTEGAR-POUYANI, 2019

- [Nactus acutus](#) KRAUS, 2005
- [Nactus cheverti](#) (BOULENGER, 1885)
- [Nactus coindemirensis](#) BULLOCK, ARNOLD & BLOXAM, 1985
- [Nactus eboracensis](#) (MACLEAY, 1877)
- [Nactus galgajuga](#) (INGRAM, 1978)
- [Nactus kunan](#) FISHER & ZUG, 2012
- [Nactus multicarinatus](#) (GÜNTHER, 1872)
- [Nactus pelagicus](#) (GIRARD, 1858)
- [Nactus serpensinsula](#) (LOVERIDGE, 1951)
- [Nactus soniae](#) ARNOLD & BOUR, 2008
- [Nactus sphaerodactylodes](#) KRAUS, 2005
- [Nactus vankampeni](#) (BRONGERSMA, 1933)
- [Narudasia festiva](#) METHUEN & HEWITT, 1914
- [Pachydactylus acuminatus](#) FITZSIMONS, 1941
- [Pachydactylus affinis](#) BOULENGER, 1896
- [Pachydactylus amoenus](#) WERNER, 1910
- [Pachydactylus angolensis](#) LOVERIDGE, 1944
- [Pachydactylus atorquatus](#) BAUER & BARTS & HULBERT, 2006
- [Pachydactylus austeni](#) HEWITT, 1923
- [Pachydactylus barnardi](#) FITZSIMONS, 1941
- [Pachydactylus bicolor](#) HEWITT, 1926
- [Pachydactylus boehmei](#) BAUER, 2010
- [Pachydactylus capensis](#) (SMITH, 1846)
- [Pachydactylus caraculicus](#) FITZSIMONS, 1959
- [Pachydactylus carinatus](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus etultra](#) BRANCH, BAUER, JACKMAN & HEINICKE, 2011
- [Pachydactylus fasciatus](#) BOULENGER, 1888
- [Pachydactylus formosus](#) SMITH, 1849
- [Pachydactylus gaisensis](#) STEYN & MITCHELL, 1967
- [Pachydactylus geitje](#) (SPARRMAN, 1778)
- [Pachydactylus griffini](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus haackei](#) BRANCH, BAUER & GOOD, 1996
- [Pachydactylus katanganus](#) DE WITTE, 1953
- [Pachydactylus kladaroderma](#) BRANCH, BAUER & GOOD, 1996
- [Pachydactylus kobosensis](#) FITZSIMONS, 1938
- [Pachydactylus kochii](#) (FITZSIMONS, 1959)
- [Pachydactylus labialis](#) FITZSIMONS, 1938
- [Pachydactylus latirostris](#) HEWITT, 1923
- [Pachydactylus macrolepis](#) FITZSIMONS, 1939
- [Pachydactylus maculatus](#) GRAY, 1845
- [Pachydactylus maraisi](#) HEINICKE, ADDERLY, BAUER & JACKMAN, 2011
- [Pachydactylus mariquensis](#) SMITH, 1849
- [Pachydactylus mclachlani](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus monicae](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus montanus](#) METHUEN & HEWITT, 1914
- [Pachydactylus namaquensis](#) (SCLATER, 1898)
- [Pachydactylus oculatus](#) HEWITT, 1927
- [Pachydactylus oreophilus](#) MCLACHLAN & SPENCE, 1967
- [Pachydactylus oshaughnessyi](#) BOULENGER, 1885
- [Pachydactylus otaviensis](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus parascutatus](#) BAUER, LAMB & BRANCH, 2002
- [Pachydactylus punctatus](#) PETERS, 1854
- [Pachydactylus purcelli](#) BOULENGER, 1910
- [Pachydactylus rangei](#) (ANDERSSON, 1908)
- [Pachydactylus reconditus](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus robertsi](#) FITZSIMONS, 1938
- [Pachydactylus rugosus](#) SMITH, 1849
- [Pachydactylus sansteynae](#) STEYN & MITCHELL, 1967
- [Pachydactylus scherzi](#) MERTENS, 1954
- [Pachydactylus scutatus](#) HEWITT, 1927
- [Pachydactylus serval](#) WERNER, 1910
- [Pachydactylus tigrinus](#) VAN DAM, 1921
- [Pachydactylus tsodiloensis](#) HAACKE, 1966

- [Pachydactylus vansoni](#) FITZSIMONS, 1933
- [Pachydactylus vanzyli](#) (STEYN & HAACKE, 1966)
- [Pachydactylus visseri](#) BAUER, LAMB & BRANCH, 2006
- [Pachydactylus wahlbergii](#) PETERS, 1869
- [Pachydactylus waterbergensis](#) BAUER & LAMB, 2003
- [Pachydactylus weberi](#) ROUX, 1907
- [Pachydactylus weneri](#) HEWITT, 1935
- [Paragehyra austini](#) Crottini, Harris, Miralles, Glaw, Jenkins, Randrianantoandro, Bauer & Vences, 2014
- [Paragehyra felicitae](#) Crottini, Harris, Miralles, Glaw, Jenkins, Randrianantoandro, Bauer & Vences, 2014
- [Paragehyra gabriellae](#) NUSSBAUM & RAXWORTHY, 1994
- [Paragehyra petiti](#) ANGEL, 1929
- [Paroedura androyensis](#) (GRANDIDIER, 1867)
- [Paroedura bastardi](#) (MOCQUARD, 1900)
- [Paroedura fasciata](#) GLAW, KÖHLER & VENCES, 2018
- [Paroedura gracilis](#) (BOULENGER, 1896)
- [Paroedura homalorhina](#) (ANGEL, 1936)
- [Paroedura hordiesi](#) GLAW, RÖSLER, INEICH, GEHRING, KÖHLER & VENCES, 2014
- [Paroedura ibityensis](#) RÖSLER & KRÜGER, 1998
- [Paroedura karstophila](#) NUSSBAUM & RAXWORTHY, 2000
- [Paroedura kloki](#) GLAW, KÖHLER & VENCES, 2018
- [Paroedura lohatsara](#) GLAW, VENCES & SCHMIDT, 2001
- [Paroedura maingoka](#) NUSSBAUM & RAXWORTHY, 2000
- [Paroedura masobe](#) NUSSBAUM & RAXWORTHY, 1994
- [Paroedura neglecta](#) KÖHLER, VENCES, SCHERZ & GLAW, 2019
- [Paroedura oviceps](#) (BOETTGER, 1881)
- [Paroedura picta](#) (PETERS, 1854)
- [Paroedura sanctijohannis](#) GÜNTHER, 1879
- [Paroedura spelaea](#) GLAW, KÖHLER & VENCES, 2018
- [Paroedura stellata](#) HAWLITSCHKE & GLAW, 2012
- [Paroedura stumpffi](#) (BOETTGER, 1879)
- [Paroedura tanjaka](#) NUSSBAUM & RAXWORTHY, 2000
- [Paroedura vahiny](#) NUSSBAUM & RAXWORTHY, 2000
- [Paroedura vazimba](#) NUSSBAUM & RAXWORTHY, 2000
- [Parsigecko ziaiei](#) SAFAEI-MAHROO, GHAFARI & ANDERSON, 2016
- [Perochirus ateles](#) (DUMÉRIL, 1856)
- [Perochirus guentheri](#) BOULENGER, 1885
- [Perochirus scutellatus](#) (FISCHER, 1882)
- [Phelsuma abbotti](#) STEJNEGER, 1893
- [Phelsuma andamanensis](#) BLYTH, 1861
- [Phelsuma antanosy](#) RAXWORTHY & NUSSBAUM, 1993
- [Phelsuma astriata](#) TORNIER, 1901
- [Phelsuma barbouri](#) LOVERIDGE, 1942
- [Phelsuma berghofi](#) KRÜGER, 1996
- [Phelsuma borai](#) GLAW, KÖHLER & VENCES, 2009
- [Phelsuma borbonica](#) MERTENS, 1966
- [Phelsuma breviceps](#) BOETTGER, 1894
- [Phelsuma cepediana](#) (MILBERT, 1812)
- [Phelsuma comorensis](#) BOETTGER, 1913
- [Phelsuma dorsivittata](#) MERTENS, 1964
- [Phelsuma dubia](#) (BOETTGER, 1881)
- [Phelsuma edwardnewtoni](#) VINSON & VINSON, 1969
- [Phelsuma flavigularis](#) MERTENS, 1962
- [Phelsuma gigas](#) LIÉNARD, 1842
- [Phelsuma gouldi](#) CROTTINI, GEHRING, GLAW, HARRIS, LIMA & VENCES, 2011
- [Phelsuma grandis](#) GRAY, 1870
- [Phelsuma guentheri](#) BOULENGER, 1885
- [Phelsuma guimbeai](#) MERTENS, 1963
- [Phelsuma guttata](#) KAUDERN, 1922
- [Phelsuma hielscheri](#) RÖSLER, 2001
- [Phelsuma hoeschi](#) BERGHOF & TRAUTMANN, 2009
- [Phelsuma inexpectata](#) MERTENS, 1966
- [Phelsuma kely](#) SCHÖNECKER, BACH & GLAW, 2004
- [Phelsuma klemmeri](#) SEIPP, 1991

- [Phelsuma kochi](#) MERTENS, 1954
- [Phelsuma laticauda](#) (BOETTGER, 1880)
- [Phelsuma lineata](#) GRAY, 1842
- [Phelsuma madagascariensis](#) GRAY, 1831
- [Phelsuma malamakibo](#) NUSSBAUM, RAXWORTHY, RASELIMANANA & RAMANAMANJATO, 2000
- [Phelsuma masohoala](#) RAXWORTHY & NUSSBAUM, 1994
- [Phelsuma modesta](#) MERTENS, 1970
- [Phelsuma mutabilis](#) (GRANDIDIER, 1869)
- [Phelsuma nigristriata](#) MEIER, 1984
- [Phelsuma ornata](#) GRAY, 1825
- [Phelsuma parkeri](#) LOVERIDGE, 1941
- [Phelsuma parva](#) MEIER, 1983
- [Phelsuma pasteuri](#) MEIER, 1984
- [Phelsuma pronki](#) SEIPP, 1994
- [Phelsuma pusilla](#) MERTENS, 1964
- [Phelsuma quadriocellata](#) PETERS, 1883
- [Phelsuma ravenala](#) RAXWORTHY, INGRAM, RABIBISOA & PEARSON, 2007
- [Phelsuma robertmertensi](#) MEIER, 1980
- [Phelsuma roesleri](#) GLAW, GEHRING, KÖHLER, FRANZEN & VENCES, 2010
- [Phelsuma rosagularis](#) VINSON & VINSON, 1969
- [Phelsuma seippi](#) MEIER, 1987
- [Phelsuma serraticauda](#) MERTENS, 1963
- [Phelsuma standingi](#) METHUEN & HEWITT, 1913
- [Phelsuma sundbergi](#) RENDAHL, 1939
- [Phelsuma v-nigra](#) BOETTGER, 1913
- [Phelsuma vanheygeni](#) LERNER, 2004
- [Pseudoceramodactylus khobarensis](#) HAAS, 1957
- [Pseudogekko atiorum](#) DAVIS, WATTERS, KÖHLER, WHITSETT, HURON, BROWN, DIESMOS & SILER, 2015
- [Pseudogekko brevipes](#) (BOETTGER, 1897)
- [Pseudogekko chavacano](#) SILER, WELTON, DAVIS, WATTERS, DAVEY, DIESMOS, DIESMOS & BROWN, 2014
- [Pseudogekko compresicarpus](#) (TAYLOR, 1915)
- [Pseudogekko ditoy](#) SILER, WELTON, DAVIS, WATTERS, DAVEY, DIESMOS, DIESMOS & BROWN, 2014
- [Pseudogekko isapa](#) SILER, DAVIS, DIESMOS, GUINTO, WHITSETT & BROWN, 2016
- [Pseudogekko punggakypinit](#) SILER, WELTON, DAVIS, WATTERS, DAVEY, DIESMOS, DIESMOS & BROWN, 2014
- [Pseudogekko smaragdinus](#) (TAYLOR, 1922)
- [Pseudogekko sumiklab](#) SILER, DAVIS, WATTERS, FREITAS, GRIFFITH, BINADAY, LOBOS AMARGA & BROWN, 2017
- [Ptenopus carpi](#) BRAIN, 1962
- [Ptenopus garrulus](#) (SMITH, 1849)
- [Ptenopus kochi](#) HAACKE, 1964
- [Ramigekko swartbergensis](#) (HAACKE, 1996)
- [Rhinogekko femoralis](#) (SMITH, 1933)
- [Rhinogekko misonnei](#) (DE WITTE, 1973)
- [Rhoptropella ocellata](#) (BOULENGER, 1885)
- [Rhoptropus afer](#) PETERS, 1869
- [Rhoptropus barnardi](#) HEWITT, 1926
- [Rhoptropus benquellensis](#) MERTENS, 1938
- [Rhoptropus biporosus](#) FITZSIMONS, 1957
- [Rhoptropus boultoni](#) SCHMIDT, 1933
- [Rhoptropus bradfieldi](#) HEWITT, 1935
- [Rhoptropus diporus](#) HAACKE, 1965
- [Rhoptropus montanus](#) LAURENT, 1964
- [Rhoptropus taeniostictus](#) LAURENT, 1964
- [Stenodactylus affinis](#) (MURRAY, 1884)
- [Stenodactylus doriae](#) (BLANFORD, 1874)
- [Stenodactylus grandiceps](#) HAAS, 1952
- [Stenodactylus leptocosymbotes](#) LEVITON & ANDERSON, 1967
- [Stenodactylus mauritanicus](#) GUICHENOT, 1850
- [Stenodactylus petrii](#) ANDERSON, 1896
- [Stenodactylus pulcher](#) ANDERSON, 1896
- [Stenodactylus slevini](#) HAAS, 1957
- [Stenodactylus stenurus](#) WERNER, 1899
- [Stenodactylus sthenodactylus](#) (LICHTENSTEIN, 1823)

- [Stenodactylus yemenensis](#) ARNOLD, 1980
- [Tenuidactylus bogdanovi](#) NAZAROV & POYARKOV, 2013
- [Tenuidactylus caspius](#) (EICHWALD, 1831)
- [Tenuidactylus dadunensis](#) (SHI & ZHAO, 2011)
- [Tenuidactylus elongatus](#) (BLANFORD, 1875)
- [Tenuidactylus fedtschenkoi](#) (STRAUCH, 1887)
- [Tenuidactylus longipes](#) (NIKOLSKY, 1896)
- [Tenuidactylus turcmenicus](#) (SZCZERBAK, 1978)
- [Tenuidactylus voraginosus](#) (LEVITON & ANDERSON, 1984)
- [Trachydactylus hajarensis](#) (ARNOLD, 1980)
- [Trachydactylus spatulurus](#) (ANDERSON, 1901)
- [Trigonodactylus arabicus](#) (HAAS, 1957)
- [Trigonodactylus persicus](#) NAZAROV, MELNIKOV, RADJABIZADEH & POYARKOV, 2018
- [Trigonodactylus sharqiyahensis](#) METALLINO & CARRANZA, 2013
- [Tropicolotes algericus](#) LOVERIDGE, 1947
- [Tropicolotes bisharicus](#) BAHA EL DIN, 2001
- [Tropicolotes confusus](#) MACHADO, SMÍD, MAZUCH, SINDACO, SHUKAILI, CARRANZA, 2018
- [Tropicolotes hormozganensis](#) ROUNAGHI, RASTEGAR-POUYANI & HOSSEINIAN, 2018
- [Tropicolotes nattereri](#) STEINDACHNER, 1901
- [Tropicolotes naybandensis](#) KRAUSE, AHMADZADEH, MOAZENI, WAGNER & WILMS, 2013
- [Tropicolotes nubicus](#) BAHA EL DIN, 1999
- [Tropicolotes scortecii](#) CHERCHI & SPANO, 1963
- [Tropicolotes somalicus](#) PARKER, 1942
- [Tropicolotes steudneri](#) (PETERS, 1869)
- [Tropicolotes tripolitanus](#) PETERS, 1880
- [Tropicolotes wolfgangboehmei](#) WILMS, SHOBRACK & WAGNER, 2010
- [Urocotyledon inexpectata](#) (STEJNEGER, 1893)
- [Urocotyledon palmata](#) (MOCQUARD, 1902)
- [Urocotyledon rasmusseni](#) BAUER & MENEGON, 2006
- [Urocotyledon weileri](#) (MÜLLER, 1909)
- [Urocotyledon wolterstorffi](#) (TORNIER, 1900)
- [Uroplatus alluaudi](#) MOCQUARD, 1894
- [Uroplatus ebenawi](#) (BOETTGER, 1879)
- [Uroplatus fetsy](#) RATSOAVINA, SCHERZ, TOLLEY, RASELIMANANA, GLAW & VENCES, 2019
- [Uroplatus fiera](#) RATSOAVINA, RANJANAHARISOA, GLAW, RASELIMANANA, MIRALLES & VENCES, 2015
- [Uroplatus fimbriatus](#) (SCHNEIDER, 1797)
- [Uroplatus finaritra](#) RATSOAVINA, RASELIMANANA, SCHERZ, RAKOTOARISON, RAZAFINDRAIBE, GLAW & VENCES, 2019
- [Uroplatus finiavana](#) RATSOAVINA, LOUIS JR., CROTTINI, RANDRIANAINA, GLAW & VENCES, 2011
- [Uroplatus fotsivava](#) RATSOAVINA, GEHRING, SCHERZ, VIEITES, GLAW & VENCES, 2017
- [Uroplatus giganteus](#) GLAW, KOSUCH, HENKEL, SOUND & BÖHME, 2006
- [Uroplatus guentheri](#) MOCQUARD, 1908
- [Uroplatus henkeli](#) BÖHME & IBISCH, 1990
- [Uroplatus kelirambo](#) RATSOAVINA, GEHRING, SCHERZ, VIEITES, GLAW & VENCES, 2017
- [Uroplatus lineatus](#) (DUMÉRIL & BIBRON, 1836)
- [Uroplatus malahelo](#) NUSSBAUM & RAXWORTHY, 1994
- [Uroplatus malama](#) NUSSBAUM & RAXWORTHY, 1995
- [Uroplatus phantasticus](#) (BOULENGER, 1888)
- [Uroplatus pietschmanni](#) BÖHLE & SCHÖNECKER, 2004
- [Uroplatus sameiti](#) BÖHME & IBISCH, 1990
- [Uroplatus sikorae](#) BOETTGER, 1913

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*This database is maintained by Peter Uetz (database content) and Jakob Hallermann, Zoological Museum Hamburg (new species and updates).*

*Web pages and scripting Jiri Hosek*





## *Gekko gecko* (LINNAEUS, 1758)



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|              |   |
|--------------|---|
| Higher Taxa  | Gekkonidae, Gekkota, Sauria, Squamata (lizards: gekkos)   |
| Subspecies   | Gekko gecko gecko (LINNAEUS 1758)<br>Gekko gecko azhari MERTENS 1955<br>E: Tokay Gecko, Tuctoo, Tokeh-tokeh<br>G: Tokeh<br>Chinese: 大壁虎   |
| Common Names | Lacerta Geko LINNAEUS 1758: 205<br>Gekko verticillatus LAURENTI 1768 (fide TAYLOR 1963)<br>Gekko teres LAURENTI 1768<br>Lacerta Geko MÜLLER 1774: 98 (nomen illegitimum)<br>Gekko aculeatus HOUTTUYN 1782 (non Gekko aculeatus SPIX 1825)<br>Gekko perlatus HOUTTUYN 1782<br>Stellio maculatus SCHNEIDER 1792 (fide RÖSLER et al. 2018)<br>Gekko guttatus DAUDIN 1802 |
| Synonym      | Gekko verus MERREM 1820: 42<br>Gekko annulatus KUHL 1820: 132<br>Platydactylus guttatus — DUMÉRIL & BIBRON 1836: 328<br>Gekko tenuis [HALLOWELL 1857]<br>Gekko indicus [GIRARD 1858]<br>Gymnodactylus tenuis HALLOWELL 1856 — BOULENGER 1885: 22<br>Gekko guttatus — STOLICZKA 1870: 160<br>Platydactylus guttatus — BRÜHL 1886                                       |

Nota bene: Proposal CoP18 Prop. 28 explicitly included the taxon *Gekko reevesii* as a synonym of *Gekko gecko* for CITES purposes; the account for reevesii follows after the account of *G. gecko sensu stricto*

Gekko verticillatus [sic] — BOULENGER 1885: 183  
 Gekko verticillatus [sic] — BOULENGER 1894: 82  
 Gekko gekko — BARBOUR 1912  
 Gekko verticillatus — DE ROOIJ 1915: 56  
 Gekko gekko — TAYLOR 1922  
 Gekko gekko — TAYLOR 1963: 799  
 Gekko gekko — KLUGE 1993  
 Gekko gekko — RÖSLER 1995: 120  
 Gekko gekko — MANTHEY & GROSSMANN 1997: 231  
 Gekko gekko — COX et al. 1998: 82  
 Gekko gekko — ZIEGLER 2002: 165  
 Gekko df. gekko — JESTRZEMSKI et al. 2013  
 Gekko gekko — GRISMER & QUAH 2019  
 Gekko (Gekko) gekko — WOOD et al. 2019

Gekko gekko azhari MERTENS 1955  
 Gekko gekko azhari — MAHONY et a. 2009  
 Bangladesh, India (Assam, Mizoram, Tripura, etc.), Nepal, Bhutan, Myanmar (= Burma), Thailand, Cambodia, Laos, Vietnam, Malaysia, S China (incl. Hong Kong, Guangxi, Taiwan), Philippines (Palawan, Calamian Islands, Panay, Luzon, Mindoro, Bohol, Masbate, Cebu, Camiguin Sur, Misamis Oriental, Sibuyan), Indonesia (Borneo, Sumatra, Bali, Java, Sulawesi, Lombok, Flores, Timor, Aru, Komodo), Sulu Archipelago, Timor-Leste  
 USA (introduced to Florida and Hawaii [fide McKeown]), introduced to Martinique (Caribbean)

Distribution Brazil (single report from Santa Catarina)

azhari: Bangladesh

Type locality: “Indiis” (in error); “Java” (designated by MERTENS 1955)

tenuis: Philippines (Luzon); Type locality: Philippines, Luzon, Manila.

Reproduction oviparous

Holotype: unknown (fide NGUYEN et al. 2009)

Types Holotype: ANSP 7392 [tenuis]  
Holotype: SMF 46788 [azhari]  
Holotype: USNM 5681 [Gekko indicus]

Diagnosis Definition (subgenus Gekko): Subgenus Gekko is a maximum crown-clade name referring to the clade originating with the most recent common ancestor of Gekko (Gekko) gekko, and G. (G.) smithii, and including all extant species that share a more recent common ancestor with these taxa than with any of the type species of other sub-genera recognized here. Although unambiguous synapomorphies for this group have not been identified, members of the subgenus Gekko are larger than most conspecifics (adults SVL > 110 mm), with tubercles present on ventrolateral folds, more than 18 subdigital Toe IV scensors, femoral pores absent, and with a relatively low number of precloacal pores (Bauer et al., 2008, Wood et al. 2019).

Distribution: Records from Australia, the Marianas and Phnpei represent erroneous localities or accidental introductions. A recent accidental introduction into Guam from the Philippines has been documented (McCoid 1993). Reported from but not listed by DAS 1999 for the Andaman Islands. Reported from Taiwan but apparently not established there (OTA 1989). Reported from E Pakistan (Barkal), but KHAN (pers. comm.) states it doesn't occur there. Synonymy mainly after KLUGE 1993.

Comment Karyotype: The karyotype formula is  $2n = 38 = 8m + 2sm + 2st + 26t$  in red-spotted tokay geckos from Laos compared with  $2n = 38 = 8m + 2sm + 28t$  in black-spotted tokay geckos from Guangxi China, indicating that they may belong to different species (Qinet al. 2012).

Synonymy: partly after Wermut 1965 and Röslér et al. 2018. Gekko Reevesii GRAY 1831 has been resurrected from synonymy of G. gekko.

Type species: Gekko verticillatus LAURENTI 1768 is the type species of the genus Gekko LAURENTI 1768. The name Geeko Pulteney, 1781 is an error typographicus, similar to Geho Smith, 1846 and Gakko Okada, 1938.

Etymology

## References

- Annandale, N. 1907. The occurrence of the Taukte Lizard (*Gecko verticillatus*) in Calcutta. *Records of the Indian Museum* 1: 171 - [get paper here](#)
- Aowphol, Anchalee; Thirakhupt, Kumthorn; Nabhitabhata, Jarujin; Voris, Harold K. 2006. Foraging ecology of the Tokay gecko, *Gekko gekko* in a residential area in Thailand. *Amphibia-Reptilia* 27 (4): 491-503 - [get paper here](#)
- AOWPHOL, Anchalee; Siriporn YODTHONG, Attapol RUJIRAWAN and Kumthorn THIRAKHUPT 2019. Mitochondrial Diversity and Phylogeographic Patterns of *Gekko gekko* (Squamata: Gekkonidae) in Thailand. *Asian Herpetological Research* 10 (3): 158-169. doi:10.16373/j.cnki.ahr.180087
- Arnold, E.N. 1990. The two species of Moroccan day geckoes, *Quedenfeldtia* (Reptilia: Gekkonidae). *Journal of Natural History* 24 (3): 757-762
- Auffenberg W 1980. The herpetofauna of Komodo, with notes on adjacent areas. *Bulletin of the Florida State Museum* 25 (2): 39-156 - [get paper here](#)
- Barbour, Thomas 1912. A Contribution to the Zoögeography of the East Indian Islands. *Memoirs of the Museum of Comparative Zoölogy* 44 (1): 1-203 - [get paper here](#)
- Bauer A.M. and Russell A.P 2017. Carl Bernhard Brühl and the Herpetological Contributions of his Zootomie aller Thierklassen. *Bibliotheca Herpetologica* 13 (1-2): 4-34
- Bauer, A.M. 2013. *Geckos - The Animal Answer Guide*. Johns Hopkins University Press, 159 pp.
- Bauer, Aaron M.; Montri Sumontha, & Olivier S. G. Pauwels 2008. A new red-eyed *Gekko* (Reptilia: Gekkonidae) from Kanchanaburi Province, Thailand. *Zootaxa* 1750: 32-42 - [get paper here](#)
- Bobrov V.V., Semenov D.V. 2008. *Lizards of Vietnam* [in Russian]. Moscow, 236 pp.
- Bonetti, Mathilde 2002. 100 Sauri. *Mondadori* (Milano), 192 pp.
- Boulenger, G.A. 1885. *Catalogue of the lizards in the British Museum (Nat. Hist.) I. Gekkonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae*. London: 450 pp. - [get paper here](#)
- Boulenger, G.A. 1897. List of the reptiles and batrachians collected by Mr. Alfred Everett in Lombok, Flores, Sumba and Saru, with descriptions of new species. *Ann. Mag. Nat. Hist.* (6) 19: 503-509 - [get paper here](#)
- Boulenger, G.A. 1894. On the herpetological fauna of Palawan and Balabac. *Ann. Mag. Nat. Hist.* (6) 14: 81-90 - [get paper here](#)
- Brown, Rafe M.; Cameron D. Siler, Carl H. Oliveros, Arvin C. Diesmos, and Angel C. Alcala 2011. A New *Gekko* from Sibuyan Island, Central Philippines. *Herpetologica* 67 (4): 460-476. - [get paper here](#)
- Brown, Rafe M.; Carl H. Oliveros, Cameron D. Siler, and Arvin C. Diesmos 2008. A New *Gekko* from the Babuyan Islands, Northern Philippines. *Herpetologica* 64 (3): 305-320 - [get paper here](#)
- Brown, Rafe M.; Ferner, John W.; Sison, Rogelio V.; Gonzales, Pedro C.; Kennedy, Robert S. 1996. Amphibians and reptiles of the Zambales Mountains of Luzon Island, Republic of the Philippines. *Herpetological Natural History* 4 (1): 1-22
- Brown; Rafe; Cameron Siler, Carl Oliveros, Luke Welton, Ashley Rock, John Swab, Merlijn Van Weerd, Jonah van Beijnen, Dominic Rodriguez, Edmund Jose, Arvin Diesmos 2013. The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range. *ZooKeys* 266 (2013) Special Issue: 1-120 - [get paper here](#)
- Brühl, C.B. 1874. *Zootomie aller Thierklassen für Lernende, nach Autopsien, skizzirt*. Bd. 1-4. Alfred Hölder, Wien: Bd. 1, 86 pp.; Bd. 2, 90 pp.; Bd. 3, 114 pp.; Bd. 4, 152 pp. (published in parts from 1874 to 1888, see Bauer & Russell 2017 for details) - [get paper here](#)
- Bucol, Abner and Angel Alcala. 2013. Tokay gecko, *Gekko gekko* (Sauria: Gekkonidae) predation on juvenile house rats. *Herpetology Notes* 6: 307-308. - [get paper here](#)
- Chan, S.K.F.; Cheung, K.S.; Ho, C.Y.; Lam, F.N. & Tang, W.S. 2006. The geckos of Hong Kong. *Hong Kong Biodiversity* (13): 1-9
- Chan-ard, T., Parr, J.W.K. & Nabhitabhata, J. 2015. *A field guide to the reptiles of Thailand*. Oxford University Press, NY, 352 pp. [see book reviews by Pauwels & Grismer 2015 and Hikida 2015 for corrections] - [get paper here](#)
- Chan-ard, T.; Grossmann, W.; Gumprecht, A. & Schulz, K. D. 1999. Amphibians and reptiles of peninsular Malaysia and Thailand - an illustrated checklist [bilingual English and German]. *Bushmaster Publications*, Würselen, Germany, 240 pp. [book review in *Russ. J Herp.* 7: 87] - [get paper here](#)
- Cohen, M.M.; Cuang, Ch. C.; Clark, H.F. 1967. The somatic chromosomes of 3 lizard species: *Gekko gekko*, *Iguana iguana*, and *Crotaphytus collaris*. *Cellular and Molecular Life Sciences* 23(9):769-771
- Conant, R. & Collins, J.T. 1991. *A Field Guide to Reptiles and Amphibians of Eastern/Central North America*, 3rd ed. Houghton Mifflin (Boston/New York), xx + 450 p.
- Cox, Merel J.; Van Dijk, Peter Paul; Jarujin Nabhitabhata & Thirakhupt, Kumthorn 1998. *A Photographic Guide to Snakes and Other Reptiles of Peninsular Malaysia, Singapore and Thailand*. Ralph Curtis Publishing, 144 pp.
- CURRIN, Charles 2016. Recent reptiles records from Kaeng Krachan National Park, Thailand. *SEAVR* 2016: 117-120 - [get paper here](#)

- Das , I. 2004. Lizards of Borneo. Natural History Publications, Kota Kinabalu, Borneo
- Das, Abhijit; Uttam Saikia, B. H. C. K. Murthy, Santanu Dey and Sushil K. Dutta 2009. A herpetofaunal inventory of Barail Wildlife Sanctuary and adjacent regions, Assam, north-eastern India. *Hamadryad* 34 (1): 117 – 134 - [get paper here](#)
- Das, I. 1999. Biogeography of the amphibians and reptiles of the Andaman and Nicobar Islands, India. In: Ota, H. (ed) *Tropical Island herpetofauna...*, Elsevier, pp. 43-77 - [get paper here](#)
- Das, Indraneil & Abhijit Das 2017. A Naturalist's Guide to the Reptiles of India, Bangladesh, Bhutan, Nepal, Pakistan and Sri Lanka. John Beaufoy Publishing Ltd., Oxford, 176 pp.
- de Rooij, N. de 1915. The Reptiles of the Indo-Australian Archipelago. I. Lacertilia, Chelonia, Emydosauria. Leiden (E. J. Brill), xiv + 384 pp.
- DEVAN-SONG, Anne and Rafe M. BROWN 2012. Amphibians and Reptiles of Luzon Island, Philippines, VI: The Herpetofauna of the Subic Bay Area. *Asian Herpetological Research* 3 (1): 1–20 - [get paper here](#)
- Duméril, A.M. C. and G. Bibron. 1836. *Erpetologie Générale ou Histoire Naturelle Complete des Reptiles*. Vol. 3. Libr. Encyclopédique Roret, Paris, 528 pp. - [get paper here](#)
- Eschment, J. 1979. Nachzucht von Tokehs Gecko gekko. *Sauria* 1 (1): 21-24 - [get paper here](#)
- Ferner, John W., Rafe M. Brown, Rogelio V. Sison and Robert S. Kennedy 2000. The amphibians and reptiles of Panay Island, Philippines. *Asiatic Herpetological Research* 9: 1-37 - [get paper here](#)
- Garner, Austin M.; Alyssa Y. Stark, Scott A. Thomas, and Peter H. Niewiarowski 2017. Geckos go the Distance: Water's Effect on the Speed of Adhesive Locomotion in Geckos. *Journal of Herpetology* 51 (2): 240-244.
- Gaulke M. 1999. Die Herpetofauna von Calauit Island (Calamianes-Inseln, Provinz Palawan, Philippinen) (Amphibia et Reptilia). *Faun. Abh. Staatl. Mus. Tierk. Dresden* 21 (19)
- Gaulke, M. 2010. Gekko gekko. *Reptilia (Münster)* 15 (81): 47-50 - [get paper here](#)
- Gaulke, M. 2011. The herpetofauna of Panay Island, Philippines. Edition Chimaira, 390 pp.
- Geissler, P., Hartmann, T., Ihlow, F., Neang T., Seng R., Wagner, P. & Bohme, W. 2019. Herpetofauna of the Phnom Kulen National Park, northern Cambodia—An annotated checklist. *Cambodian Journal of Natural History* 2019 (1): 40–63 - [get paper here](#)
- Gibbons, Whit; Judy Greene, and Tony Mills 2009. *LIZARDS AND CROCODILIANS OF THE SOUTHEAST*. University of Georgia Press, 240 pp.
- Girard, Charles F. 1858. United States Exploring Expedition during the Years 1838, 1839, 1840, 1841, 1842, Under the command of Charles Wilkes, U.S.N. Vol. 20. Herpetology. C. Sherman & Son, Philadelphia, xv, 492 pages [see note in Zhao and Adler 1993: 369] - [get paper here](#)
- Gojo-Cruz, Paul Henric P. and Leticia E. Afuang 2018. The Zoogeographic Significance of Caraballo Mountain Range, Luzon Island, Philippines With Focus on the Biogeography of Luzon's Herpetofauna. *Philippine Journal of Science* 147 (3): 393-409 - [get paper here](#)
- GOJO-CRUZ, Paul Henric P.; Leticia E. AFUANG, Juan Carlos T. GONZALEZ and William SM. GRUEZO 2018. Amphibians and Reptiles of Luzon Island, Philippines: the Herpetofauna of Pantabangan-Carranglan Watershed, Nueva Ecija Province, Caraballo Mountain Range. *Asian Herpetological Research* 9(4): 201–223 - [get paper here](#)
- GRISMER, L. LEE; & EVAN S. H. QUAH 2019. An updated and annotated checklist of the lizards of Peninsular Malaysia, Singapore, and their adjacent archipelagos. *Zootaxa* 4545 (2): 230–248 - [get paper here](#)
- Grismer, L. Lee; Thy Neang, Thou Chav, Perry L. Wood, Jr., Jamie R. Oaks, Jeremy Holden, Jesse L. Grismer, Thomas R. Szutz and Timothy M. Youmans 2008. Additional amphibians and reptiles from the Phnom Samkos Wildlife Sanctuary in Northwestern Cardamom Mountains, Cambodia, with comments on their taxonomy and the discovery of three new species. *Raffles Bulletin of Zoology* 56 (1): 161-175 - [get paper here](#)
- Grismer, L.L. 2011. Lizards of Peninsular Malaysia, Singapore and their adjacent archipelagos. Edition Chimaira, Frankfurt, 728 pp. [review in *Herp. Rev.* 43: 155] - [get paper here](#)
- Grismer, L.L. et al. 2007. THE HERPETOFAUNA OF THE PHNOM AURAL WILDLIFE SANCTUARY AND CHECKLIST OF THE HERPETOFAUNA OF THE CARDAMOM MOUNTAINS, CAMBODIA. *Hamadryad* 31 (2): 216 – 241
- Grismer, L.L., Neang, T., Chav, T. & Grismer, J.L. 2008. Checklist of the amphibians and reptiles of the Cardamom region of Southwestern Cambodia. *Cambodian Journal of Natural History* 2008(1): 12–28 - [get paper here](#)
- Grossmann, W. 1987. Über einen ungewöhnlich gefärbten Tokeh aus Thailand - ein Gekko gekko (LINNAEUS, 1758)? *Sauria* 9 (4): 19-20 - [get paper here](#)
- Grossmann, W. 2006. Der Tokeh, Gekko gekko. Natur und Tier Verlag (Münster), 64 pp. - [get paper here](#)
- Grossmann, Wolfgang and Georg Simon. 2014. Tokeh-Morphen, Gekko gekko (Linnaeus, 1758) sensu lato im Terrarium. Teil 2: Blauköpfige Grüne". *Sauria* 36 (2): 21-35 - [get paper here](#)
- Haacke, W.D. 1975. The burrowing geckos of Southern Africa, 1 (Reptilia: Gekkonidae). *Annals of the*

- Transvaal Museum 29: 197-243
- Hallowell, EDWARD 1857. Notes on the reptiles in the collection of the museum of the Academy of Natural Sciences. Proc. Acad. Nat. Sci. Philadelphia, 8 (4): 146-153 [1856] - [get paper here](#)
  - Han, De-min & Zhou, Kai-ya 2005. Complete sequence and gene organization of the mitochondrial genome of Tokay (Gekko gekko). Zool. Res. 26 (2): 123-128
  - HARTMANN, Timo; Flora IHLOW, Sarah EDWARDS, SOVATH Sothanin, Markus HANDSCHUH and Wolfgang BÖHME 2013. A Preliminary Annotated Checklist of the Amphibians and Reptiles of the Kulen Promtep Wildlife Sanctuary in Northern Cambodia. Asian Herpetological Research 4 (1): 36-55 - [get paper here](#)
  - Henderson R W. DELATTE A. MCCARTHY T J. 1993. GEKKO GECKO (SAURIA: GEKKONIDAE) ESTABLISHED ON MARTINIQUE, FRENCH WEST INDIES. Carib. J. Sci. 29 (1-2): 128- 129.
  - Houuttuyn, M. 1782. Het onderscheid der salamanderen van de haagdissen in 't algemeen, en van de gekkos in 't byzonder aangetoond. Venhandelingen Uitgegeven door het Zeeuwsch Genootschap der Wetenschappen te Vlissingen, ser. 1 , 9: 305-336.
  - Huang, S.C.; Chen, M.Y. & Norval, G. 2008. An attack of a tokay gecko (Gekko gekko) on a Palawan ratsnake (Coelognathus philippinus) on Palawan Island, Philippines. Sauria 30 (3): 53-54 - [get paper here](#)
  - Irschick, D.J. Austin, C.C.; Petren, K.; Fisher, R.N.; Losos, J.B. & Ellers, O. 1996. A comparative analysis of clinging ability among pad-bearing lizards. Biol. J. Linn. Soc. 59: 21-35 - [get paper here](#)
  - Islam, Mazedul & Prasanta Kumar Saikia 2013. Inventory and Natural History of Lizards in Jeypore Rerserve Forest, Assam. Reptile Rap (15): 16-26 - [get paper here](#)
  - Janiawati, Ida Ayu Ari; Mirza Dikari Kusriani, Ani Mardiasuti 2016. Structure and Composition of Reptile Communities in Human Modified Landscape in Gianyar Regency, Bali. HAYATI Journal of Biosciences, doi:10.1016/j.hjb.2016.06.006 - [get paper here](#)
  - Jestrzemiński, Daniel; Stefan Schütz, Truong Quang Nguyen, Thomas Ziegler 2013. A survey of amphibians and reptiles in Chu Mom Ray National Park, Vietnam, with implications for herpetofaunal conservation. Asian Journal of Conservation Biology, 2 (2): 88-110 - [get paper here](#)
  - Kaiser, H.; C. Sanchez; S. Heacox; A. Kathriner; A.V. Ribeiro; Z.A. Soares; L.L. Araujo; S. Mecke; M. O'Shea 2013. First Report on the Herpetofauna of Ataúro Island, Timor-Leste. Check List 9 (4):752-762 - [get paper here](#)
  - Kästle, W., Rai, K. & Schleich, H.H. 2013. FIELD GUIDE to Amphibians and Reptiles of Nepal. ARCO-Nepal e.V., 625 pp. - [get paper here](#)
  - Koch, A. 2012. Discovery, Diversity, and Distribution of the Amphibians and Reptiles of Sulawesi and its offshore islands. Edition Chimaira, 374 pp. [ISBN 978-3-89973-432-4] - [get paper here](#)
  - Kopstein, F. 1938. Ein Beitrag zur Eierkunde und zur Fortpflanzung der Malaiischen Reptilien. Bull. Raffles Mus. No 14: 81-167
  - KRYSKO, K.L. AND KEIDRA J. DANIELS 2005. A Key to the Geckos (Sauria: Gekkonidae) of Florida. Carib. J. Sci. 41 (1): 28-36 - [get paper here](#)
  - Krysko, Kenneth L. and William B. Love 2016. Predation by the Nonnative Tokay Gecko, Gekko gekko (Linnaeus 1758), on the native Carolina Wren (Thryothorus ludovicianus) and nonnative Cuban Treefrog (Osteopilus septentrionalis) in Florida, USA. IRCF Reptiles & Amphibians 23 (1): 40-45 - [get paper here](#)
  - Lagat, R.D. 2009. A TAXONOMIC ACCOUNT OF LIZARDS ALONG ESTABLISHED TRAILS IN MTS. PALAY-PALAY MATAAS-NA-GULOD PROTECTED LANDSCAPE, LUZON ISLAND, PHILIPPINES. Philippine Journal of Systematic Biology 3: 17-28
  - Lagat, Ronaldo D. and Rubie M. Causaren 2019. Initial terrestrial vertebrate diversity assessment in upland Cavite, Philippines. Philippine Journal of Systematic Biology 12 (2): 70-91 - [get paper here](#)
  - Lalremsanga, H.T., L. Khawhhring & Lalrotluanga 2010. Three additional lizard (Squamata: Sauria) records for Mizoram, India. Journal of Threatened Taxa 2(2): 718-720
  - Lalronunga, S., Zirkunga, M.C., Zothansanga, C. & Vanlalhlhlimpuia. 2017. Gecko gekko (Tokay Gecko) Death-feigning. Herpetological Review 48 (3): 644. - [get paper here](#)
  - Laurenti, J. N. 1768. Specimen medicum, exhibens synopsis reptilium emendatam cum experimentis circa venena et antidota reptilium austracorum, quod auctoritate et consensu. Vienna, Joan. Thomae, 217 pp. - [get paper here](#)
  - Lee K-H, Chen T-H, Shang G, Clulow S, Yang Y-J, Lin S-M 2019. A check list and population trends of invasive amphibians and reptiles in Taiwan. ZooKeys 829: 85-130 - [get paper here](#)
  - Lenz, Norbert 2012. Von Schmetterlingen und Donnerdrachen - Natur und Kultur in Bhutan. Karlsruher Naturhefte 4, Naturkundemuseum Karlsruhe, 124 pp.
  - Leptien, R. & Werning, H. 2009. Exoten-Tagebuch. [introduced reptiles in Florida]. Draco 10 (37): 44-54 - [get paper here](#)
  - Liang, Q.; Tang, D.; Liu, S. 1985. Studies on the growth of Gekko gekko. Acta Herpetol. Sinica 4 (4): 344-348 - [get paper here](#)
  - Linkem, C.W.; Siler, D.D.; Diesmos, A.C.; Sy, E., Brown, R.M. 2010. A new species of Gekko (Squamata:



- Gekkonidae) from central Luzon Island, Philippines. *Zootaxa* 2396: 37–49 - [get paper here](#)
- Linnaeus, C. 1758. *Systema naturæ per regna tria naturæ, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Tomus I. Editio decima, reformata. Laurentii Salvii, Holmiæ. 10th Edition: 824 pp.* - [get paper here](#)
  - Liu-Yu, M.C. 1970. Studies on Taiwan lizards. *Biol. Bull. Taiwan Normal Univ.* 5: 51-93
  - M. Gaulke 2017. Sibuyan – das Galapagos Asiens. *Reptilia (Münster)* 22 (126): 68-78 - [get paper here](#)
  - Mahony, S. and A. H. M. Ali Reza. 2007. A herpetological collection from the Chittagong Hill Tracts, Bangladesh, with two new species records for the country. *Hamadryad* 32 (1): 45-56
  - Mahony, Stephen; Md. Kamrul Hasan, Md. Mofizul Kabir, Mushfiq Ahmed and Md. Kamal Hossain. 2009. A catalogue of amphibians and reptiles in the collection of Jahangirnagar University, Dhaka, Bangladesh. *Hamadryad* 34 (1): 80 – 94 - [get paper here](#)
  - Majumder, Joydeb; Partha Pratim Bhattacharjee, Koushik Majumdar, Chiranjib Debnath and Basant Kumar Agarwala 2012. Documentation of herpetofaunal species richness in Tripura, northeast India. *NeBio* 3 (1): 60-70 - [get paper here](#)
  - MANTHEY, U. & S. MANTHEY 2017. Amphibien und Reptilien von Laos – ein Reisebericht Teil 2: Lao Pako & Luang Namtha mit einem Abstecher nach Xishuangbanna, China (Feb./März 2003). *Sauria* 39 (3): 3-24 - [get paper here](#)
  - McCoid, M.J. 1993. The "new" herpetofauna of Guam, Mariana Islands. *Herpetological Review* 24: 16-17 - [get paper here](#)
  - Mckeown, Sean 1996. *A Field Guide to Reptiles and Amphibians in the Hawaiian Islands.* Diamond Head Publishing, Inc., Los Osos, CA,
  - MCLEOD, David S.; Cameron D. SILER, Arvin C. DIEMOS, Mae L. DIEMOS, Vhon S. GARCIA, Angela O. ARKONCEO, Kelvin L. BALAQUIT, Charlene C. UY, Mariden M. VILLASERAN, Earle C. YARRA, Rafe M. BROWN 2011. Amphibians and Reptiles of Luzon Island, V: The Herpetofauna of Angat Dam Watershed, Bulacan Province, Luzon Island, Philippines. *Asian Herpetological Research* 2 (4): 177–198 - [get paper here](#)
  - Means, D. Bruce 1996. Geographic Distribution. *Gekko gekko*. *Herpetological Review* 27 (3): 152 - [get paper here](#)
  - Mebert, Konrad and Andrew M. Durso. 2014. When predation and defense intermingle - A predation attempt by a Flying Snake on a Tokay Gecko interrupted. Wenn Jagdverhalten und Verteidigung sich vermischen - Ein unterbrochener Beuteversuch einer Schmuckbaumatter auf einen Tokeh. *Sauria* 36 (3): 41-46 - [get paper here](#)
  - Mertens, R. 1930. Die Amphibien und Reptilien der Inseln Bali, Lombok, Sumbawa und Flores. *Senck. Naturf. Gesell., Frankfurt am Main, Abhandl.* 42(3): 117-344.
  - Mertens, R. 1955. Über eine eigenartige Rasse des Tokehs (*Gekko gekko*) aus Ost-Pakistan. *Senckenbergiana Biologica* 36: 21-24
  - Meshaka Jr., Walter E. 2011. A RUNAWAY TRAIN IN THE MAKING: THE EXOTIC AMPHIBIANS, REPTILES, TURTLES, AND CROCODYLIANS OF FLORIDA. *Herp. Cons. Biol.* 6 (Monograph 1): 1-101 - [get paper here](#)
  - Murthy, T.S.N. 2010. *The reptile fauna of India.* B.R. Publishing, New Delhi, 332 pp.
  - Nguyen, S.V., Ho, C.T. and Nguyen, T.Q. 2009. *Herpetofauna of Vietnam.* Chimaira, Frankfurt, 768 pp.
  - Norval, Gerrit; Simon Dieckmann, Shao-Chang Huang, Jean-Jay Mao, Hsien-Pin Chu and Stephen R. 2011. Goldberg. Does the tokay gecko (*Gekko gekko* [Linnaeus, 1758]) occur in the wild in Taiwan? *Herpetology Notes* 4: 203-205. - [get paper here](#)
  - Okada, Y. 1938. *A catalogue of vertebrates of Japan.* Maruzen, Tokyo, Japan, iv + 412 pp
  - ONN, CHAN KIN; L. LEE. GRISMER, DIONYSIUS S. SHARMA, DAICUS BELABUT, and NORHAYATI AHMA 2009. New herpetofaunal records for Perlis State Park and adjacent areas. *Malayan Nature Journal* 61 (4): 255 - 262
  - Ota H. NABHITABHATA J. 1991. A new species of *Gekko* (Gekkonidae: Squamata) from Thailand. *Copeia* 1991 (2): 503-509. - [get paper here](#)
  - Ota, Hidetoshi 1989. A review of the geckos (Lacertilia: Reptilia) of the Ryukyu Archipelago and Taiwan. in: Matsui et al., eds; *Current Herpetology in East Asia: Proceedings of the Second Japan-China Herpetological Symposium Kyoto, July 1988: 222-261*
  - O'SHEA, Mark; Caitlin SANCHEZ, Andrew KATHRINER, Sven MECKE, Venancio LOPES CARVALHO, Agivedo VARELA RIBEIRO, Zito AFRANIO SOARES, Luis LEMOS DE ARAUJO and Hinrich KAISER 2015. Herpetological Diversity of Timor-Leste: Updates and a Review of Species Distributions. *Asian Herpetological Research* 6 (2): 73–131 - [get paper here](#)
  - O'SHEA, Mark; Caitlin SANCHEZ, Scott HEACOX, Andrew KATHRINER, Venancio LOPES CARVALHO, Agivedo VARELA RIBEIRO, Zito AFRANIO SOARES, Luis LEMOS DE ARAUJO and Hinrich KAISER 2012. First Update to Herpetofaunal Records from Timor-Leste. *Asian Herpetological Research* 3 (2): 114–126 - [get paper here](#)
  - Pauwels, O.S.G.; David, P.; Chimsunchart, C. & Thirakhupt, K. 2003. Reptiles of Phetchaburi Province, Western Thailand: a list of species, with natural history notes, and a discussion on the biogeography at



- the Isthmus of Kra. *Natural History Journal of Chulalongkorn University* 3 (1): 23-53 - [get paper here](#)
- Pauwels, O.S.G. et al. 2000. Herpetological investigations in Phang-Nga Province, southern Peninsular Thailand, with a list of reptile species and notes on their biology. *Dumerilia* 4 (2): 123-154 - [get paper here](#)
  - Peng, Q.K. et al. 2010. Genetic variability of the tokay gecko based on microsatellite analysis. *Biochemical Systematics and Ecology* 38: 23–28
  - Pulteney, R. 1781. A general view of the writings of Linnaeus. T. Payne and B. White, London, United Kingdom, iv + 425 pp
  - Purkayastha, J. 2018. Urban biodiversity: an insight into the terrestrial vertebrate diversity of Guwahati, India. *Journal of Threatened Taxa* 10(10): 12299–12316; - [get paper here](#)
  - Purkayastha, Jayaditya; Madhurima Das, and Saibal Sengupta 2011. Urban herpetofauna: a case study in Guwahati City of Assam, India. *Herpetology Notes* 4: 195-202 - [get paper here](#)
  - Qin, X.M.; Zeng, Z.H. & Liang, Y.N. 2007. Genetic variation and differentiation of Gekko gecko from different population. *Zool. Res.* 28 (3): 286-290
  - Qin, Xin-Min; Hui-Min Li, Zhen-Hua Zeng, De-Long Zeng, and Qing-Xin Guan 2012. Genetic Variation and Differentiation of Gekko gecko from Different Populations Based on Mitochondrial Cytochrome b Gene Sequences and Karyotypes. *Zoological Science* 29 (6): 384-389. - [get paper here](#)
  - Rafe M. Brown, Cameron D. Siler, Indraneil Das, Yong Min 2012. Testing the phylogenetic affinities of Southeast Asia's rarest geckos: Flap-legged geckos (*Luperosaurus*), Flying geckos (*Ptychozoon*) and their relationship to the pan-Asian genus *Gekko*. *Molecular Phylogenetics and Evolution* 63: 915-921 - [get paper here](#)
  - REILLY, SEAN B.; ALEXANDER L. STUBBS, BENJAMIN R. KARIN, EVY ARIDA, <br /> DJOKO T. ISKANDAR, JIMMY A. MCGUIRE 2019. Recent and rapid colonization of the Lesser Sundas Archipelago from adjacent Sundaland by seven amphibian and reptile species. bioRxiv, posted online Mar. 9, 2019 - [get paper here](#)
  - Reilly, SB, Stubbs, AL, Karin, BR, Arida, E, Iskandar, DT, McGuire, JA. 2019. Recent colonization and expansion through the Lesser Sundas by seven amphibian and reptile species. *Zool Scripta* 48: 614– 626 - [get paper here](#)
  - Rocha-Júnior, José Carlos 2015. Occurrence of the Tokay Gecko, *Gekko gecko* Linnaeus 1758 (Squamata, Gekkonidae), an exotic species in southern Brazil. *Herpetology Notes* 8: 8-10 - [get paper here](#)
  - Romer, J.D. 1951. The occurrence of the lizard *Gekko gecko* in the colony of Hong Kong. *Copeia* 1951 (1): 80. - [get paper here](#)
  - Rosamma, Mathew 2005. On the occurrence of the Tokay Gecko (*Gekko gecko* (Linn)) (Reptilia: Squamata: Gekkonidae) in Meghalaya. *Cobra* 59: 11-12
  - Rösler, H. 2001. Studien am Tokeh: 1. *Gekko gecko* azhari MERTENS 1955 (Sauria: Gekkonidae). *Gekkota* 3: 33-46
  - Rösler, H. 2005. Studien am Tokeh: 2. Intraspezifische Variation der südostasiatischen Populationen von *Gekko gecko* (Linnaeus, 1758) (Sauria: Gekkonidae). *Gekkota* 5: 65-149
  - Rösler, Herbert 1995. *Geckos der Welt - Alle Gattungen*. Urania, Leipzig, 256 pp.
  - SAIJUNTHA, Weerachai; Sutthira SEDLAK; Takeshi AGATSUMA; Kamonwan JONGSOMCHAI; Warayutt PILAP; Watee KONGBUNTAD; Wittaya TAWONG; Warong SUKSAVATE; Trevor N. PETNEY and Chairat TANTRAWATPAN 2019. Genetic Structure of the Red-spotted Tokay Gecko, *Gekko gecko* (Linnaeus, 1758) (Squamata: Gekkonidae) from Mainland Southeast Asia. *Asian Herpetological Research* 10 (2): 69-78; DOI: 10.16373/j.cnki.ahr.180066 - [get paper here](#)
  - Sanchez, Caitlin; Venancio Lopes Carvalho,, Andrew Kathriner, Mark O'Shea and Hinrich Kaiser 2012. First report on the herpetofauna of the Oecusse District, an exclave of Timor-Leste. *Herpetology Notes* 5: 137-149 - [get paper here](#)
  - Sanguila MB, Cobb KA, Siler CD, Diesmos AC, Alcalá AC, Brown RM 2016. The amphibians and reptiles of Mindanao Island, southern Philippines, II: the herpetofauna of northeast Mindanao and adjacent islands. *ZooKeys* 624: 1–132, doi: 10.3897/zookeys.624.9814 - [get paper here](#)
  - SCHEIDT, U., T. IHLE & B. SEIFERT 2010. Adulter Tokeh (*Gekko gecko* [LINNAEUS, 1758]) als Beute von *Weberameisen* (*Oecophylla smaragdina* [FABRICIUS, 1775])?. *Sauria* 32 (4): 61-63 - [get paper here](#)
  - Sengupta D et al. 2019. Assessment of the Reptilian Fauna in the Brahmaputra Plains of Two Districts in Assam, India. *IRCF* 26 (1): 65-67 - [get paper here](#)
  - Siler, Cameron D. and Rafe M. Brown 2010. Phylogeny-based Species Delimitation in Philippine Slender Skinks (Reptilia: Squamata: Scincidae: Brachymeles): Taxonomic Revision of Pentadactyl Species Groups and Description of Three New Species. *Herpetological Monographs* 24 (1): 1-54 - [get paper here](#)
  - Simon, Georg and Wolfgang Grossmann. 2013. Tokeh-Morphen, *Gekko gecko* (Linnaeus, 1758) sensu lato im Terrarium. Teil 1: "Calico"-Tokehs. *Sauria* 35 (4): 37-52 - [get paper here](#)
  - Skipwith, P.L., Bi, K., Oliver, P.M. 2019. Relicts and radiations: Phylogenomics of an Australasian lizard clade with east Gondwanan origins (*Gekkota*: *Diplodactyloidea*). *Molecular Phylogenetics and Evolution* (2019), doi: - [get paper here](#)

- Smith, H.M., & Kohler, A.J. 1977. A survey of herpetological introductions in the United States and Canada. *Trans. Kansas Acad. Sci.* 80 (1-2): 1-24. - [get paper here](#)
- Smith, A. 1846. *Illustrations of the zoology of South Africa, Reptilia*. Smith, Elder, and Co., London - [get paper here](#)
- Solleder, Eva and M. Schmid. 1984. XX/XY-Sex Chromosomes in Gekko gekko (Sauria, Reptilia). *Amphibia-Reptilia* 5 (3-4): 339 - 345 - [get paper here](#)
- Stejneger, Leonhard 1936. Types of the Amphibian and Reptilian Genera Proposed by Laurenti in 1768. *Copeia* 1936 (3): 133-141. - [get paper here](#)
- Stoliczka, F. 1870. Observations on some Indian and Malayan Amphibia and Reptilia. *J. Asiat. Soc. Bengal* 39: 134-228. - [get paper here](#)
- SUPSUP, Christian E.; Nevong M. PUNA, Augusto A. ASIS, Bernard R. REDOBLADO, Maria Fatima G. PANAGUNIT, Faith M. GUINTO, Edmund B. RICO, Arvin C. DIESMOS, Rafe M. BROWN and Neil Aldrin D. MALLARI 2016. Amphibians and Reptiles of Cebu, Philippines: The Poorly Understood Herpetofauna of an Island with Very Little Remaining Natural Habitat. *Asian Herpetological Research* 2016, 7(3): 151-179 DOI: 10.16373/j.cnki.ahr.150049 - [get paper here](#)
- Tang, Zhenjie; Li, Hanhua; Yu, Tailin; Chen, Ming; Huang, Chengming 1995. Gekko gekko resources and its geographic distribution in Guangxi. *Acta Herpetologica Sinica* 4/5: 139-145
- Taylor, E.H. 1922. *The lizards of the Philippine Islands*. Department of Agriculture and Natural Resources, Bureau of Science, Government of the Philippine Islands, Manila, Publication no. 17: 269 pp. - [get paper here](#)
- ter Borg, Jur 2004. De tokkeh, Gekko gekko - een eenvoudige handleiding. *Lacerta* 62 (6): 256-260 - [get paper here](#)
- TEYNIÉ, ALEXANDRE; PATRICK DAVID, & ANNEMARIE OHLER 2010. Note on a collection of Amphibians and Reptiles from Western Sumatra (Indonesia), with the description of a new species of the genus *Bufo*. *Zootaxa* 2416: 1-43 - [get paper here](#)
- Treu, B. 2008. Gute Absichten bringen nicht immer erwünschte Resultate: ungewöhnliche Haltung einer Großfamilie des Tokchs. *Sauria* 30 (2): 45-46 - [get paper here](#)
- Ulber, T. & E. Ulber 1987. Auf der Mauer, auf der Lauer - Erfahrungen mit der Zimmerhaltung von verschiedenen Geckos. *Sauria* 9 (2): 7-12 - [get paper here](#)
- Venugopal, P.D. 2010. An updated and annotated list of Indian lizards (Reptilia: Sauria) based on a review of distribution records and checklists of Indian reptiles. *Journal of Threatened Taxa* 2 (3): 725-738. - [get paper here](#)
- Wagner, P. & A. Dittmann 2014. Medicinal use of Gekko gekko (Squamata: Gekkonidae) has an impact on agamid lizards. *Salamandra* 50 (3): 185-186 - [get paper here](#)
- Wall, F. 1907. Encounter between a Snake and Lizard. *J. Bombay Nat. Hist. Soc.* 17: 1017 - [get paper here](#)
- Wall, F. 1907. Tuctoo and snake. *J. Bombay Nat. Hist. Soc.* 17: 1035 - [get paper here](#)
- Wanger, T. C., I. Motzke, S. Saleh & D. T. Iskandar 2011. The amphibians and reptiles of the Lore Lindu National Park area, Central Sulawesi, Indonesia. *Salamandra* 47 (1): 17-29 - [get paper here](#)
- Wangyal, Jigme Tshelthrim 2019. The status of herpetofauna of Bhutan. District Forest Office, District Administration, Trashigang, Bhutan, 20-39 - [get paper here](#)
- Werner, Y. L., and E. G. Wever. 1972. The function of the middle ear in lizards: *Gekko gekko* and *Eublepharis macularius* (Gekkonidae). *Journal of Experimental Zoology*, 179(1): 1-16
- Williams, J. D. 1989. Primer hallazgo del gecko mediterráneo *Hemidactylus turcicus* (L., 1758) (Lacertilia, Gekkonidae) en la Argentina. *Bol. Asoc. Herp. Argentina* 5 (3): 14
- Wood Jr, Perry L.; Xianguang Guo, Scott L. Travers, Yong-Chao Su, Karen V. Olson, Aaron M. Bauer, L. Lee Grismer, Cameron D. Siler, Robert G. Moyle, Michael J. Andersen, Rafe M. Brown 2019. Parachute geckos free fall into synonymy: *Gekko* phylogeny, and a new subgeneric classification, inferred from thousands of ultraconserved elements. *bioRxiv* 717520 - [get paper here](#)
- XU, Yong-li; LI, Li; ZHANG, Yue-yun; ZHAO, Cheng-jian; MIAO, Jian-hua; TANG, Hua-xin 2009. Distribution and Population of *Gekko gekko* in Longgang Nature Reserve, Guangxi. *Acta Zootaxonomica Sinica* 2009 (5) - [get paper here](#)
- Zhang, Q.Q.; Tang, Y.Z.; Huang, Y.C.; and Zeng, F. H. 1997. Investigation on the geographic variance of Tokay, *Gekko gekko* L. *Chinese Journal of Zoology* 32:44-46.
- Zhao, E. & Adler, K. 1993. *Herpetology of China*. SSAR, Oxford/Ohio, 1-522
- Zhou, Kaiya & Wang, Qiuxian 2008. New species of *Gekko* (Squamata: Sauria: Gekkonidae) from China: morphological and molecular evidence. *Zootaxa* 1778: 59-68 - [get paper here](#)
- Zhou, Kaiya; Hongdan Li; Demin Han; Aaron M. Bauer and Jinye Feng 2006. The complete mitochondrial genome of *Gekko gekko* (Reptilia: Gekkonidae) and support for the monophyly of Sauria including *Amphisbaenia*. *Molecular Phylogenetics and Evolution* 40 (3): 887-892 - [get paper here](#)
- Ziegler, T. 2002. *Die Amphibien und Reptilien eines Tieflandfeuchtwald-Schutzgebietes in Vietnam*. Natur und Tier Verlag (Münster), 342 pp. - [get paper here](#)
- Ziegler, T., RAUHAUS, A., NGUYEN, T.Q. & NGUYEN, K.V. 2015. Südlichster Nachweis von *Gekko*

badenii SZCZERBAK & NEKRASOVA, 1994, mit Bemerkungen zur Herpetofauna der Hon-Me-Auffangstation in der Provinz Kien Giang, Südvietnam. Sauria 37 (2): 3 - 14 - [get paper here](#)

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## *Gekko reevesii* (GRAY, 1831)

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Higher Taxa Gekkonidae, Gekkota, Sauria, Squamata (lizards: geckos)  
Subspecies

Common Names  
E: Reeves' Tokay Gecko  
G: Reeves' Tokeh  
Chinese: 黑疣大壁虎

Synonym  
Gecko Reevesii GRAY 1831: 48  
Gekko reevesii — RÖSLER et al. 2011  
Gekko reevesii — ZHANG et al. 2014  
Gekko (Gekko) reevesii — WOOD et al. 2019  
China, NW Vietnam (Son La)

Distribution  
Type locality: China

Reproduction  
Types  
Holotype: BMNH 1946.8.25.98

Diagnosis  
Synonymy: Gecko Reevesii GRAY 1831 has been synonymized with *G. gecko* by MERTENS 1955, but resurrected by RÖSLER et al. 2011.

Comment  
Original description: "Black, with cross band of white spots, and some obscure rather larger tubercular scales." (GRAY 1831).

Etymology

- References
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - [get paper here](#)
  - Gawor, A., C. T. Pham, T. Q. Nguyen, T. T. Nguyen, A. Schmitz & T. Ziegler 2016. The herpetofauna of the Bai Tu Long National Park, northeastern Vietnam. *Salamandra* 52 (1): 23-41 - [get paper here](#)
  - Gray, J. E. 1831. A synopsis of the species of Class Reptilia. In: Griffith, E & E. Pidgeon: The animal kingdom arranged in conformity with its organisation by the Baron Cuvier with additional descriptions of all the species hither named, and of many before noticed [V Whittaker, Treacher and Co., London: 481 + 110 pp. [1830]
  - Mertens, R. 1955. Über eine eigenartige Rasse des Tokehs (*Gekko gecko*) aus Ost-Pakistan. *Senckenbergiana Biologica* 36: 21-24
  - Nguyen, Truong Quang; Anh Van Pham, Hoang Van Tu, Tan Van Nguyen, Thomas Ziegler 2018. New records and an updated list of lizards from Son La Province, Vietnam. *Herpetology Notes* 11: 209-216 - [get paper here](#)
  - RÖSLER, HERBERT; AARON M. BAUER, MATTHEW P. HEINICKE, ELI GREENBAUM, TODD

Nota bene: Proposal CoP18 Prop. 28 to include *Gekko gecko* in the CITES Appendices explicitly included *Gekko reevesii* as a synonym of *G. gecko* for CITES purposes; this database extract serves to document the nomenclatural history, distribution and content of the *reevesii* form as part of the species *Gekko gecko*.

JACKMAN, TRUONG QUANG NGUYEN & THOMAS ZIEGLER 2011. Phylogeny, taxonomy, and zoogeography of the genus Gekko Laurenti, 1768 with the revalidation of *G. reevesii* Gray, 1831 (Sauria: Gekkonidae). *Zootaxa* 2989: 1–50 - [get paper here](#)

- Skipwith, P.L., Bi, K., Oliver, P.M. 2019. Relicts and radiations: Phylogenomics of an Australasian lizard clade with east Gondwanan origins (Gekkota: Diplodactyloidea). *Molecular Phylogenetics and Evolution* (2019), doi: - [get paper here](#)
- Wood Jr, Perry L.; Xianguang Guo, Scott L. Travers, Yong-Chao Su, Karen V. Olson, Aaron M. Bauer, L. Lee Grismer, Cameron D. Siler, Robert G. Moyle, Michael J. Andersen, Rafe M. Brown 2019. Parachute geckos free fall into synonymy: Gekko phylogeny, and a new subgeneric classification, inferred from thousands of ultraconserved elements. *bioRxiv* 717520 - [get paper here](#)
- Zhang, Yueyun; Chongtao Chen, Li Li, Chengjian Zhao, Weicai Chen & Yong Huang 2014. Insights from ecological niche modeling on the taxonomic distinction and niche differentiation between the black-spotted and red-spotted tokay geckoes (*Gekko gekko*). *Ecology and Evolution* 4 (17): 3383– 3394, doi: 10.1002/ece3.1183 - [get paper here](#)
- Ziegler, T., RAUHAUS, A., TRAN, T.D., PHAM, C.T., VAN SCHINGEN, M., DANG, P.H., LE, M.D. & NGUYEN, T.Q. 2015. Die Amphibien- und Reptilienfauna der Me-Linh-Biodiversitätsstation in Nordvietnam. *Sauria* 37 (4): 11-44 - [get paper here](#)

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## *Paroedura androyensis* (GRANDIDIER, 1867)

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|              |  |
|--------------|--|
| Higher Taxa  | Gekkonidae, Gekkota, Sauria, Squamata (lizards: geckos)              |
| Subspecies   |  |
| Common Names | E: Grandidier's Madagasoer Ground Gecko                              |
|              | Phyllodactylus androyensis GRANDIDIER 1867                           |
|              | Phyllodactylus androyensis – BOULENGER 1885: 76                      |
|              | Diplodactylus porogaster BOULENGER 1896: 446 (fide ANGEL 1942)       |
|              | Phyllodactylus androyensis – ANGEL 1942                              |
|              | Phyllodactylus androyensis – GUIBÉ 1956                              |
| Synonym      | Phyllodactylus androyensis – WERMUTH 1965: 133                       |
|              | Paroedura androyensis – KLUGE 1993                                   |
|              | Paroedura androyensis – GLAW & VENCES 1994: 269                      |
|              | Paroedura androyensis – RÖSLER 2000: 100                             |
|              | Paroedura androjensis [sic] – LIEBEL et al. 2004: 30                 |
|              | SE Madagascar (Saint Marie Island)                                   |
| Distribution | Type locality: Sancta Maria, Madagascar.                             |
| Reproduction | oviparous  |
| Types        | Type: BMNH 1946.8.23.63 (and possibly additional specimens).         |
| Diagnosis    |  |
| Comment      | Total length: max. 60 mm (this is the smallest member of the genus). |



## Etymology

- Angel, F. 1942. Les Lézards de Madagascar. Mem. Acad. Malagache, Tananarive XXXVI: 193 pp.
- Aprea, Gennaro; Franco Andreone, Domenico Fulgione, Agnese Petraccioli, and Gaetano Odierna 2013. Chromosomal Rearrangements Occurred Repeatedly and Independently during Species Diversification in Malagasy Geckos, Genus Paroedura. African Zoology Apr 2013, Vol. 48, No. 1: 96-108. - [get paper here](#)
- Boulenger, G. A. 1896. Descriptions of new lizards from Madagascar. Ann. Mag. nat. Hist. (6) 17: 444-449 - [get paper here](#)
- Boulenger, G.A. 1885. Catalogue of the lizards in the British Museum (Nat. Hist.) I. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. London: 450 pp. - [get paper here](#)
- D'Cruze, Neil; Annette Olsonn, David Henson, Sunil Kumar, and David Emmett. 2009. The Amphibians and Reptiles of the Lower Onilahy River Valley, a Temporary Protected Area in Southwest Madagascar. Herp. Cons. Biol. 4: 62-79 - [get paper here](#)
- Glaw ,F. & Vences, M. 1994. A Fieldguide to the Amphibians and Reptiles of Madagascar. Vences & Glaw Verlag, Köln (ISBN 3-929449-01-3)
- Glaw,F.; Schmidt, K. & Vences,M. 2003. Nachtgeckos aus Madagaskar. DATZ 56 (9): 6-11
- Grandidier, A. 1867. Liste des reptiles nouveaux découverts, en 1866, sur la côte sud-ouest de Madagascar. Revue et Magazine de Zoologie (Paris), Sér. 2, 19: 232-234
- Guibé, J. 1956. Revision des espèces du genre Phyllodactylus Gray. Mem. Inst. Sci. Madagascar ser. A., 10: 245-250
- Jackman,Todd R.; Aaron M. Bauer, Eli Greenbaum, Frank Glaw and Miguel Vences 2008. Molecular phylogenetic relationships among species of the Malagasy-Comoran gecko genus Paroedura (Squamata: Gekkonidae). Molecular Phylogenetics and Evolution 46 (1): 74-81 - [get paper here](#)
- Liebel, K.; Meyer, M. & Schmidt, W. 2004. Die Madagassischen Großkopfgeckos (Paroedura). Draco 5 (18): 28-39 - [get paper here](#)
- Pejak, J. 2011. Madagaskar 2011: Auf der Suche - nicht nur nach Phelsuma gouldi. Der Taggecko 76: 4-9
- Rösler, H. 2000. Kommentierte Liste der rezent, subrezent und fossil bekannten Geckotaxa (Reptilia: Gekkonomorpha). Gekkota 2: 28-153
- Schönecker, P. 2017. Die madagassischen Großkopfgeckos der Gattung Paroedura. Reptilia (Münster) 22 (125): 1423
- Schönecker, P. & Böhle, A. 2004. Die Geckogattungen Madagaskars. Draco 5 (19): 56-67 - [get paper here](#)

## References

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- [Aristelliger georgeensis](#) (BOCOURT, 1873)
- [Aristelliger hechti](#) SCHWARTZ & CROMBIE, 1975
- [Aristelliger lar](#) COPE, 1862
- [Aristelliger nelsoni](#) (BARBOUR, 1914)
- [Aristelliger praesignis](#) (HALLOWELL, 1856)
- [Aristelliger reyesi](#) DIAZ & HEDGES, 2009
- [Chatogekko amazonicus](#) (ANDERSSON, 1918)
- [Coleodactylus brachystoma](#) (AMARAL, 1935)
- [Coleodactylus elizae](#) GONÇALVES, TORQUATO, SKUK & ARAÚJO SENA, 2012
- [Coleodactylus meridionalis](#) (BOULENGER, 1888)
- [Coleodactylus natalensis](#) FREIRE, 1999
- [Coleodactylus septentrionalis](#) VANZOLINI, 1980
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- [Gonatodes annularis](#) BOULENGER, 1887
- [Gonatodes antillensis](#) (LIDTH DE JEUDE, 1887)
- [Gonatodes astralis](#) SCHARGEL, RIVAS, MAKOWSKY, SEÑARIS, NATERA, BARROS, MOLINA & BARRIO-AMORÓS, 2010
- [Gonatodes atricucullaris](#) NOBLE, 1921
- [Gonatodes caudiscutatus](#) (GÜNTHER, 1859)
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- [Gonatodes concinnatus](#) (O'SHAUGHNESSY, 1881)
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- [Gonatodes falconensis](#) SHREVE, 1947
- [Gonatodes hasemani](#) GRIFFIN, 1917
- [Gonatodes humeralis](#) (GUICHENOT, 1855)
- [Gonatodes infernalis](#) RIVAS & SCHARGEL, 2008
- [Gonatodes lichenosus](#) ROJAS-RUNJAIC, INFANTE-RIVERO, CABELLO & VELOZO, 2010
- [Gonatodes ligiae](#) DONOSO-BARROS, 1967
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- [Gonatodes ocellatus](#) (GRAY, 1831)
- [Gonatodes petersi](#) DONOSO-BARROS, 1967
- [Gonatodes purpuroocularis](#) ESQUEDA, 2004
- [Gonatodes rayito](#) SCHARGEL, RIVAS, GARCÍA-PÉREZ, RIVERO-BLANCO, CHIPPIINDALE & FUJITA, 2017
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- [Lepidoblepharis ruthveni PARKER, 1926](#)
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- [Lepidoblepharis victormartinezi BATISTA, PONCE, VESELY, MEBERT, HERTZ, KÖHLER, CARRIZO & LOTZKAT, 2015](#)
- [Lepidoblepharis williamsi AYALA & SERNA, 1986](#)
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- [\*Sphaerodactylus macrolepis\* GÜNTHER, 1859](#)
- [\*Sphaerodactylus mariguanae\* COCHRAN, 1934](#)
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- [\*Sphaerodactylus molei\* BOETTGER, 1894](#)
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- [\*Sphaerodactylus nigropunctatus\* GRAY, 1845](#)
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- [\*Teratoscincus microlepis\* NIKOLSKY, 1900](#)
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*This database is maintained by Peter Uetz (database content) and Jakob Hallermann, Zoological Museum Hamburg (new species and updates).*

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## *Gonatodes daudini* POWELL & HENDERSON, 2005

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Higher Taxa Sphaerodactylidae, Gekkota, Sauria, Squamata (lizards: geckos)

Subspecies

Common Names E: Union Island Clawed Gecko

Synonym *Gonatodes daudini* POWELL & HENDERSON 2005  
Caribbean: Union Island, St. Vincent, and the Grenadines

Distribution Type locality: Water Rock Reserve on the northern slope of Mt. Taboi above Chatham Bay (elevation ~120 m), Union Island (12°35'N, 61°25'W), St. Vincent and the Grenadines.

Reproduction oviparous

Types Holotype: KU 275717, University of Kansas Natural History Museum (original number: Milwaukee Public Museum Field Herpetology, MPM-FH 2307; male; collected by Mark de Silva and Matthew Harvey.

Diagnosis.—A very small *Gonatodes* with a pointed snout, a bright red-orange iris, and 39-44 scales around midbody (>70 in all congeners). Scales along mid-ventral line between anterior margin of the forelimbs and vent 34-38. Proximal subdigital lamellae as wide as digits, in total 18-22 under fourth toe. Two lateral rows of scales on distal portions of fingers and toes. Tail ventrally with two enlarged single midventral scales, each in contact with one latero-distal scale per side, followed by a divided mid-ventral in contact with two latero-distal scales per side. Males with three conspicuous pairs of dorsolateral white spots surrounded concentrically first by black and then by red. No other species of *Gonatodes* has comparably large body scales, small SVL, bright red-orange iris, or a body pattern consisting of three prominent dorsolateral pairs of ocelli [from POWELL & HENDERSON 2005].

Habitat: remnant dry forest; the species appears to be terrestrial while most species of *Gonatodes* are arboricolous, with larger forms frequently found closer to the base of trees.

Comment Behavior: mainly diurnal

Abundance: only known from (Meiri et al. 2017).

Etymology Named after Jacques Daudin (b. 1925), a naturalist, author, and conservationist who has lived on the island of Union, the Grenadines, for some 30 years and has over 30 adopted children.

References

- Bentz, Ehren J.; Mel José Rivera Rodríguez, Rebecca R. John, Robert W. Henderson, and Robert Powell 2011. Population Densities, Activity, Microhabitats, and Thermal Biology of a Unique Crevice- and Litter-dwelling Assemblage of Reptiles on Union Island, St. Vincent and the Grenadines. *Herp. Cons. Biol.* 6 (1): 40-50 - [get paper here](#)
- Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns

- Hopkins University Press, Baltimore, USA - [get paper here](#)
- Daudin, Jacques; de Silva, Mark. 2007. An annotated checklist of the amphibians and terrestrial reptiles of the Grenadines with notes on their local natural history and conservation. Applied Herpetology 4 (2):163-175 - [get paper here](#)
  - Hluschi, D. 2009. Gonatodes - die unbekanntnen Juwelen der Neotropis. Reptilia (Münster) 14 (78): 16-23 - [get paper here](#)
  - John, Rebecca R., Mel Jose Rivera Rodriguez, Ehren J. Bentz, Robert W. Henderson and Robert Powell. 2012. Gonatodes daudini. Catalogue of American Amphibians and Reptiles (895): 1-2 - [get paper here](#)
  - Meiri, Shai; Aaron M. Bauer, Allen Allison, Fernando Castro-Herrera, Laurent Chirio, Guarino Colli, Indraneil Das, Tiffany M. Doan, Frank Glaw, Lee L. Grismer, Marinus Hoogmoed, Fred Kraus, Matthew LeBreton, Danny Meirte, Zoltán T. Nagy, Cristiano d 2017. Extinct, obscure or imaginary: the lizard species with the smallest ranges. Diversity and Distributions - [get paper here](#)
  - Powell, Robert, and Robert W. Henderson 2005. A new species of Gonatodes (Squamata: Gekkonidae) from the West Indies. Carib. J. Sci. 41 (4): 709-715
  - Rivas, Gilson A.; Gabriel N. Ugueto, Walter E. Schargel, Tito R. Barros, Pablo Veloza, and Luz Esther Sánchez 2013. A Distinctive New Species of Gonatodes (Squamata: Sphaerodactylidae) from Isla La Blanquilla, Venezuela, with Remarks on the Distribution of Some Other Caribbean Sphaerodactylid Lizards. South American J. Herp. 8 (1): 5-18.
  - Rivera Rodríguez, M. J., E. J. Bentz, R. R. John & R. Powell 2011. Intraspecific and intergeneric behavioural interactions of Sphaerodactylus kirbyi and Gonatodes daudini (Squamata: Sphaerodactylidae) on Union Island, St. Vincent and Grenadines. Salamandra 47 (1): 9-16 - [get paper here](#)

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- [Bitis gabonica](#) DUMÉRIL, BIBRON & DUMÉRIL, 1854
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- [Cerastes cerastes LINNAEUS, 1758](#)
- [Cerastes gasperettii LEVITON & ANDERSON, 1967](#)
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- [Daboia siamensis \(SMITH, 1917\)](#)
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- [Eristicophis macmahoni ALCOCK & FINN, 1897](#)
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- [Macrovipera schweizeri \(WERNER, 1935\)](#)
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- [Montivipera bornmuelleri \(WERNER, 1898\)](#)
- [Montivipera bulgardaghica \(NILSON & ANDREN, 1985\)](#)
- [Montivipera kuhrangica RAJABIZADEH, NILSON & KAMI, 2011](#)
- [Montivipera latifii \(MERTENS, DAREVSKY & KLEMMER, 1967\)](#)
- [Montivipera raddei \(BOETTGER, 1890\)](#)
- [Montivipera wagneri \(NILSON & ANDRÉN, 1984\)](#)
- [Montivipera xanthina \(GRAY, 1849\)](#)
- [Proatheris superciliaris \(PETERS, 1855\)](#)
- [Pseudocerastes fieldi SCHMIDT, 1930](#)
- [Pseudocerastes persicus \(DUMÉRIL, BIBRON & DUMÉRIL, 1854\)](#)
- [Pseudocerastes urarachnoides BOSTANCHI, ANDERSON, KAMI & PAPENFUSS, 2006](#)
- [Vipera altaica TUNIYEV, NILSON & ANDRÉN, 2010](#)
- [Vipera ammodytes \(LINNAEUS, 1758\)](#)
- [Vipera anatolica EISELT & BARAN, 1970](#)
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- [Vipera barani BÖHME & JOGER, 1983](#)
- [Vipera berus \(LINNAEUS, 1758\)](#)
- [Vipera darevskii VEDMEDERJA, ORLOV & TUNIYEV, 1986](#)
- [Vipera dinniki NIKOLSKY, 1913](#)
- [Vipera eriwanensis \(REUSS, 1933\)](#)
- [Vipera graeca \(NILSON & ANDRÉN, 1988\)](#)
- [Vipera kaznakovi NIKOLSKY, 1909](#)
- [Vipera latastei BOSCA, 1878](#)
- [Vipera lotievi NILSON, TUNIYEV, ORLOV, HOGGREN & ANDREN, 1995](#)
- [Vipera magnifica TUNIYEV & OSTROVSKIKH, 2001](#)
- [Vipera monticola SAINT GIRONS, 1953](#)
- [Vipera nikolskii VEDMEDERYA, GRUBANT & RUDAJEWA, 1986](#)
- [Vipera olguni \(TUNIYEV, AVCI, TUNIYEV, AGASIAN & AGASIAN, 2012\)](#)
- [Vipera orlovi TUNIYEV & OSTROVSKIKH, 2001](#)
- [Vipera pontica BILLING, NILSON & SATTLER, 1990](#)
- [Vipera renardi \(CHRISTOPH, 1861\)](#)
- [Vipera sakoi TUNIYEV, AVCI, TUNIYEV, ILGAZ, OLGUN, PETROVA, BODROV, GENIEZ & TEYNIÉ, 2018](#)
- [Vipera seoanei LATASTE, 1879](#)
- [Vipera shemakhensis \(TUNIYEV, ORLOV, TUNIYEV & KIDOV, 2013\)](#)
- [Vipera transcaucasiana BOULENGER, 1913](#)
- [Vipera ursinii \(BONAPARTE, 1835\)](#)
- [Vipera walser GHIELMI, MENEGON, MARSDEN, LADDAGA & URSENBACHER, 2016](#)

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|---|--------------|--------------------------|
| <b>Higher taxa</b> (e.g. Crocodylia, Sauria, Viperidae, lizard, snake): | Viperinae    | <input type="checkbox"/> |
| <b>Genus</b> (e.g. Chamaleo, Oligodon):                                 |              | <input type="checkbox"/> |
| <b>Species epithet</b> (e.g. elegans, ornatus):                         |              | <input type="checkbox"/> |
| <b>Subspecies</b> (e.g. Ablepharus bivittatus lindbergi):               |              | <input type="checkbox"/> |
| <b>Author</b> (e.g. Boulenger, Linnaeus):                               |              | <input type="checkbox"/> |
| <b>Year</b> (e.g. 2006):  |              | <input type="checkbox"/> |
| <b>Common name or synonym</b> (e.g. Abronia, Amphibolurus):             |              | <input type="checkbox"/> |
| <b>Distribution</b> (e.g. Madagascar, Florida):                         |              | <input type="checkbox"/> |
| <b>Types</b> (e.g. USNM 6769):  |              | <input type="checkbox"/> |
| <b>Reference</b> (author or title keyword):                             |              | <input type="checkbox"/> |
| <input type="button" value="Search"/>                                   |              |                          |

*This database is maintained by Peter Uetz (database content) and Jakob Hallermann, Zoological Museum Hamburg (new species and updates).*

*Web pages and scripting Jiri Hosek*



## *Pseudocerastes fieldi* SCHMIDT, 1930



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Can you confirm these amateur observations of *Pseudocerastes fieldi*?



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Higher Taxa Viperidae, Viperinae, Colubroidea, Alethinophidia, Serpentes, Squamata (snakes)

Subspecies

Common Names E: Field's Horned Viper

Synonym

- Pseudocerastes fieldi SCHMIDT 1930: 227
- Vipera persica fieldi MARX & RABB 1965
- Pseudocerastes persicus fieldi ARNOLD & GALLAGHER 1977
- Pseudocerastes persicus fieldi — HARDING & WELCH 1980
- Pseudocerastes persicus fieldi — WELCH 1994: 103
- Pseudocerastes persicus fieldi — LEHMANN 1982
- Daboia persica fieldi — OBST 1983: 233
- Pseudocerastes persicus fieldi — SINDACO et al. 2006
- Pseudocerastes fieldi — WALLACH et al. 2014: 600
- Pseudocerastes fieldi — MEIRI et al. 2019



|              |  |
|--------------|--|
| Distribution | Israel, Egypt, Sinai, Jordan, SW Iraq, SW Iran, Saudi Arabia, Syria  |
| Reproduction | Type locality: Ayn Bair, Jordan. "Transjordanian, Bair Wells" according to MARX 1958.  |
| Types        | Holotype: FMNH 11061   |
| Diagnosis    | Venomous!  |
| Comment      | Distribution: A record from Lebanon (Harding and Welch 1980) must be disregarded.<br><br>Considered as subspecies of <i>P. persicus</i> by Leviton et al. and other authors (Golay et al. 1993 etc.).<br><br>Probably the main external morphological difference between <i>P. persicus</i> and <i>P. fieldi</i> is that the scale rows of <i>P. persicus</i> are all strongly keeled, whereas in <i>P. fieldi</i> several lateral rows are nearly smooth and the outer rows are entirely without keels. <i>Pseudocerastes fieldi</i> also has a significantly shorter tail (after BOSTANCHI et al. 2006).   |
| Etymology    | named after Henry Field who collected the type on May 9, 1928.   |
| References   | <ul style="list-style-type: none"> <li>• Al-Quran, S. 2009. The Herpetofauna of the Southern Jordan. American-Eurasian J. Agric. &amp; Environ. Sci., 6 (4): 385-391 [this journal has a dubious record, see <a href="http://goo.gl/81SBPv">http://goo.gl/81SBPv</a>]</li> <li>• Bar, Aviad and Guy Haimovitch 2012. A Field Guide to Reptiles and Amphibians of Israel. Pazbar LTD, 246 pp. - <a href="#">get paper here</a></li> <li>• Beolens, Bo; Michael Watkins, and Michael Grayson 2011. The Eponym Dictionary of Reptiles. Johns Hopkins University Press, Baltimore, USA - <a href="#">get paper here</a></li> <li>• Bostanchi, Hamid; Anderson, Steven C.; Kami, Hagi Gholi; Papenfuss, Theodore J. 2006. A new species of <i>Pseudocerastes</i> with elaborate tail ornamentation from Western Iran (Squamata: Viperidae). Proc. Cal. Acad. Sci. 57 (14):443-450. - <a href="#">get paper here</a></li> <li>• Corkill, N. L. and Cochrane, J. A. 1966. The snakes of the Arabian Peninsula and Socotra. J. Bombay nat. Hist. Soc. 62 (3): 475-506 (1965) - <a href="#">get paper here</a></li> <li>• Egan, D. 2007. Snakes of Arabia. Motivate Publishing, Dubai, 208 pp.</li> <li>• Fathinia B, Rastegar-Pouyani N, Rastegar-Pouyani E. 2018. Molecular phylogeny and historical biogeography of genera <i>Eristicophis</i> and <i>Pseudocerastes</i> (Ophidia, Viperidae). Zool Scr. 47: 673-685 - <a href="#">get paper here</a></li> <li>• Fathinia, Behzad and Nasrullah Rastegar-Pouyani 2010. On the Species of <i>Pseudocerastes</i> (Ophidia: Viperidae) in Iran. Russ. J. Herpetol. 17 (4): 275-279 - <a href="#">get paper here</a></li> <li>• GHOLAMIFARD, Ali; Hamid Reza ESMAEILI 2010. First record and range extension of Field's horned viper, <i>Pseudocerastes fieldi</i> Schmidt, 1930 (Squamata: Viperidae), from Fars province, southern Iran. Turkish Journal of Zoology 34: 551-552 - <a href="#">get paper here</a></li> <li>• Jestrzemski, D. 2019. Reptilien in Israel - unterwegs in der Negev-Wüste. Elaphe 2019 (3): 40-49</li> <li>• Latifi, M. 2000. The Snakes of Iran. 3rd Persian ed. (In Farsi). Tehran, Iran. 478 pp</li> <li>• Lehmann, M. 1982. <i>Pseudocerastes persicus fieldi</i> (SCHMIDT) im Terrarium. Herpetofauna 4 (21): 20-22 - <a href="#">get paper here</a></li> <li>• Leviton, A.E.; Anderson, S.C.; Adler, K.; Minton, S.A. 1992. Handbook to Middle East Amphibians and Reptiles. SSAR, Oxford, Ohio (Contr. to Herpetol. No. 8), 1-252</li> <li>• Marx, H. &amp; G.B. RABB 1965. Relationships and zoogeography of the viperine snakes (Family Viperidae). Fieldiana: Zoology 44 (21): 161-206 - <a href="#">get paper here</a></li> <li>• Marx, H. 1958. Catalogue of type specimens of reptiles and amphibians in Chicago Natural History Museum. Fieldiana Zool. 36: 407-496 - <a href="#">get paper here</a></li> <li>• Meiri, Shai; Amos Belmaker, Daniel Berkowic, Kesem Kazes, Erez Maza, Guy Bar-Oz and Roi Dor 2019. A checklist of Israeli land vertebrates. Israel Journal of Ecology and Evolution - <a href="#">get paper here</a></li> <li>• Modrý, P., Rifai, L., Abu Baker, M. &amp; Amr, Z. 2004. Amphibians and reptiles of the Hashemite Kingdom of Jordan. Denisia 14 (Neue Serie 2): 407-420 - <a href="#">get paper here</a></li> <li>• Moravec, J.; Modry, D. 1994. On the occurrence of <i>Cyrtodactylus heterocercus mardinensis</i> and <i>Pseudocerastes persicus fieldi</i> in Syria. Zoology in the Middle East 10: 53-56 - <a href="#">get paper here</a></li> <li>• Obst, F.J. 1983. Zur Kenntnis der Schlangengattung <i>Vipera</i>. Zool. Abh. staatl. Mus. Tierkunde Dresden 38: 229-235</li> <li>• Phelps, T. 2010. Old World Vipers. Edition Chimaira, Frankfurt, 558 pp. [critical review in Sauria 33 (3): 19 and HR 43: 503]</li> <li>• RASTEGAR-POUYANI, NASRULLAH; HAJI GHOLI KAMI, MEHDI RAJABZADEH, SOHEILA SHAFIEI AND STEVEN CLEMENT ANDERSON 2008. Annotated Checklist of Amphibians and Reptiles of Iran. Iranian Journal of Animal Biosystematics 4 (1): 7-30</li> <li>• Rhadi, Fadhel Aabbas; Rihab Ghaleb Mohammed, Nasrullah Rastegar-Pouyani, Eskandar Rastegar-</li> </ul> |

- Pouyani, Seyyed Saeed Hosseinian Yousefkhani 2017. On the Snake Fauna of Central and Southern Iraq and Some Zoogeographic Remarks. Russ. J. Herpetol. 24 (4): 251-266 - [get paper here](#)
- Schmidt, K.P. 1930. Reptiles of Marshall Field North Arabian Desert Expedition, 1927-1928. Field Mus. Nat. Hist. Zool. xvii: 221-230 - [get paper here](#)
  - Schmidt, K.P. 1939. Reptiles and amphibians from Southwestern Asia. Publ. Field Mus. nat. Hist., zool. Ser., 24: 49-92 - [get paper here](#)
  - Sindaco, R.; Serra, G. & Menegon, M. 2006. New data on the Syrian herpetofauna with a newly-recorded species of snake. Zoology of the Middle-East 37: 29-38 - [get paper here](#)
  - Sindaco, Roberto; Riccardo Nincheri, Benedetto Lanza 2014. Catalogue of Arabian reptiles in the collections of the "La Specola" Museum, Florence. Scripta Herpetologica. Studies on Amphibians and Reptiles in honour of Benedetto Lanza: pp. 137-164 - [get paper here](#)
  - Wallach, Van; Kenneth L. Williams, Jeff Boundy 2014. Snakes of the World: A Catalogue of Living and Extinct Species. [type catalogue] Taylor and Francis, CRC Press, 1237 pp.
  - Weima, André 2013. Giftschlangen verantwortungsvoll pflegen. Terraria-Elaphe 2013 (6): 18-23 - [get paper here](#)

## External links

- [IUCN Red List - Pseudocerastes fieldi - Least Concern, LC](#)
- [National Center for Biotechnology Information](#)
- <http://www.plumed-serpent.com/dscour.html>
- <http://www.geocities.com/TheTropics/Cabana/4812/bildergalerie.html>
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## *Pseudocerastes persicus* (DUMÉRIL, BIBRON & DUMÉRIL, 1854)



[Add your own observation of \*Pseudocerastes persicus\* »](#)

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Higher Taxa Viperidae, Viperinae, Colubroidea, Alethinophidia, Serpentes, Squamata (snakes)

Subspecies

Common E: Persian Horned Viper

Names G: Persische Trughornvipser

*Cerastes persicus* DUMÉRIL, BIBRON & DUMÉRIL 1854: 1443

*Pseudocerastes persicus* BOULENGER 1896

*Pseudocerastes bicornis* WALL 1913 (fide JOGER 1984)

*Pseudocerastes persicus* — SMITH 1943: 490

Synonym *Vipera persica persica* MARX & RABB 1965

*Pseudocerastes persicus persicus* ARNOLD & GALLAGHER 1977

*Daboia persica persica* OBST 1983

*Pseudocerastes persicus persicus* — WELCH 1994: 103



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Can you confirm these amateur observations of *Pseudocerastes persicus*?



Pseudocerastes persicus — MCDIARMID, CAMPBELL & TOURÉ 1999: 388  
Pseudocerastes bicornis — KHAN 2004  
Pseudocerastes persicus — FATHINIA & RASTEGAR-POUYANI 2010  
Pseudocerastes persicus — WALLACH et al. 2014: 600  
Iraq, Kuwait, Saudi Arabia, Iran (incl. Kavir desert), Afghanistan, Pakistan, N Oman, United Arab Emirates (UAE), Jordan, SE Turkey, NW Azerbaijan, Syria

Distribution

Type locality: Persia

Reproduction oviparous

Types Holotype: MNHN-RA 4027, according to Golay et al. 1993: 277  
DEFINITION (of genus): Head distinct from neck, covered with small scales; pupil of eye vertical; nostril directed outwards and upwards, in large undivided nasal shield (pierced between two small scales, a larger crescentic anterior and a smaller scale-like posterior [Gasperetti 1988: 350]) (nasal aperture in a large circular or crescentic shield, the upper part of the aperture leading into the supranasal sac [Smith 1943:490, fig. 155A]); supralabials with serrated lower margin and with inner groove to receive lower lip (The structure of the lips, to provide complete closure of the mouth, and the valvular prominence within the nasal aperture, are typical desert modifications against the ingress of blown sand. They are found also in Eristocophis [Smith 1943:490]); body scales in 21–25 longitudinal rows, none obliquely disposed; keels on body scales do not reach posterior edge of scale but end in swollen knob before outer edge, keels not serrated; ventrals rounded, without lateral keels; tail short, subcaudals paired (Leviton et al. 1992:114–115). [from BOSTANCHI et al. 2006].

Diagnosis DESCRIPTION (of species; From Smith 1943:490–492, fig. 155): Head depressed, snout short and broadly rounded; diameter of the eye less than its distance from the mouth; nostril very large, pierced in a large circular or crescentic nasal, bounded above by a supranasal which may be broken up; two scales between the nasal and the rostral; scales on top of the head small, imbricate, smooth on the snout, keeled behind in the young, tuberculate and more strongly keeled in the adult; an erect horn-like scale above the eye surrounded by small scales; 9–12 scales on a line between the horns; 16–20 scales round the eye; 3–4 scales on a line between the eye and the nasal; temporal scales small, keeled; 13–14 supralabials, 4 series of scales between them and the eye, 1st pair of infralabials larger than the others; a pair of large anterior genials, the scales posterior to them being much smaller. Scales in 23 or 25:23 or 25: 19 rows, striated and strongly keeled, the outermost scales strongly overlapping the ventral scales. V144–158; C 34–49, paired. Hemipenis short, extending to the 8th caudal plate, deeply forked; the distal end is calyculate, the remainder spinose, the largest spines being at the proximal end; sulcus lips also spinose. Snout-vent length 688–690 mm, tail 80–85 mm. Grayish-brown above, with squarish, dark brown, black-edged spots, which alternate with one another on either side of the vertebral line, or are confluent to form cross-bars; sides of the body with rounded, less distinct spots; top of the head pale grey, upper lip and side of the head darker, the two colors meeting in a sharply defined line which extends from the eye to the angle of the mouth; whitish beneath, spotted with brown. In the adult the markings are much less distinct and may be almost entirely absent. In large adults, tip of tail often dark. An adult from Kacha, Baluchistan, is heavily marked and mottled with black and cream. Total length: 890 mm; tail 110 mm.  
Venomous!

Comment Type species: *Cerastes persicus* is the type species of the genus *Pseudocerastes*.  
Distribution: not in India fide I. Das (pers. comm., 22 Dec 2011). Reports from Israel are now considered as *P. fieldi*. Occurrence in Turkey likely but not proven (NILSON et al. 1988).

Etymology Phylogenetics: for a recent phylogeny of this and related Viperinae see Šmíd & Tolley 2019.  
Named after its distribution in Persia (now: Iran).

References

- Bok, Bobby; Matthieu Berroneau, Masoud Yousefi, Joachim Nerz, Frank Deschandol, Maud Berroneau, Laura Tiemann 2017. Sympatry of *Pseudocerastes persicus* and *P. urarachnoides* in the western Zagros Mountains, Iran. *Herpetology Notes* 10: 323-325 - [get paper here](#)
- Bostanchi, Hamid; Anderson, Steven C.; Kami, Hagi Gholi; Papenfuss, Theodore J. 2006. A new species of *Pseudocerastes* with elaborate tail ornamentation from Western Iran (Squamata: Viperidae). *Proc. Cal. Acad. Sci.* 57 (14):443-450. - [get paper here](#)
- Boulenger, G.A. 1896. *Catalogue of the snakes in the British Museum*, Vol. 3. London (Taylor & Francis), xiv + 727 pp. - [get paper here](#)
- Burriel-Carranza B, Pedro Tarroso, Johannes Els, Andrew Gardner, Pritpal Soorae, Ahmed Ali Mohammed, Sai Ravi Krishna Tubati, Mohamed Mustafa Eltayeb, Junid Nazeer Shah, Héctor Tejero-Cicuéndez, Marc Simó-Riudalbas, Juan Manuel Pleguezuelos, Daniel F 2019. An integrative assessment of the diversity, phylogeny, distribution, and conservation of the terrestrial reptiles (Sauropsida, Squamata) of the United Arab Emirates. *PLoS ONE* 14(5): e0216273 - [get paper here](#)

- Carranza S, Xipell M, Tarroso P, Gardner A, Arnold EN, Robinson MD, et al. 2018. Diversity, distribution and conservation of the terrestrial reptiles of Oman (Sauropsida, Squamata). PLoS One 13 (2): e0190389 - [get paper here](#)
- Corkill, N. L. and Cochrane, J. A. 1966. The snakes of the Arabian Peninsula and Socotra. J. Bombay nat. Hist. Soc. 62 (3): 475-506 (1965) - [get paper here](#)
- Cox, N.A., Mallon, D., Bowles, P., Els, J. and Tognelli, M.F. (compilers). 2012. the Conservation Status and Distribution of Reptiles of the Arabian Peninsula. Cambridge, UK and Gland, Switzerland: IUCN, and Sharjah, UAE: Environment and Protected Areas Authority; ISBN 978-2-8317-1560-5 - [get paper here](#)
- Cunningham, Peter L. 2002. Review of the False Horned Viper (Dumeril, Bibron & Dumeril, 1854) from the UAE and northern Oman, including a first record for Jebel Hafit. Tribulus: Journal of the Emirates Natural History Group 12(1): 26-27 - [get paper here](#)
- Disi, A.M.; Modry, D.; Necas, P. & Rifai, L. 2001. Amphibians and reptiles of the Hashemite Kingdom of Jordan. Edition Chimaira, Frankfurt, 408 pp.
- Duméril, A. M. C., Bibron, G. & DUMÉRIL, A. H. A., 1854. Erpétologie générale ou histoire naturelle complète des reptiles. Tome septième. Deuxième partie, comprenant l'histoire des serpents venimeux. Paris, Librairie Encyclopédique de Roret: i-xii + 781-1536 - [get paper here](#)
- Dunaev E.A., Orlova V.F. 2003. Diversity of snakes (on the materials of the exposition of the Zoological Museum of the Moscow State University). Moscow: Moscow State University Press, 376 pp
- Egan, D. 2007. Snakes of Arabia. Motivate Publishing, Dubai, 208 pp.
- Fathinia B, Rastegar-Pouyani N, Rastegar-Pouyani E. 2018. Molecular phylogeny and historical biogeography of genera Eristicophis and Pseudocerastes (Ophidia, Viperidae). Zool Scr. 47: 673–685 - [get paper here](#)
- Fathinia, Behzad and Nasrullah Rastegar-Pouyani 2010. On the Species of Pseudocerastes (Ophidia: Viperidae) in Iran. Russ. J. Herpetol. 17 (4): 275-279 - [get paper here](#)
- Fathnia, B.; N. Rastegar Pouyani; H. Darvishnia; M. Rajabzadeh 2010. The snake fauna of Ilam Province, southwestern Iran. Iranian Journal of Animal Biosystematics 6 (1) - [get paper here](#)
- Gasperetti, J. 1988. Snakes of Arabia. Fauna of Saudi Arabia 9: 169-450
- Golay, P., H.M. SMITH, D.G. BROADLEY, J. R. DIXON, C., MCCARTHY, J. C. RAGE, B. SCHÀTTI & M.TORIBA 1993. Endoglyphs and other major venomous snakes of the world. A checklist. [type catalogue] Aire-Genève, Azemiops S. A. Herpetological Data Center: i-xv + 1-478.
- Grossmann, W., T. Kowalski, B. M. ZWANZIG & H.-J. ZILGER 2012. Ergänzende herpetologische Beobachtungen auf dem Saiq-Plateau und im Jebel al-Akhdar, Sultanat Oman. Sauria 34 (4): 3-18 - [get paper here](#)
- Gruber, U. 2009. Die Schlangen Europas, 2. Aufl. Kosmos Naturführer, 266 pp.
- Haas, Georg 1957. Some amphibians and reptiles from Arabia. Proc. Cal. Acad. Sci. 29 (3): 47-86 - [get paper here](#)
- Herrmann, H. W.; Joger, U.; Lenk, P. & Wink, M. 1999. Morphological and molecular phylogenies of viperines: conflicting evidence?. Kaupia (Darmstadt) (8): 21-30 - [get paper here](#)
- Joger, U. 1984. The venomous snakes of the Near and Middle East. Beihefte zum Tübinger Atlas des Vorderen Orients, A 12. Dr. Ludwig Reichert Verlag, Wiesbaden.
- Jongbloed, M. 2000. Field Guide to the reptiles and amphibians of the UAE - Wild about reptiles. Barkers Trident Communications, 116 pp.
- Khan, M.S. 1983. Venomous terrestrial snakes of Pakistan. The Snake 15 (2): 101-105.
- Latifi, M. 2000. The Snakes of Iran. 3rd Persian ed. (In Farsi). Tehran, Iran. 478 pp
- Lehmann, M. 1982. Pseudocerastes persicus fieldi (SCHMIDT) im Terrarium. Herpetofauna 4 (21): 20-22 - [get paper here](#)
- Lehmann, Michael 1984. Literature: Pseudocerastes persicus fieldi (Schmidt) im Terrarium. Litteratura Serpantium 4 (2): 84-86 - [get paper here](#)
- Leviton, A.E.; Anderson, S.C.; Adler, K.; Minton, S.A. 1992. Handbook to Middle East Amphibians and Reptiles. SSAR, Oxford, Ohio (Contr. to Herpetol. No. 8), 1-252
- Marx, H. & G.B. RABB 1965. Relationships and zoogeography of the viperine snakes (Family Viperidae). Fieldiana: Zoology 44 (21): 161-206 - [get paper here](#)
- McDermid, R.W.; Campbell, J.A. & Touré, T.A. 1999. Snake species of the world. Vol. 1. [type catalogue] Herpetologists' League, 511 pp.
- Nilson, G., Andren, C., & Flärdh, B. 1988. Die Vipern der Türkei. Salamandra 24 (4): 215-247 - [get paper here](#)
- Nilson, G. & Andren, C. 1981. Die Herpetofauna des Kavir-Schutzgebietes, Kavir-Wüste, Iran. Salamandra 17 (3-4): 130-146 - [get paper here](#)
- O'Shea, M. 2018. The Book of Snakes. Ivy Press / Quarto Publishing, London, - [get paper here](#)
- Phelps, T. 2010. Old World Vipers. Edition Chimaira, Frankfurt, 558 pp. [critical review in Sauria 33 (3): 19 and HR 43: 503]
- Pous, Philip de; Marc Simó-Riudalbas, Johannes Els, Sithum Jayasinghe, Felix Amat and Salvador



- Carranza 2016. Phylogeny and biogeography of Arabian populations of the Persian Horned Viper *Pseudocerastes persicus* (Duméril, Bibron & Duméril, 1854). *Zoology in the Middle East* 62 (3): 242, DOI:10.1080/09397140.2016.1202896 - [get paper here](#)
- Rajabizadeh, M. 2017. Snakes of Iran. [in Farsi] Tehran: Iranshenasi, 496 pp. - [get paper here](#)
  - RASTEGAR-POUYANI, NASRULLAH; HAJI GHOLI KAMI, MEHDI RAJABZADEH, SOHEILA SHAFIEI AND STEVEN CLEMENT ANDERSON 2008. Annotated Checklist of Amphibians and Reptiles of Iran. *Iranian Journal of Animal Biosystematics* 4 (1): 7-30
  - Schmidt, K.P. 1930. Reptiles of Marshall Field North Arabian Desert Expedition, 1927-1928. *Field Mus. Nat. Hist. Zool.* xvii: 221-230 - [get paper here](#)
  - Schmidt, K.P. 1939. Reptiles and amphibians from Southwestern Asia. *Publ. Field Mus. nat. Hist., zool. Ser.*, 24: 49-92 - [get paper here](#)
  - Sindaco, R.; Alberto Venchi & Cristina Grieco 2013. The Reptiles of the Western Palearctic, Volume 2: Annotated Checklist and Distributional Atlas of the Snakes of Europe, North Africa, Middle East and Central Asia, with an Update to Volume 1. Edizioni Belvedere, Latina (Italy), 543 pp. - [get paper here](#)
  - Smith, M.A. 1943. The Fauna of British India, Ceylon and Burma, Including the Whole of the Indo-Chinese Sub-Region. *Reptilia and Amphibia*. 3 (Serpentes). Taylor and Francis, London. 583 pp.
  - Stümpel, Nikolaus; Ulrich Joger 2009. Recent advances in phylogeny and taxonomy of Near and Middle Eastern Vipers – an update. *ZooKeys* 31: 179-191 - [get paper here](#)
  - Šmíd, Jiří, & Krystal A. Tolley 2019. Calibrating the tree of vipers under the fossilized birth-death model. *Scientific Reports* 9:5510 - [get paper here](#)
  - THOMAS, OLIVER 2019. Persian horned viper (*Pseudocerastes persicus*): a record at unusually low elevation from the United Arab Emirates. *Herpetological Bulletin* 147: - [get paper here](#)
  - van der Kooij, Jeroen 2001. The herpetofauna of the Sultanate of Oman: Part 4: The terrestrial snakes. *Podarcis* 2 (2): 54-64
  - Venchi, Alberto and Roberto Sindaco 2006. Annotated checklist of the reptiles of the Mediterranean countries, with keys to species identification. Part 2 - Snakes (Reptilia, Serpentes). *Annali del Museo Civico di Storia Naturale "G. Doria"*, Genova, XCVIII: 259-364
  - Wallach, Van; Kenneth L. Williams, Jeff Boundy 2014. *Snakes of the World: A Catalogue of Living and Extinct Species*. [type catalogue] Taylor and Francis, CRC Press, 1237 pp.

External  
links

- [IUCN Red List - \*Pseudocerastes persicus\* - Least Concern, LC](#)
- [National Center for Biotechnology Information](#)
- <http://www.plumed-serpent.com/discour.html>
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*This database is maintained by Peter Uetz (database content) and Jakob Hallermann, Zoological Museum Hamburg (new species and updates).*

*Web pages and scripting Jiri Hosek*





## *Pseudocerastes urarachnoides* BOSTANCHI, ANDERSON, KAMI & PAPENFUSS, 2006



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|              |   |
|--------------|---|
| Higher Taxa  | Viperidae, Viperinae, Colubroidea, Alethinophidia, Serpentes, Squamata (snakes)   |
| Subspecies   |   |
| Common Names | E: Iranian spider viper<br>G: Spinnenschwanzviper   |
| Synonym      | <i>Pseudocerastes urarachnoides</i> BOSTANCHI, ANDERSON, KAMI & PAPENFUSS 2006<br><i>Pseudocerastes urarachnoides</i> — GOWER et al. 2012: 84<br><i>Pseudocerastes urarachnoides</i> — WALLACH et al. 2014: 600 |
| Distribution | Iran (Ilam and Kermanshah Provinces), ca. 200 m elevation; Iraq   |
| Reproduction | Type locality: Iran: Ilam Province: 70 km SW Ilam [probably on road to Amirabad and Mehran]<br>oviparous  |



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Can you confirm these amateur observations of *Pseudocerastes urarachnoides*?



|           |   |
|-----------|---|
| Holotype: | FMNH 170929, female, collected by Daniel R. Womochel and Anthony F. DeBlase, Second Street Expedition to Iran, 27 August 1968.  |
| Types     | Paratype: ZMGU [male], 1300, Iran: Kermanshah Province: 25 km south of Qasr-e-Shirin on road to Gilan-e-Gharb, open level area in agricultural region, ca. 200 meters elevation, collected by Hamid Bostanchi, May 15, 2001 at about 0800 hrs.  |
| Diagnosis | DIAGNOSIS: A Pseudocerastes with a short tail (TL/T= 9.65), few pairs of subcaudals (15 in the known specimens), the distal pairs forming an oval knob-like structure; lateral dorsal caudal scales projected to form elongate "appendages" alongside terminal knob. Several rows of lateral dorsal scales are weakly keeled. |
| Comment   |   |
| Etymology | From the Greek: ura = tail; arachno= spider; ides= similar to.  |

|                |  |
|----------------|--|
| References     | <ul style="list-style-type: none"> <li>• AL-SHEIKHLY, O.F., AL-BARAZENGY, A.N. &amp; AL-HAIDERI, M.L. 2019. Erstnachweis der Iranischen Spinnenschwanzvipere Pseudocerastes urarachnoides Bostanchi, Anderson, Kami &amp; Papenfuss, 2006 (Serpentes: Viperidae) im Irak. Sauria 41 (3): 43-46 - <a href="#">get paper here</a></li> <li>• Bok, Bobby; Matthieu Berroneau, Masoud Yousefi, Joachim Nerz, Frank Deschandol, Maud Berroneau, Laura Tiemann 2017. Sympatry of Pseudocerastes persicus and P. urarachnoides in the western Zagros Mountains, Iran. Herpetology Notes 10: 323-325 - <a href="#">get paper here</a></li> <li>• Bostanchi, Hamid; Anderson, Steven C.; Kami, Hagi Gholi; Papenfuss, Theodore J. 2006. A new species of Pseudocerastes with elaborate tail ornamentation from Western Iran (Squamata: Viperidae). Proc. Cal. Acad. Sci. 57 (14):443-450. - <a href="#">get paper here</a></li> <li>• Fathinia B, Rastegar-Pouyani N, Rastegar-Pouyani E. 2018. Molecular phylogeny and historical biogeography of genera Eristicophis and Pseudocerastes (Ophidia, Viperidae). Zool Scr. 47: 673-685 - <a href="#">get paper here</a></li> <li>• Fathinia, Behzad and Nasrullah Rastegar-Pouyani 2010. On the Species of Pseudocerastes (Ophidia: Viperidae) in Iran. Russ. J. Herpetol. 17 (4): 275-279 - <a href="#">get paper here</a></li> <li>• Fathinia, Behzad; Nasrullah Rastegar-Pouyani, Eskandar Rastegar-Pouyani, Fatemeh Todehdehghan and Fathollah Amiri 2015. Avian deception using an elaborate caudal lure in Pseudocerastes urarachnoides (Serpentes: Viperidae). Amphibia-Reptilia 36 (3): 223 - 231 - <a href="#">get paper here</a></li> <li>• Fathinia, Behzad; Nasrullah Rastegar-Pouyani, Eskandar Rastegar-Pouyani, Fatemeh Todehdehghan, Mahmood Mansouri 2017. Annual activity pattern of Pseudocerastes urarachnoides BOSTANCHI, ANDERSON, KAMI &amp; PAPPENFUSS, 2006, with notes on its natural history (Squamata: Serpentes: Viperidae). Herpetozoa 29 (3/4): 135 - 142 - <a href="#">get paper here</a></li> <li>• Fathinia, Behzad; Steven C. Anderson, Nasrullah Rastegar-Pouyani, Hasan Jahani, and Hosien Mohamadi 2009. Notes on the Natural History of Pseudocerastes urarachnoides (Squamata: Viperidae). Russ. J. Herpetol. 16 (2): 134-138 - <a href="#">get paper here</a></li> <li>• Fathnia, B.; N. Rastegar Pouyani; H. Darvishnia; M. Rajabzadeh 2010. The snake fauna of Ilam Province, southwestern Iran. Iranian Journal of Animal Biosystematics 6 (1) - <a href="#">get paper here</a></li> <li>• Gholamifard, A 2011. Endemism in the reptile fauna of Iran. Iranian Journal of Animal Biosystematics 7 (1) - <a href="#">get paper here</a></li> <li>• Gower, D.; Garrett, K. &amp; Stafford, P. 2012. Snakes. Firefly Books, Buffalo, NY, &lt;br /&gt;144 p..</li> <li>• O'Shea, M. 2018. The Book of Snakes. Ivy Press / Quarto Publishing, London, - <a href="#">get paper here</a></li> <li>• Phelps, T. 2010. Old World Vipers. Edition Chimaira, Frankfurt, 558 pp. [critical review in Sauria 33 (3): 19 and HR 43: 503]</li> <li>• Rajabizadeh, M. 2017. Snakes of Iran. [in Farsi] Tehran: Iranshenasi, 496 pp. - <a href="#">get paper here</a></li> <li>• RASTEGAR-POUYANI, NASRULLAH; HAJI GHOLI KAMI, MEHDI RAJABZADEH, SOHEILA SHAFIEI AND STEVEN CLEMENT ANDERSON 2008. Annotated Checklist of Amphibians and Reptiles of Iran. Iranian Journal of Animal Biosystematics 4 (1): 7-30</li> <li>• Wallach, Van; Kenneth L. Williams, Jeff Boundy 2014. Snakes of the World: A Catalogue of Living and Extinct Species. [type catalogue] Taylor and Francis, CRC Press, 1237 pp.</li> </ul> |
| External links | <ul style="list-style-type: none"> <li>• <a href="#">IUCN Red List - Pseudocerastes urarachnoides - Data Deficient, DD</a></li> <li>• <a href="#">National Center for Biotechnology Information</a></li> <li>• <a href="http://www.morrisonplanetarium.org/research/scipubs/pdfs/v57/proccas_v57_n14.pdf">http://www.morrisonplanetarium.org/research/scipubs/pdfs/v57/proccas_v57_n14.pdf</a></li> <li>• <a href="https://www.dailymotion.com/video/x2hajou_la-vipere-araignee_animals?start=26">https://www.dailymotion.com/video/x2hajou_la-vipere-araignee_animals?start=26</a></li> <li>• <a href="#">Google images</a></li> </ul>  |

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