

**Australian Society of Herpetologists Species List of Australian Amphibians and Reptiles - 20 December 2016**

**Partial list (amphibians, dragons, geckos, turtles and crocodylians)**

Group	Family/Subfamily	Genus/Species	Subspecies	Author	Comments
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Adelotus (1 sp.)</b>		Ogilby, 1907	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>A. brevis</i>		(Günther, 1863)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>Heleioporus</i> (6 spp.)		Gray, 1841	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>H. albopunctatus</i>		Gray, 1841	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>H. australiacus</i>		(Shaw & Nodder, 1795)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>H. barycragus</i>		Lee, 1967	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>H. eyrei</i>		(Gray, 1845)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>H. inornatus</i>		Lee & Main, 1954	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>H. psammophilus</i>		Lee & Main, 1954	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Lechriodus (1 sp.)</b>		Boulenger, 1882	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. fletcheri</i>		(Boulenger, 1890)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Limnodynastes (11 spp, 15 taxa)</b>		Fitzinger, 1843	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. convexiusculus</i>		(Macleay, 1877)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. depressus</i>		Tyler, 1976	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. dorsalis</i>		(Gray, 1841)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. dumerilii</i>	<i>Limnodynastes dumerilii dumerilii</i>	Peters, 1863	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. dumerilii</i>	<i>Limnodynastes dumerilii fryi</i>	Martin, 1972	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. dumerilii</i>	<i>Limnodynastes dumerilii grayi</i>	(Steindachner, 1867)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. dumerilii</i>	<i>Limnodynastes dumerilii insularis</i>	Parker, 1940	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. dumerilii</i>	<i>Limnodynastes dumerilii variegatus</i>	Martin, 1972	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. fletcheri</i>		Boulenger, 1888	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. interioris</i>		Fry, 1913	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. lignarius</i>		(Tyler, Martin & Davies, 1979)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. peronii</i>		Duméril & Bibron, 1841	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. salmini</i>		Steindachner, 1867	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. tasmaniensis</i>		Günther, 1858	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>L. terraereginae</i>		Fry, 1915	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Neobatrachus (9 spp)</b>		Peters, 1863	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. albipes</i>		Roberts, Mahony, Kendrick & Majors, 1991	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. aequalis</i>		Tyler, Davies & Martin, 1981	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. fulvus</i>		Mahony & Roberts, 1986	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. kunapalari</i>		Mahony & Roberts, 1986	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. pelobatoides</i>		(Werner, 1914)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. pictus</i>		Peters, 1863	
	LIMNODYNASTIDAE (40 spp)	<i>N. sudellae</i>			The ending has been emended to reflect the gender of the person for which the species was named, as stipulated by the International Code of Zoological Nomenclature. The original description proposed the name ending in '-i' (indicating a male), whereas the species was named after a female. We follow Article 32.5.1 of the Code in emending the name. For the emendation of <i>N. sudellae</i> , see: Shea, G.M. (2012). Emendation of the specific name of the frog <i>Neobatrachus sudelli</i> (Lamb, 1911) (Anura: Myobatrachidae). Mem. Qld. Mus. 56: 116–117.
Amphibians-frogs				(Lamb, 1911)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. sutor</i>		Main, 1957	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. wilsmorei</i>		(Parker, 1940)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Notaden (4 spp)</b>		Günther, 1873	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. bennettii</i>		Günther, 1873	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. melanoscephus</i>		Hosmer, 1962	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. nicholli</i>		Parker, 1940	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>N. weigeli</i>		Shea & Johnston, 1988	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Philoria (6 spp)</b>		Spencer, 1901	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. frosti</i>		Spencer, 1901	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. kundagungan</i>		(Ingram & Corben, 1975)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. loveridgei</i>		(Parker, 1940)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. pughi</i>		Knowles, Mahony, Armstrong & Donnellan, 2004	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. richmondensis</i>		Knowles, Mahony, Armstrong & Donnellan, 2004	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. sphagnicolus</i>		(Moore, 1958)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<b>Platyplectrum (2 spp)</b>		Günther, 1863	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. ornatum</i>		(Gray, 1842)	
Amphibians-frogs	LIMNODYNASTIDAE (40 spp)	<i>P. spenceri</i>		(Parker, 1940)	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Arenophryne (2 spp)</b>		Tyler, 1976	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>A. rotunda</i>		Tyler, 1976	

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Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>A. xiphorhyncha</i>	Doughty & Edwards, 2008
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Asa (1 sp.)</b>	Tyler, 1972
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>A. darlingtoni</i>	(Loveridge, 1933)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Crinia (17 spp)</b>	Tschudi, 1838
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. bilingua</i>	(Martin, Tyler & Davies, 1980)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. deserticola</i>	(Liem & Ingram, 1977)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. fimbriata</i>	Doughty, Anstis & Price, 2009
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. flindersensis</i>	Donnellan, Anstis, Price & Wheaton, 2012
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. georgiana</i>	Tschudi, 1838
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. glauerti</i>	Loveridge, 1933
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. insignifera</i>	Moore, 1954
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. nimbus</i>	(Rounsevell, Ziegeler, Brown, Davies & Littlejohn, 1994)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. parinsignifera</i>	Main, 1957
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. pseudinsignifera</i>	Main, 1957
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. remota</i>	(Tyler & Parker, 1974)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. riparia</i>	Littlejohn & Martin, 1965
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. signifera</i>	Girard, 1853
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. sloanei</i>	Littlejohn, 1958
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. subinsignifera</i>	Littlejohn, 1957
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. tasmaniensis</i>	(Günther, 1864)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>C. tinnula</i>	Straughan & Main, 1966
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Geocrinia (7 spp)</b>	Blake, 1973
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. alba</i>	Wardell-Johnson & Roberts, 1989
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. laevis</i>	(Günther, 1864)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. leai</i>	(Fletcher, 1898)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. lutea</i>	(Main, 1963)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. rosea</i>	(Harrison, 1927)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. victoriana</i>	(Boulenger, 1888)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>G. vitellina</i>	Wardell-Johnson & Roberts, 1989
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Metacrinia (1 sp.)</b>	Parker, 1940
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. nicholli</i>	(Harrison, 1927)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Mixophyes (7 spp)</b>	Günther, 1864
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. balbus</i>	Straughan, 1968
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. carbinensis</i>	Mahony, Donnellan, Richards & McDonald, 2006
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. coggeri</i>	Mahony, Donnellan, Richards & McDonald, 2006
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. fasciolatus</i>	Günther, 1864
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. fleayi</i>	Corben & Ingram, 1987
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. iteratus</i>	Straughan, 1968
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. schevilli</i>	Loveridge, 1933
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Myobatrachus (1 sp.)</b>	Schlegel, 1850
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>M. gouldii</i>	(Gray, 1841)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Paracrinia (1 sp.)</b>	Heyer & Liem, 1976
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. haswelli</i>	(Fletcher, 1894)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Pseudophryne (14 spp)</b>	Fitzinger, 1843
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. australis</i>	(Gray, 1835)
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. bibronii</i>	Günther, 1858
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. coriacea</i>	Keferstein, 1868
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. corroboree</i>	Moore, 1953
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. covacevichae</i>	Ingram & Corben, 1994
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. dendyi</i>	Lucas, 1892
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. douglasi</i>	Main, 1964
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. guentheri</i>	Boulenger, 1882
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. major</i>	Parker, 1940
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. occidentalis</i>	Parker, 1940
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. pengellyi</i>	Wells & Wellington, 1985
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. raveni</i>	Ingram & Corben, 1994
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. robinsoni</i>	Donnellan, Mahony & Bertozzi, 2012
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>P. semimarmorata</i>	Lucas, 1892
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Rheobatrachus (2 spp)</b>	Liem, 1973
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>R. silus</i>	Liem, 1973
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>R. vitellinus</i>	Mahony, Tyler & Davies, 1984

last seen 1981

last seen 1985

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Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>Spicospina</i> (1 sp.)	Roberts, Horwitz, Wardell-Johnson, Maxson & Mahony, 1997	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>S. flammocaerulea</i>	Roberts, Horwitz, Wardell-Johnson, Maxson & Mahony, 1997	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Taudactylus</b> (6 spp)	Straughan & Lee, 1966	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>T. acutirostris</i>	(Andersson, 1916)	last seen 1997
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>T. diurnus</i>	Straughan & Lee, 1966	last seen 1979
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>T. eungellensis</i>	Liem & Hosmer, 1973	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>T. liemi</i>	Ingram, 1980	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>T. pleione</i>	Czechura, 1986	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>T. rheophilus</i>	Liem & Hosmer, 1973	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<b>Uperoleia</b> (27 spp)	Gray, 1841	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. altissima</i>	Davies, Watson, McDonald, Trenerry & Werren, 1993	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. arenicola</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. aspera</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. borealis</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. crassa</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. daviesae</i>	Young, Tyler & Kent, 2005	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. fusca</i>	Davies, McDonald & Corben, 1986	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. glandulosa</i>	Davies, Mahony & Roberts, 1985	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. inundata</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. laevigata</i>	Keferstein, 1867	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. lithomoda</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. littlejohni</i>	Davies, McDonald & Corben, 1986	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. marmorata</i>	Gray, 1841	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. martini</i>	Davies & Littlejohn, 1986	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. micra</i>	Doughty & Roberts, 2008	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. micromeles</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. mimula</i>	Davies, McDonald & Corben, 1986	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. minima</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. mjobergii</i>	(Andersson, 1913)	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. orientalis</i>	(Parker, 1940)	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. rugosa</i>	(Andersson, 1916)	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. russelli</i>	(Loveridge, 1933)	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. saxatilis</i>	Catullo, Doughty, Roberts & Keogh, 2011	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. stridera</i>	Catullo, Doughty & Keogh, 2014	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. talpa</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. trachyderma</i>	Tyler, Davies & Martin, 1981	
Amphibians-frogs	MYOBATRACHIDAE (87 spp)	<i>U. tyleri</i>	Davies & Littlejohn, 1986	
	PELODRYADIDAE (87 spp)	<b>Cyclorana</b> (14 spp)		
Amphibians-frogs			Steindachner, 1867	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. albuguttata</i>	(Günther, 1867)	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. australis</i>	(Gray, 1842)	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. brevipes</i>	(Peters, 1871)	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. cryptotis</i>	Tyler & Martin, 1977	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. cultripes</i>	Parker, 1940	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. longipes</i>	Tyler & Martin, 1977	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. maculosa</i>	Tyler & Martin, 1977	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. maini</i>	Tyler & Martin, 1977	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. manya</i>	van Buerden & McDonald, 1980	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. novaeollandiae</i>	Steindachner, 1867	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. occidentalis</i>	Anstis, Price, Roberts, Hines, Catalano, Doughty & Donnellan, 2016	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. platycephala</i>	(Günther, 1873)	
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. vagitus</i>	Tyler, Davies & Martin, 1981	

The genus *Cyclorana* was relegated to a subgenus of *Litoria* by Frost et al. (2006. Bull. Am. Mus. Nat. Hist. 297: 1–370), and to either *Dryosophus* by Duellman et al. (2016. Zootaxa 4104:1–109) or *Ranoidea* by Dubois & Fretey (2016. Dumerilia 6: 17–23). Although these manoeuvres result in an evolutionary taxonomy of 'arborana', this group will be split into a number of genera based on recent genetic results and wide morphological diversity. It is highly likely that *Cyclorana* will be one of the recognised genera when this occurs. *Cyclorana* is a distinctive group of hylids in Australia that continues to be recognized by Australian herpetologists, and it would be unnecessarily confusing to not recognize the genus when it is resurrected again in the near future. Therefore we believe stability is best served by continuing to recognize this genus, and not recognizing *Ranoidea* at this point in time.

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Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>C. verrucosa</i>	Tyler & Martin, 1977
	PELODRYADIDAE (87 spp)	<b><i>Litoria</i> (72 spp, 73 taxa)</b>	
Amphibians-frogs			Tschudi, 1838
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. adelaidensis</i>	(Gray, 1841)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. andiirrmalin</i>	McDonald, 1997
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. aurea</i>	(Lesson, 1829)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. aurifera</i>	Anstis, Tyler, Roberts, Price & Doughty, 2010
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. axillaris</i>	Doughty, 2011
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. barringtonensis</i>	(Copland, 1957)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. bella</i>	McDonald, Rowley, Richards & Frankham, 2016
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. bicolor</i>	(Gray, 1842)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. booroolongensis</i>	(Moore, 1961)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. brevipalmata</i>	Tyler, Martin & Watson, 1972
	PELODRYADIDAE (87 spp)	<i>L. burrowsae</i>	
Amphibians-frogs			(Scott, 1942)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. caerulea</i>	(White, 1790)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. castanea</i>	(Steindachner, 1867)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. cavernicola</i>	Tyler & Davies, 1979
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. chloris</i>	(Boulenger, 1893)
	PELODRYADIDAE (87 spp)	<i>L. citropa</i>	
Amphibians-frogs			(Duméril & Bibron, 1841)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. cooloolensis</i>	Liem, 1974
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. coplandi</i>	(Tyler, 1968)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. cyclorhyncha</i>	(Boulenger, 1882)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. dahlii</i>	(Boulenger, 1896)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. daviesae</i>	Mahony, Knowles, Foster & Donnellan, 2001
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. dayi</i>	(Günther, 1897)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. dentata</i>	(Keferstein, 1868)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. electrica</i>	Ingram & Corben, 1990
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. eucnemis</i>	(Lonnberg, 1900)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. ewingii</i>	(Duméril & Bibron, 1841)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. fallax</i>	(Peters, 1880)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. freycineti</i>	Tschudi, 1838
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. gilleni</i>	(Spencer, 1896)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. gracilenta</i>	(Peters, 1869)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. inermis</i>	(Peters, 1867)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. infrafrenata</i>	(Günther, 1867)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. jervisiensis</i>	(Duméril & Bibron, 1841)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. jungguy</i>	Donnellan & Mahony, 2004
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. kroombitensis</i>	Hoskin, Hines, Meyer, Clarke & Cunningham, 2013
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. latopalmata</i>	Günther, 1867
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. lesueurii</i>	Duméril & Bibron, 1841)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. littlejohni</i>	White, Whitford & Mahony, 1994
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. longirostris</i>	Tyler & Davies, 1977
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. lorica</i>	Davies & McDonald, 1979
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. meiriana</i>	(Tyler, 1969)

For the Australian 'arborana', the recent work of Duellman et al. (2016) recognises the genera *Litoria*, *Nyctimistes* and *Dryosophus*. *Dryosophus* contains about half of the species currently in *Litoria*, and is also a synonym of *Ranoidea*. While we acknowledge the progress that this and other recent phylogenetic papers have made, we choose to not acknowledge either *Dryosophus* or *Ranoidea* at this point in time, preferring to maintain the traditional and imperfect *Litoria*, *Nyctimistes* and *Cyclorana* arrangement, pending the detailed revision of Australian hylids in progress by Donnellan and colleagues. See Duellman et al. (2016). Phylogenetics, classification, and biogeography of the tree frogs (Amphibia: Anura: Arboranae). *Zootaxa* 4104: 1-109 .

The ending of this name was emended from *burrowsi* to *burrowsae* by Shea (1988) to reflect the gender of the person for which the species was named, as stipulated by the International Code of Zoological Nomenclature. The original description proposed the name ending in '-i' (indicating a male), whereas the species was named after a female. We follow Article 32.5.1 of the Code in emending the name. See Shea (1988) Nomenclatural notes on two frogs from south-eastern Australia. *Victorian Naturalist* 105(6): 152-153

Ohler [in Lescure (2015)] suggested that *Rana malayana* Lesson, 1829 is a senior synonym of *Litoria chloris*. However, we reject this scenario because the illustration in Lesson is clearly not *L. chloris*, and the expedition involved never visited anywhere in the distribution of *L. chloris*. See Lescure, J. (2015). René-Primevère Lesson (1794-1849), pharmacien de la Marine, voyageur-naturaliste et herpétologiste. *Bull. Soc. Herp. Fr.* (2015) 155 : 1-50 (see commentary on p. 35 pers. comm. by Ohler).

**Australian Society of Herpetologists Species List of Australian Amphibians and Reptiles - 20 December 2016**

**Partial list (amphibians, dragons, geckos, turtles and crocodilians)**

Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. microbelos</i>	(Cogger, 1966)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. moorei</i>	(Copland, 1957)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. myola</i>	Hoskin, 2007
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. nannotis</i>	(Andersson, 1916)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. nasuta</i>	(Gray, 1842)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. nigrofrenata</i>	(Günther, 1867)
	PELODRYADIDAE (87 spp)	<i>L. nudidigitus</i>	
Amphibians-frogs			(Copland, 1963)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. nyakalensis</i>	Liem, 1974
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. olongburensis</i>	Liem & Ingram, 1977
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. pallida</i>	Davies, Martin & Watson, 1983
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. paraewingi</i>	Watson, Loftus-Hills & Littlejohn, 1971
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. pearsoniana</i>	(Copland, 1961)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. peronii</i>	(Tschudi, 1838)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. personata</i>	Tyler, Davies & Martin, 1978
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. phyllochroa</i>	(Günther, 1863)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. piperata</i>	Tyler & Davies, 1985
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. raniformis</i>	(Keferstein, 1867)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. revelata</i>	Ingram, Corben & Hosmer, 1982
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. rheocola</i>	Liem, 1974
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. rothii</i>	(de Vis, 1884)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. rubella</i>	(Gray, 1842)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. serrata</i>	(Andersson, 1916)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. spenceri</i>	Dubois, 1984
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. splendida</i>	Tyler, Davies & Martin, 1977
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. staccato</i>	Doughty & Anstis, 2007
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. subglandulosa</i>	Tyler & Anstis, 1983
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. tornieri</i>	(Nieden, 1923)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. tyleri</i>	Martin, Watson, Gartside, Littlejohn & Loftus-Hills, 1979
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. verreauxii</i>	(Fry, 1915)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. verreauxii</i>	Duméril, 1853
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. watjulumensis</i>	(Copland, 1957)
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. wilcoxi</i>	Günther, 1864
Amphibians-frogs	PELODRYADIDAE (87 spp)	<i>L. xanthomera</i>	Davies, McDonald & Adams, 1986
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<b><i>Austrochaperina</i> (5 spp)</b>	Fry, 1912
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>A. adelphe</i>	(Zweifel, 1985)
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>A. fryi</i>	(Zweifel, 1962)
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>A. gracilipes</i>	Fry, 1912
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>A. pluvialis</i>	(Zweifel, 1965)
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>A. robusta</i>	Fry, 1912
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<b><i>Cophixalus</i> (19 spp)</b>	Boettger, 1892
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. aenigma</i>	Hoskin, 2004
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. australis</i>	Hoskin 2012
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. bombiens</i>	Zweifel, 1985
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. concinnus</i>	Tyler, 1979
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. crepitans</i>	Zweifel, 1985
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. exiguus</i>	Zweifel & Parker, 1969
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. hinchinbrookensis</i>	Hoskin, 2012
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. hosmeri</i>	Zweifel, 1985
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. infacetus</i>	Zweifel, 1985
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. kulakula</i>	Hoskin & Aland, 2011
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. mcdonaldi</i>	Zweifel, 1985
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. monticola</i>	Richards, Dennis, Trenerry & Werren, 1994
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. neglectus</i>	Zweifel, 1962
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. ornatus</i>	(Fry, 1912)
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. pakayakulangun</i>	Hoskin & Aland, 2011
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. peninsularis</i>	Zweifel, 1985
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. petrophilus</i>	Hoskin, 2013
Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. saxatilis</i>	Zweifel & Parker, 1977

Emended from *Litoria nudidigita* to *Litoria nudidigitus*, as the original orthography of the species name can be treated as a noun (*digitus*, rather than *digitatus*), and hence it is invariant in combination with *Litoria*. See also Meagher, D. 2015. An etymology of the scientific names of Australian amphibians. *Herpetofauna* 43: 18-60.  
last seen 1990

last seen 1973

# Australian Society of Herpetologists Species List of Australian Amphibians and Reptiles - 20 December 2016

## Partial list (amphibians, dragons, geckos, turtles and crocodilians)

Amphibians-frogs	MICROHYLIDAE (24 spp) (subfamily Asterophryinae)	<i>C. zweifeli</i>	Davies & McDonald, 1998	
Amphibians-frogs	RANIDAE (1 sp.)	<b><i>Papurana</i> (1 sp.)</b>	Dubois, 1992	
	RANIDAE (1 sp.)	<i>P. daemeli</i>		This species has gone from <i>Rana</i> to <i>Hylarana</i> to <i>Papurana</i> in recent years following inclusion in a series of molecular phylogenies. Reversion to <i>Papurana</i> was by: Oliver et al. (2015). Systematics and biogeography of the <i>Hylarana</i> frog (Anura: Ranidae) radiation across tropical Australasia, Southeast Asia, and Africa. Mol Phylog Evol 90: 176-192
Amphibians-frogs			(Steindachner, 1868)	
Amphibians-frogs	BUFONIDAE (1 naturalised exotic sp.)	<b><i>Rhinella</i> (1 sp.)</b>	Fitzinger, 1826	
Amphibians-frogs	BUFONIDAE (1 naturalised exotic sp.)	<i>R. marina</i>	(Linnaeus, 1758)	
Amphibians-salamander	SALAMANDRIDAE (1 naturalised exotic sp.)	<b><i>Lissotriton</i> (1 sp.)</b>	Bell, 1839	
Amphibians-salamander	SALAMANDRIDAE (1 naturalised exotic sp.)	<i>L. vulgaris</i>	Linnaeus, 1758	naturalised exotic species
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b><i>Amphibolurus</i> (2 spp)</b>	Wagler, 1830	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Amphibolurus muricatus</i>	(White, 1790)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Amphibolurus norrisi</i>	Witten & Coventry, 1984	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b><i>Chelosania</i> (1 sp.)</b>	Gray, 1845	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Chelosania brunnea</i>	Gray, 1845	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b><i>Chlamydosaurus</i> (1 sp.)</b>	Gray, 1825	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Chlamydosaurus kingii</i>	Gray, 1825	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b><i>Cryptagama</i> (1 sp.)</b>	Witten, 1984	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Cryptagama aurita</i>	(Storr, 1981)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b><i>Ctenophorus</i> (32 spp, 37 taxa)</b>	Fitzinger, 1843	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus adelaidensis</i>	(Gray, 1841)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus butlerorum</i>	(Storr, 1977)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus caudicinctus</i>	Günther, 1875	
				Revision of subspecies of <i>C. caudicinctus</i> : to full species are <i>caudicinctus</i> , <i>graafi</i> and <i>infans</i> ; <i>mensarum</i> and <i>macropus</i> synonymized into <i>caudicinctus</i> and <i>slateri</i> , the latter which is resurrected to full species. See: Melville, J., Haines, M.L., Hale, J., Chapple, S. and Ritchie, E.G. (2016). Concordance in phylogeography and ecological niche modelling identify dispersal corridors for reptiles in arid Australia. J.Biogeogr. doi:10.1111/jbi.12739
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus chapmani</i>	(Storr, 1977)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus clayi</i>	(Storr, 1966)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus cristatus</i>	(Gray, 1841)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus decresii</i>	(Duméril & Bibron, 1837)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus femoralis</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus fionni</i>	(Procter, 1923)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus fordii</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus gibba</i>	(Houston, 1974)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus graafi</i>	(Storr, 1967)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus infans</i>	(Storr, 1967)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus isolepis</i>	(Fischer, 1881)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus isolepis</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus isolepis</i>	(Sternfeld, 1924)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus maculatus</i>	(Gray, 1831)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus maculatus</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus maculatus</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus maculatus</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus maculatus</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus maculosus</i>	(Mitchell, 1948)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus mckenziei</i>	(Storr, 1981)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus mirrityana</i>	McLean, Moussalli, Sass & Stuart-Fox, 2013	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus nguyarna</i>	Doughty, Maryan, Melville & Austin, 2007	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus nuchalis</i>	(De Vis, 1884)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus ornatus</i>	(Gray, 1845)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus parviceps</i>	(Storr, 1964)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus pictus</i>	(Peters, 1866)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus reticulatus</i>	(Gray, 1845)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus rubens</i>	(Storr, 1965)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus rufescens</i>	(Stirling & Zietz, 1893)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus salinarum</i>	(Storr, 1966)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus scutulatus</i>	(Stirling & Zietz, 1893)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus slateri</i>	(Storr, 1967)	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus tjanjtjalka</i>	Johnston, 1992	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus vadhappa</i>	Houston, 1974	
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Ctenophorus yinnietharra</i>	(Storr, 1981)	

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### Partial list (amphibians, dragons, geckos, turtles and crocodilians)

Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Diporiphora (21 spp, 22 taxa)</b>		Gray, 1842
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora adductus</i>		Doughty, Kealley & Melville, 2012
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora albilabris</i>	<i>Diporiphora albilabris albilabris</i>	Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora albilabris</i>	<i>Diporiphora albilabris sobria</i>	Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora ameliae</i>		Emmott, Couper, Melville & Chapple, 2012
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora amphiboluroides</i>		Lucas & Frost, 1902
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora arnhemica</i>		Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora australis</i>		(Steindachner, 1867)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora bennettii</i>		(Gray, 1845)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora bilineata</i>		Gray, 1842
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora convergens</i>		Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora lalliae</i>		Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora linga</i>		Houston, 1977
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora magna</i>		Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora nobbi</i>		(Witten, 1972)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora paraconvergens</i>		Doughty, Kealley & Melville, 2012
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora phaeospinosa</i>		Edwards & Melville, 2011
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora pindan</i>		Storr, 1979
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora reginae</i>		Glauert, 1959
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora superba</i>		Storr, 1974
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora valens</i>		Storr, 1979
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora vescus</i>		Doughty, Kealley & Melville, 2012
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Diporiphora winneckeii</i>		Lucas & Frost, 1896
	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Gowidon (1 sp.)</b>		
				Although not formally redescribed, Melville et al. 2011 presented genetic evidence for this monotypic genera and pointed out the availability of <i>Gowidon</i> for <i>Lophognathus longirostris</i> Boulenger. Subsequently adopted in field guides (also see comments on <i>Lophognathus longirostris</i> ).
Reptiles - Dragons				
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Gowidon longirostris</i>		(Boulenger, 1883)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Intellagama (1 sp., 2 taxa)</b>		Wells & Wellington, 1985
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Intellagama lesueurii</i>	<i>Intellagama lesueurii lesueurii</i>	(Gray, 1831)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Intellagama lesueurii</i>	<i>Intellagama lesueurii howitti</i>	(McCoy, 1884)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Lophognathus (3 spp)</b>		Gray, 1842
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Lophognathus burnsi</i>		Wells & Wellington, 1985
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Lophognathus gilberti</i>		Gray, 1842
Reptiles - Dragons				
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Lophognathus temporalis</i>		(Günther, 1867)
Reptiles - Dragons				
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Lophosaurus (2 spp)</b>		Fitzinger, 1843
Reptiles - Dragons				
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Lophosaurus boydii</i>		(Macleay, 1884)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Lophosaurus spinipes</i>		(Duméril & Duméril, 1851)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Moloch (1 sp.)</b>		Gray, 1841
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Moloch horridus</i>		Gray, 1841
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Pogona (6 spp, 8 taxa)</b>		Storr, 1982
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona barbata</i>		(Cuvier, 1829)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona henrylawsoni</i>		Wells & Wellington, 1985
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona microlepidota</i>		(Glauert, 1952)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona minor</i>	<i>Pogona minor minor</i>	(Sternfeld, 1919)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona minor</i>	<i>Pogona minor minima</i>	(Loveridge, 1933)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona minor</i>	<i>Pogona minor mitchelli</i>	(Badham, 1976)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona nullarbor</i>		(Badham, 1976)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Pogona vitticeps</i>		(Ahl, 1926)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Rankinia (1 sp.)</b>		Wells & Wellington, 1984
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Rankinia diemensis</i>		(Gray, 1841)
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<b>Tympanocryptis (15 spp)</b>		Peters, 1863
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis centralis</i>		Sternfeld, 1924
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis cephalus</i>		Günther, 1867
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis condaminensis</i>		Melville, Smith, Hobson, Hunjan & Shoo, 2014
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis diabolicus</i>		Doughty, Kealley, Shoo & Melville, 2015
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis fortescuensis</i>		Doughty, Kealley, Shoo & Melville, 2015

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**Partial list (amphibians, dragons, geckos, turtles and crocodilians)**

Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis gigas</i>		Mitchell, 1948
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis houstoni</i>		Storr, 1982
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis intima</i>		Mitchell, 1948
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis lineata</i>		Peters, 1863
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis pentalineata</i>		Melville, Smith, Hobson, Hunjan & Shoo, 2014
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis pinguicollis</i>		Mitchell, 1948
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis pseudopsephos</i>		Doughty, Kealley, Shoo & Melville, 2016
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis tetraporophora</i>		Lucas & Frost, 1895
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis uniformis</i>		Mitchell, 1948
Reptiles - Dragons	AGAMIDAE (90 spp) (subfamily Amphibolurinae)	<i>Tympanocryptis wilsoni</i>		Melville, Smith, Hobson, Hunjan & Shoo, 2014
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Carphodactylus</i> (1 sp.)</b>		Günther, 1897
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Carphodactylus laevis</i>		Günther, 1897
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Nephrurus</i> (9 spp, 12 taxa)</b>		Günther, 1876
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus amyaee</i>		Couper, 1994
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus asper</i>		Günther, 1876
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus deleani</i>		Harvey, 1983
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus laevis</i>		Mertens, 1958
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus laevis</i>	<i>Nephrurus levis levis</i>	De Vis, 1886
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus levis</i>	<i>Nephrurus levis occidentalis</i>	Storr, 1963
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus levis</i>	<i>Nephrurus levis pilbarensis</i>	Storr, 1963
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus sheai</i>		Couper, 1994
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus stellatus</i>		Storr, 1968
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus vertebralis</i>		Storr, 1963
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus wheeleri</i>	<i>Nephrurus wheeleri wheeleri</i>	Loveridge, 1932
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Nephrurus wheeleri</i>	<i>Nephrurus wheeleri cinctus</i>	Storr, 1963
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Orraya</i> (1 sp.)</b>		Couper, Covacevich & Moritz, 1993
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Orraya occultus</i>		(Couper, Covacevich & Moritz, 1993)
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Phyllurus</i> (9 spp, 11 taxa)</b>		Goldfuss, 1820
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus amnicola</i>		Hoskin, Couper, Schneider & Covacevich, 2000
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus caudiannulatus</i>		Covacevich, 1975
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus championae</i>		Schneider, Couper, Hoskin & Covacevich, 2000
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus gulbaru</i>		Hoskin, Couper & Schneider, 2003
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus isis</i>		Couper, Covacevich & Moritz, 1993
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus kabikabi</i>		Couper, Hamley & Hoskin, 2008
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus nephtys</i>		Couper, Covacevich & Moritz, 1993
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus ossa</i>	<i>Phyllurus ossa ossa</i>	Couper, Covacevich & Moritz, 1993
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus ossa</i>	<i>Phyllurus ossa hobsoni</i>	Couper & Hoskin, 2013
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus ossa</i>	<i>Phyllurus ossa tamoya</i>	Couper & Hoskin, 2013
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Phyllurus platurus</i>		(Shaw, 1790)
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Saltuarius</i> (7 spp)</b>		Couper, Covacevich & Moritz, 1993
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius cornutus</i>		(Ogilby, 1892)
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius eximius</i>		Hoskin & Couper, 2013
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius kateae</i>		Couper, Sadlier, Shea & Worthington Wilmer, 2008
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius moritzi</i>		Couper, Sadlier, Shea & Worthington Wilmer, 2008
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius salebrosus</i>		(Covacevich, 1975)
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius swaini</i>		(Wells & Wellington, 1985)
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Saltuarius wyberba</i>		Couper, Schneider & Covacevich, 1997
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Underwoodisaurus</i> (2 spp)</b>		Wermuth, 1965
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Underwoodisaurus milii</i>		(Bory de Saint-Vincent, 1825)
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Underwoodisaurus seorsus</i>		Doughty & Oliver, 2011
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<b><i>Uvidicolus</i> (1 sp.)</b>		Oliver & Bauer, 2011
Reptiles - Geckos	CARPHODACTYLIDAE (30 spp)	<i>Uvidicolus sphyrurus</i>		(Ogilby, 1892)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b><i>Amalosis</i> (4 spp)</b>		Wells & Wellington, 1984
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Amalosis jacovae</i>		(Couper, Keim & Hoskin, 2007)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Amalosis lesueurii</i>		(Duméril & Bibron, 1836)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Amalosis obscura</i>		(King, 1985)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Amalosis rhombifer</i>		(Gray, 1845)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b><i>Crenadactylus</i> (1 sp., 4 taxa)</b>		Dixon & Kluge, 1964
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Crenadactylus ocellatus</i>	<i>Crenadactylus ocellatus ocellatus</i>	(Gray, 1845)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Crenadactylus ocellatus</i>	<i>Crenadactylus ocellatus horni</i>	Lucas & Frost, 1895
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Crenadactylus ocellatus</i>	<i>Crenadactylus ocellatus rostralis</i>	Storr, 1978



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Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Crenadactylus ocellatus</i>	<i>Crenadactylus ocellatus naso</i>	Storr 1978
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b>Diplodactylus (27 spp., 28 taxa)</b>		Gray, 1832
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus ameyi</i>		Couper & Oliver, 2016
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus barraganae</i>		Couper, Oliver & Pepper, 2014
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus bilybara</i>		Couper, Pepper & Oliver, 2014
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus calcicolus</i>		Hutchinson, Doughty & Oliver, 2009
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus capensis</i>		Doughty, Oliver & Adams, 2008
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus conspicillatus</i>		Lucas & Frost, 1897
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus custos</i>		Couper, Pepper & Oliver, 2014
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus fulleri</i>		Storr, 1978
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus furcosus</i>		Peters, 1863
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus galaxias</i>		Doughty, Pepper & Keogh, 2010
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus galeatus</i>		Kluge, 1963
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus granariensis</i>	<i>Diplodactylus granariensis</i>	Storr, 1979
Reptiles - Geckos			<i>granariensis</i>	
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus granariensis</i>	<i>Diplodactylus granariensis rex</i>	Storr, 1988
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus hillii</i>		Longman, 1915
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus kenneallyi</i>		Storr, 1988
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus klugei</i>		Aplin & Adams, 1998
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus laevis</i>		Sternfeld, 1925
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus lateroides</i>		Doughty & Oliver, 2013
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus mitchelli</i>		Kluge, 1963
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus nebulosus</i>		Doughty & Oliver, 2013
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus ornatus</i>		Gray, 1845
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus platyrurus</i>		Parker, 1926
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus polyophthalmus</i>		Günther, 1867
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus pulcher</i>		(Steindachner, 1870)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus savagei</i>		Kluge, 1963
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus tessellatus</i>		(Günther, 1875)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus vittatus</i>		Gray, 1832
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Diplodactylus wiru</i>		Hutchinson, Doughty & Oliver, 2009
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b>Hesperoedura (1 sp.)</b>		Oliver, Bauer, Greenbaum, Jackman & Hobbie, 2012
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Hesperoedura reticulata</i>		(Bustard, 1969)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b>Lucasium (11 spp)</b>		Wermuth 1965
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium alboguttatum</i>		(Werner, 1910)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium bungabinna</i>		Doughty & Hutchinson, 2008
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium byrnei</i>		(Lucas & Frost, 1896)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium damaeum</i>		(Lucas & Frost, 1896)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium immaculatum</i>		(Storr, 1988)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium maini</i>		(Kluge, 1962)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium occultum</i>		(King, 1982)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium squarrosum</i>		(Kluge, 1962)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium steindachneri</i>		(Boulenger, 1885)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium stenodactylum</i>		(Boulenger, 1896)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Lucasium wombeyi</i>		(Storr, 1978)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b>Nebulifera (1 sp.)</b>		Oliver, Bauer, Greenbaum, Jackman & Hobbie, 2012
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Nebulifera robusta</i>		(Boulenger, 1885)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b>Oedura (14 spp)</b>		Gray, 1842
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura bella</i>		Oliver & Doughty, 2016
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura castelnaui</i>		(Thominot, 1889)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura cincta</i>		De Vis, 1888
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura coggeri</i>		Bustard, 1966
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura filicipoda</i>		King, 1985
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura fimbria</i>		Oliver & Doughty, 2016
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura gemmata</i>		King & Gow, 1983
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura gracilis</i>		King, 1985
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura jowalbinna</i>		Hoskin & Higgie, 2008
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura luritja</i>		Oliver & McDonald, 2016
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura marmorata</i>		Gray, 1842
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura monilis</i>		De Vis, 1888
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura murmanu</i>		Oliver, Laver, Melville & Doughty, 2014

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**Partial list (amphibians, dragons, geckos, turtles and crocodilians)**

Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Oedura tryoni</i>	De Vis , 1884
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b><i>Pseudothecadactylus</i> (3 spp)</b>	Brongersma, 1936
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Pseudothecadactylus australis</i>	(Günther, 1877)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Pseudothecadactylus cavaticus</i>	Cogger, 1975
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Pseudothecadactylus lindneri</i>	Cogger, 1975
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b><i>Rhynchoedura</i> (6 spp)</b>	Günther, 1867
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Rhynchoedura angusta</i>	Pepper, Doughty, Hutchinson & Keogh, 2011
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Rhynchoedura eyrensis</i>	Pepper, Doughty, Hutchinson & Keogh, 2011
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Rhynchoedura mentalis</i>	Pepper, Doughty, Hutchinson & Keogh, 2011
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Rhynchoedura ormsbyi</i>	Wells & Wellington, 1985
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Rhynchoedura ornata</i>	Günther, 1867
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Rhynchoedura sexapora</i>	Pepper, Doughty, Hutchinson & Keogh, 2011
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<b><i>Strophurus</i> (18 spp, 22 taxa)</b>	Fitzinger, 1843
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus assimilis</i>	(Storr, 1988)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus ciliaris</i>	<i>Strophurus ciliaris ciliaris</i> (Boulenger, 1885)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus ciliaris</i>	<i>Strophurus ciliaris aberrans</i> (Storr, 1988)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus elderi</i>	(Stirling & Zietz, 1893)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus horneri</i>	Oliver & Parkin, 2014
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus intermedius</i>	(Ogilby, 1892)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus jeanae</i>	(Storr, 1988)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus krisalys</i>	Sadlier, 2005
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus mcmillani</i>	(Storr, 1978)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus michaelsoni</i>	(Werner, 1910)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus rankini</i>	(Storr, 1979)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus robinsoni</i>	(Smith, 1995)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus spinigerus</i>	<i>Strophurus spinigerus spinigerus</i> (Gray, 1842)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus spinigerus</i>	<i>Strophurus spinigerus inornatus</i> (Storr, 1988)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus strophurus</i>	(Duméril & Bibron, 1836)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus taeniatus</i>	(Lönnberg & Andersson, 1913)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus taenicauda</i>	<i>Strophurus taenicauda taenicauda</i> (De Vis, 1886)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus taenicauda</i>	<i>Strophurus taenicauda albiocularis</i> Brown, Worthington Wilmer & Macdonald, 2012
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus taenicauda</i>	<i>Strophurus taenicauda triaureus</i> Brown, Worthington Wilmer & Macdonald, 2012
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus wellingtonae</i>	(Storr, 1988)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus williamsi</i>	(Kluge, 1963)
Reptiles - Geckos	DIPLODACTYLIDAE (95 spp)	<i>Strophurus wilsoni</i>	(Storr, 1983)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b><i>Christinus</i> (3 spp)</b>	Wells & Wellington, 1984
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Christinus alexanderi</i>	(Storr, 1987)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Christinus guentheri</i>	Boulenger, 1885
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Christinus marmoratus</i>	(Gray, 1845)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b><i>Cyrtodactylus</i> (7 spp)</b>	Gray, 1827
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus adorus</i>	Shea, Couper, Wilmer & Amey, 2011
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus hoskini</i>	Shea, Couper, Wilmer & Amey, 2011
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus kimberleyensis</i>	Bauer & Doughty, 2012
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus mcdonaldi</i>	Shea, Couper, Wilmer & Amey, 2011
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus pronarus</i>	Shea, Couper, Wilmer & Amey, 2011
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus sadleiri</i>	(Wells & Wellington, 1985)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Cyrtodactylus tuberculatus</i>	(Lucas & Frost, 1900)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b><i>Gehyra</i> (26 spp, 27 taxa)</b>	Gray, 1834
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra australis</i>	(Gray, 1845)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra baliola</i>	(Duméril, 1851)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra borroloola</i>	King, 1984
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra catenata</i>	Low, 1979
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra dubia</i>	(Macleay, 1877)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra girloorloo</i>	Oliver, Bourke, Pratt, Doughty & Moritz, 2016
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra kimberleyi</i>	Borner & Schuttler, 1982
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra kaira</i>	<i>Gehyra kaira kaira</i> Horner, 2005
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra kaira</i>	<i>Gehyra kaira ipsa</i> Horner, 2005
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra lazelli</i>	(Wells & Wellington, 1985)
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra minuta</i>	King, 1982
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra montium</i>	Storr, 1982
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra moritzi</i>	Hutchinson, Siström, Donnellan & Hutchinson, 2014

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**Partial list (amphibians, dragons, geckos, turtles and crocodylians)**

Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra multiporosa</i>	Doughty, Palmer, Sstrom, Bauer & Donnellan, 2012	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra mutilata</i>	(Weigmann, 1834)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra nana</i>	Storr, 1978	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra occidentalis</i>	King, 1984	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra pamela</i>	King, 1982	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra pilbara</i>	Mitchell, 1965	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra pulingka</i>	Hutchinson, Sistingka, Sstrom, Donnellan & Hutchinson, 2014	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra punctata</i>	(Fry, 1914)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra purpurascens</i>	Storr, 1982	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra robusta</i>	King, 1984	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra spheniscus</i>	Doughty, Palmer, Sstrom, Bauer & Donnellan, 2012	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra variegata</i>	(Duméril & Bibron, 1836)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra versicolor</i>	Hutchinson, Sstrom, Donnellan & Hutchinson, 2014	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Gehyra xenopus</i>	Storr, 1978	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b>Hemidactylus (1 sp.)</b>	Gray, 1825	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Hemidactylus frenatus</i>	(Duméril & Bibron, 1836)	Naturalised exotic
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b>Heteronotia (5 spp)</b>	Wermuth, 1965	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Heteronotia atra</i>	Pepper, Doughty, Fujita, Moritz & Keogh, 2013	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Heteronotia binoei</i>	(Gray, 1845)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Heteronotia fasciolatus</i>	Pepper, Doughty, Fujita, Moritz & Keogh, 2013	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Heteronotia planiceps</i>	Storr, 1989	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Heteronotia spelea</i>	(Kluge, 1963)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b>Lepidodactylus (3 spp)</b>	Fitzinger, 1843	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Lepidodactylus listeri</i>	(Boulenger, 1889)	Extinct in wild
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Lepidodactylus lugubris</i>	(Duméril & Bibron, 1836)	Naturalised exotic
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Lepidodactylus pumilus</i>	(Boulenger, 1885)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<b>Nactus (4 spp)</b>	Kluge, 1983	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Nactus cheverti</i>	(Macleay, 1877)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Nactus eboracensis</i>	(Macleay, 1877)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Nactus galgajuga</i>	(Ingram, 1978)	
Reptiles - Geckos	GEKKONIDAE (49 spp)	<i>Nactus pelagicus</i>	(Girard, 1858)	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b>Aprasia (14 spp)</b>		
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia aurita</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia clairae</i>	Maryan, How & Adams, 2013	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia haroldi</i>	Storr, 1978	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia inaurita</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia litorea</i>	Maryan, Bush & Adams, 2013	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia parapulchella</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia picturata</i>	Smith & Henry, 1999	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia pseudopulchella</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia pulchella</i>	Gray, 1839	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia repens</i>	(Fry, 1914)	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia rostrata</i>	Parker, 1956	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia smithi</i>	Storr, 1970	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia striolata</i>	Lütken, 1863	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Aprasia wicherina</i>	Maryan, Adams & Aplin, 2015	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b>Delma (21 spp, 22 taxa)</b>	Gray, 1831	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma australis</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma borea</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma butleri</i>	Storr, 1987	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma concinna</i>	(Kluge, 1974)	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma concinna</i>	(Storr, 1987)	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma desmosa</i>	Maryan, Aplin & Adams, 2007	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma elegans</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma fraseri</i>	Gray, 1831	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma grayii</i>	Smith, 1849	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma hebesa</i>	Maryan, Brennan, Adams & Aplin, 2015	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma impar</i>	(Fischer, 1882)	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma inornata</i>	Kluge, 1974	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma labialis</i>	Shea, 1987	
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma mitella</i>	Shea, 1987	

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## Partial list (amphibians, dragons, geckos, turtles and crocodilians)

Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma malleri</i>	Lütken, 1863
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma nasuta</i>	Kluge, 1974
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma pax</i>	Kluge, 1974
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma petersoni</i>	Shea, 1991
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma plebeia</i>	De Vis, 1888
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma tealei</i>	Maryan, Aplin & Adams, 2007
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma tincta</i>	De Vis, 1888
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Delma torquata</i>	Kluge, 1974
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b><i>Lialis</i> (1 sp.)</b>	Gray, 1835
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Lialis burtonis</i>	Gray, 1835
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b><i>Ophidiocephalus</i> (1 sp.)</b>	Lucas & Frost, 1897
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Ophidiocephalus taeniatus</i>	Lucas & Frost, 1897
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b><i>Paradelma</i> (1 sp.)</b>	Kinghorn, 1926
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Paradelma orientalis</i>	(Günther, 1876)
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b><i>Pletholax</i> (1 sp., 2 taxa)</b>	(Cope, 1864)
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pletholax gracilis</i>	(Cope, 1864)
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pletholax gracilis gracilis</i>	Storr, 1978
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pletholax gracilis edelensis</i>	Merrem, 1820
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<b><i>Pygopus</i> (5 spp)</b>	(Lacépède, 1804)
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pygopus lepidopodus</i>	(Fischer, 1882)
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pygopus nigriceps</i>	Oliver, Couper & Amey, 2010
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pygopus robertsi</i>	Boulenger, 1913
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pygopus schraderi</i>	James, Donnellan & Hutchinson, 2001
Reptiles - Geckos	PYGOPODIDAE (44 spp)	<i>Pygopus steelescotti</i>	Ramsay, 1886
Reptiles - Turtles	CARETTOCHELYDIDAE (1 sp.)	<b><i>Carettochelys</i> (1sp.)</b>	Ramsay, 1886
Reptiles - Turtles	CARETTOCHELYDIDAE (1 sp.)	<i>Carettochelys insculpta</i>	Fitzinger, 1826
Reptiles - Turtles	CHELIDAE (23 spp)	<b><i>Chelodina</i> (7 spp)</b>	Thomson, Kennett & Georges, 2000
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina burrungandjii</i>	
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina canni</i>	McCord & Thomson, 2002
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina colliei</i>	Gray, 1856
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina expansa</i>	Gray, 1857
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina longicollis</i>	(Shaw, 1794)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina oblonga</i>	Gray, 1841
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Chelodina steindachneri</i>	Siebenrock, 1914
Reptiles - Turtles	CHELIDAE (23 spp)	<b><i>Eseya</i> (6 spp)</b>	Gray, 1867
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Eseya albagula</i>	Thomson, Georges & Limpus, 2006
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Eseya dentata</i>	(Gray, 1863)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Eseya flaviventralis</i>	Thomson & Georges 2015
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Eseya irwini</i>	Cann, 1997
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Eseya lavarackorum</i>	(White & Archer, 1994)
Reptiles - Turtles	CHELIDAE (23 spp)	<b><i>Elusor</i> (1 sp.)</b>	Cann & Legler, 1994
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Elusor macrurus</i>	Cann & Legler, 1994
Reptiles - Turtles	CHELIDAE (23 spp)	<b><i>Emydura</i> (4 sp., 5 taxa)</b>	Bonaparte, 1836

Kimberley populations are regarded by some as distinctive, but no data or analysis in support of this contention have been published in the peer reviewed literature. We note that a comparison of the Kimberley and Arnhem Land forms using allozyme data (45 independent nuclear loci) showed no fixed differences between the Arnhem and Kimberley populations. The paper purporting to describe *Chelodina walloyarrina* as a new taxon from the Kimberley appeared after 2000 (in 2007) and was not published in the peer reviewed literature, so we do not regard the name *Chelodina walloyarrina* as available. See also Ellis and Georges (2015: Records of the West Australian Museum, 30:52-60. In coming to the decision on the unavailability of *Chelodina walloyarrina*, the Committee was not unanimous.

*Chelodina kuchlingi* was described by Cann (1997, Monitor 9:41–44, 31–32) in a magazine, not subject to peer review. The species was synonymized under *Chelodina rugosa* (now *Chelodina oblonga*) by Georges and Thomson (2010, Zootaxa 2496: 1-37) an arrangement followed by by Kennett et al. (2014, Chelonian Research Monographs 5: doi:10.3854/crm.5.077.oblonga.v1.2014) in their recent review of the current knowledge of *C. oblonga*. In the absence of evidence published in the peer reviewed literature for the distinction of populations (of known provenance) from *Chelodina oblonga*, and because Cann (1997) appeared before 2000, follow Georges and Thomson (2010) in regarding *Chelodina kuchlingi* as a junior synonym of *Chelodina oblonga*. See also Ellis and Georges (2015: Records of the West Australian Museum, 30:52-60).

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**Partial list (amphibians, dragons, geckos, turtles and crocodilians)**

	CHELIDAE (23 spp)	<i>Emydura macquarii</i>	(Gray, 1830)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Emydura subglobosa</i>	(Kreffft, 1876)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Emydura subglobosa</i>	(Wells & Wellington, 1985)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Emydura tanybaraga</i>	Cann, 1997
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Emydura victoriae</i>	(Gray, 1842)
	CHELIDAE (23 spp)	<b>Myuchelys (4 spp)</b>	Thompson & Georges, 2009
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Myuchelys purvisi</i>	(Wells & Wellington, 1985)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Myuchelys bellii</i>	(Gray, 1844)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Myuchelys georgesi</i>	(Cann, 1997)
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Myuchelys latisternum</i>	(Gray, 1867)
Reptiles - Turtles	CHELIDAE (23 spp)	<b>Pseudemydura (1 sp.)</b>	Siebenrock, 1901
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Pseudemydura umbrina</i>	Siebenrock, 1901
Reptiles - Turtles	CHELIDAE (23 spp)	<b>Rheodytes (1 sp.)</b>	Legler & Cann, 1980
Reptiles - Turtles	CHELIDAE (23 spp)	<i>Rheodytes leukops</i>	Legler & Cann, 1980
Reptiles - Turtles	CHELONIIDAE (5 spp)	<b>Caretta (1 sp.)</b>	Rafinesque, 1814
Reptiles - Turtles	CHELONIIDAE (5 spp)	<i>Caretta caretta</i>	(Linnaeus, 1758)
Reptiles - Turtles	CHELONIIDAE (5 spp)	<b>Chelonia (1 sp.)</b>	Sonnini & Latreille, 1802
Reptiles - Turtles	CHELONIIDAE (5 spp)	<i>Chelonia mydas</i>	(Linnaeus, 1758)
Reptiles - Turtles	CHELONIIDAE (5 spp)	<b>Eretmochelys (1 sp.)</b>	Fitzinger, 1843
Reptiles - Turtles	CHELONIIDAE (5 spp)	<i>Eretmochelys imbricata</i>	(Linnaeus, 1766)
Reptiles - Turtles	CHELONIIDAE (5 spp)	<b>Lepidochelys (1 sp.)</b>	Fitzinger, 1843
Reptiles - Turtles	CHELONIIDAE (5 spp)	<i>Lepidochelys olivacea</i>	(Eschscholtz, 1829)
Reptiles - Turtles	CHELONIIDAE (5 spp)	<b>Natator (1 sp.)</b>	McCulloch, 1908
Reptiles - Turtles	CHELONIIDAE (5 spp)	<i>Natator depressus</i>	(Garman, 1880)
Reptiles - Turtles	DERMOCHELYIDAE (1 sp.)	<b>Dermochelys (1 sp.)</b>	Blainville, 1816
Reptiles - Turtles	DERMOCHELYIDAE (1 sp.)	<i>Dermochelys coriacea</i>	(Vandelli, 1761)

*Emydura macquarii* in its broadest sense as the "southern Emydura" extends in range from the rivers draining in to Princes Charlotte Bay of northeast Queensland to the Hunter and Hawkesbury of mid-coastal NSW, and west into the Murray Darling and Lake Eyre drainages. It has variously been subdivided into species or subspecies. The most recently accepted taxonomy, that of Georges and Thomson (2010, Zootaxa 2496:1-37) has been adopted by many in the literature, however there are many other arrangements. The Committee decided not to take a position on subspecies of *Emydura macquarii* until an arrangement that is well supported by evidence and likely to be stable is published in the peer reviewed literature. The Committee adopted this position in the interests of stability, noting comprehensive analyses based on comprehensive sampling and abundant nuclear DNA markers is currently underway. In coming to this decision, the Committee was not unanimous.

In 1981, John Legler foreshadowed splitting the genus *Elseya* into two major clades, one containing *Elseya dentata* and related species, the other containing *Elseya latisternum* and its close relatives, many of which were undescribed at that time (Legler 1981, National Geographic Society Research Reports 13:391–404). A subsequent study based on 54 allozymes loci (Georges and Adams 1996, Zoological Journal of the Linnean Society, London 118:241–260) established that Legler's "latisternum group" was indeed a clade (monophyletic), and this was the foundation for the description of the new genus *Myuchelys* Thomson and Georges, 2009 (Zootaxa 2053:32–42). Morphological characters that diagnose the genus are symplesiomorphies (refer Appendix B, section 4). Subsequent analyses (Georges et al. 1998, Biological Journal of the Linnean Society 67:213–246; Fielder et al. 2012, Endangered Species Research 17:63–71), based largely on mitochondrial sequence data, have been less definitive on the monophyly of *Myuchelys*. Two subsequent analyses based on a limited set of nuclear and mitochondrial sequence data were equivocal on the monophyly of *Myuchelys*. Georges and Adams (1994), Georges et al. (1998) and Fielder et al. (2012) all recognized that the uncertainty surrounding incongruence among these analyses should preclude taxonomic revisions and therefore did not propose revisions to correct the potential paraphyly of *Myuchelys*. Recently, Le et al. (2013, Molecular Phylogenetics and Evolution, 68:251–258) generated phylogenies for the chelid genera *Elseya*, *Emydura*, *Myuchelys*, *Elusor* and *Rheodytes* using two mtDNA markers and a single nuDNA marker. The phylogeny recovered by Le et al. (2013) recovered *Myuchelys* as paraphyletic, again owing to the position of *M. purvisi*. Le et al. (2013) subsequently assigned *purvisi* to a new genus "*Flaviemys*" to maintain monophyly of *Myuchelys*. A more comprehensive analysis (Spinks et al. 2015, Copeia 103:536–540) using 13 independent nuclear DNA markers recovered *Myuchelys*, including *M. purvisi*, as a well-supported clade, in agreement with the previous allozyme data. Thus, based on the weight of evidence, the taxonomic revision of Le et al. (2013) was considered premature.

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**Partial list (amphibians, dragons, geckos, turtles and crocodylians)**

Reptiles - Turtles	EMYDIDAE (1 naturalised exotic sp.)	<b><i>Trachemys</i> (1 sp.)</b>		Agassiz, 1857	
Reptiles - Turtles	EMYDIDAE (1 naturalised exotic sp.)	<i>Trachemys scripta</i>		(Wied, 1839)	naturalised exotic species
Reptiles - Crocodylians	CROCODYLIDAE (2 spp)	<b><i>Crocodylus</i> (2 spp)</b>	<i>Trachemys scripta elegans</i>	Laurenti, 1768	
Reptiles - Crocodylians	CROCODYLIDAE (2 spp)	<i>Crocodylus johnstoni</i>		Krefft, 1873	<i>Crocodylus johnstoni</i> (valid emendation by Gray, 1874)
Reptiles - Crocodylians	CROCODYLIDAE (2 spp)	<i>Crocodylus porosus</i>		Schneider, 1801	