

AUSTRALIA – Country Data Dossier for Reducing Risk of Extinction Summary Sheet

Summary Table of Threatened Species Identified by the IUCN Red List

Mammals	Birds	Reptiles*	Amphibians	Fishes*	Molluscs*	Other Inverts*	Plants*
56	50	43	47	108	174	340	91

Amphibian, Mammal, Plant*, and Reptile* Threatened Species Identified by the IUCN Red List

In Australia:

- Out of 223 amphibian species, 48 are threatened or extinct
- Out of 349 mammal species, 57 are threatened or extinct
- Out of 671 plant species, 91 are threatened or extinct
- Out of 200 reptile species, 43 are threatened or extinct

List of Threatened Species Identified by the IUCN Red List

Australia has:

- 15 Critically Endangered (CR) amphibian species: *Cophixalus concinnus*, *Geocrinia alba*, *Litoria booroolongensis*, *Litoria castanea*, *Litoria lorica*, *Litoria myola*, *Litoria nyakalensis*, *Litoria piperata*, *Litoria spenceri*, *Philoria frosti*, *Pseudophryne corroboree*, *Taudactylus acutirostris*, *Taudactylus eungellensis*, *Taudactylus pleione*, *Taudactylus rheophilus*
- 10 Critically Endangered (CR) mammal species: *Bettongia penicillata*, *Burramys parvus*, *Lasiorhinus krefftii*, *Leporillus apicalis*, *Melomys rubicola*, *Nyctophilus howensis*, *Potorous gilbertii*, *Sminthopsis aitkeni*, *Zyomys palatalis*, *Zyomys pedunculatus*
- 9 Critically Endangered (CR) plant* species: *Byblis gigantea*, *Corybas dienemus*, *Diuris byronensis*, *Eucalyptus recurve*, *Kennedia retrorsa*, *Ptherosphaera fitzgeraldii*, *Prasophyllum favonium*, *Vandiemena ratkowskiana*, *Wollemia nobilis*
- 7 Critically Endangered (CR) reptile* species: *Aipysurus apraefrontalis*, *Aipysurus foliosquama*, *Aprasia aurita*, *Eretmochelys imbricata*, *Lerista allanae*, *Phyllurus gulbaru*, *Pseudemys umbrina*

List of Bird Threatened Species

- Australia has 4 Critically Endangered (CR) bird species: *Lathamus discolor*, *Cyclopsitta coxeni*, *Neophema chrysogaster*, *Xanthomyza phrygia*

List of Critically Endangered Endemic Species

- Out of 15 Critically Endangered (CR) amphibian species, Australia has 15 endemic amphibian species: *Cophixalus concinnus*, *Geocrinia alba*, *Litoria booroolongensis*, *Litoria castanea*, *Litoria lorica*, *Litoria myola*, *Litoria nyakalensis*, *Litoria piperata*, *Litoria spenceri*, *Philoria frosti*, *Pseudophryne corroboree*, *Taudactylus acutirostris*, *Taudactylus eungellensis*, *Taudactylus pleione*, *Taudactylus rheophilus*
- Out of 10 Critically Endangered (CR) mammal species, Australia has 10 endemic mammal species: *Bettongia penicillata*, *Burramys parvus*, *Lasiorhinus krefftii*, *Leporillus apicalis*, *Melomys rubicola*, *Nyctophilus howensis*, *Potorous gilbertii*, *Sminthopsis aitkeni*, *Zyomys palatalis*, *Zyomys pedunculatus*

*Reptiles, fishes, molluscs, other invertebrates and plants: please note that for these groups, there are still many species that have not yet been assessed by the IUCN Red List and therefore, their status is not known. The figures presented for these groups should be interpreted as the number of species known to be threatened within those species that have been assessed to date, and not as the overall total number of threatened species for each group.

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- Out of 7 Critically Endangered (CR) reptile species, Australia has 6 endemic reptile species: *Aipysurus apraefrontalis*, *Aipysurus foliosquama*, *Aprasia aurita*, *Lerista allanae*, *Phyllurus gulbaru*, *Pseudemydura umbrina*
- Out of 9 Critically Endangered (CR) plant species, Australia has 9 endemic plant species: *Byblis gigantean*, *Corybas dienemus*, *Diuris byronensis*, *Eucalyptus recurve*, *Kennedia retrorsa*, *Pherosphaera fitzgeraldii*, *Prasophyllum favonium*, *Vandiemenia ratkowskiana*, *Wollemia nobilis*
- Out of 4 Critically Endangered (CR) bird species, Australia has 4 endemic bird species: *Lathamus discolor*, *Cyclopsitta coxeni*, *Neophema chrysogaster*, *Xanthomyza phrygia*

AUSTRALIA – Summary Table of Threatened Species Identified by the IUCN Red List, Amphibian, Mammal, Plant, and Reptile Threatened Species Identified by the IUCN Red List, List of Threatened Species Identified by the IUCN Red List, Bird Threatened Species, List of Threatened Bird Species, Species Protection Statistics (All PAs), and Critically Endangered Endemic Species

Summary Table of Threatened Speciesⁱ Identified by the IUCN Red List²

Mammals	Birds	Reptiles*	Amphibians	Fishes*	Molluscs*	Other Inverts*	Plants*
56	50	43	47	108	174	340	91

Amphibian, Mammal, Plant*, and Reptile* Threatened Species Identified by the IUCN Red List

In Australia:

- Out of 223 amphibian species, 48 are threatened or extinct³
- Out of 349 mammal species, 57 are threatened or extinct⁴
- Out of 671 plant species, 91 are threatened or extinct⁵
- Out of 200 reptile species, 43 are threatened or extinct

² IUCN 2015. *The IUCN Red List of Threatened Species. Version 2015.1.*

http://cmsdocs.s3.amazonaws.com/summarystats/2015_2_Summary_Stats_Page_Documents/2015_2_RL_Stats_Table_5.pdf. Accessed on 8 April 2016.

³ IUCN 2015. *The IUCN Red List of Threatened Species. Version 2015.1.* <http://www.iucnredlist.org>. As available on 1 June 2015.

⁴ Ibid.

⁵ IUCN 2015. *The IUCN Red List of Threatened Species. Version 2015.1.*

http://cmsdocs.s3.amazonaws.com/summarystats/2015_2_Summary_Stats_Page_Documents/2015_2_RL_Stats_Table_6b.pdf. Accessed on 8 April 2016.

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Class	Total number of native species (incl. EX)	Number of native endemics	% of species that are endemic	Number of Threatened species (CR+EN+VU)	% threatened or extinct	Threatened endemics	Critically Endangered species (CR)	Endangered species (EN)	Vulnerable species (VU)
Amphibian	223	209	94	48	23	48	15	18	15
Mammal	349	247	71	57	22	50	11	20	26
Plant*	671	-	-	91	14	-	9	27	55
Reptile*	200	-	-	43	22	-	7	9	27

List of Threatened Speciesⁱⁱ Identified by the IUCN Red List^{6 7}

Australia has:

- 15 Critically Endangered (CR) amphibian species
- 10 Critically Endangered (CR) mammal species
- 9 Critically Endangered (CR) plant* species
- 7 Critically Endangered (CR) reptile* species

Legend

In **red**: Critically Endangered (CR) species

In **blue**: Endangered (EN) species

In **black**: Vulnerable (VU) species

⁶ IUCN 2015. *The IUCN Red List of Threatened Species. Version 2015.1*. www.iucnredlist.org. Accessed on 8 April 2016.

⁷ There might be discrepancies between Section 1: *Summary Table of Threatened Species Identified by the IUCN Red List*, Section 2: *Amphibian, Mammal, Plant and Reptile Threatened Species Identified by the IUNC Red List* and Section 3: *List of Threatened Species Identified by the IUCN Red List*. Information used in the tables in sections 1 and 2 was published on 1 June 2015 whereas information used in section 3 is from the IUCN Red List Online database, which is updated on a regular basis.

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Amphibians (Class)

Phylum: Chordata, Kingdom: Animalia

Species ID	Order	Family	Genus	Species	Red List status	Red List criteria	Red List criteria version	Year assessed	Population trend
57769	ANURA	MICROHYLIDAE	<i>Cophixalus</i>	<i>aenigma</i>	VU	D2	3.1	2004	stable
41118	ANURA	MICROHYLIDAE	<i>Cophixalus</i>	<i>concinus</i>	CR	B1ab(v)+2ab(v)	3.1	2004	stable
41039	ANURA	MICROHYLIDAE	<i>Cophixalus</i>	<i>mcdonaldi</i>	EN	B1ab(v)+2ab(v)	3.1	2004	unknown
57780	ANURA	MICROHYLIDAE	<i>Cophixalus</i>	<i>monticola</i>	EN	B1ab(v)+2ab(v)	3.1	2004	unknown
41040	ANURA	MICROHYLIDAE	<i>Cophixalus</i>	<i>neglectus</i>	EN	B1ab(v)+2ab(v)	3.1	2004	decreasing
41041	ANURA	MICROHYLIDAE	<i>Cophixalus</i>	<i>saxatilis</i>	VU	D2	3.1	2004	stable
41045	ANURA	MYOBATRACHIDAE	<i>Crinia</i>	<i>tinnula</i>	VU	B2ab(ii,iii,iv,v)	3.1	2004	decreasing
9031	ANURA	MYOBATRACHIDAE	<i>Geocrinia</i>	<i>alba</i>	CR	B2ab(ii,iii,iv,v)	3.1	2004	decreasing
9032	ANURA	MYOBATRACHIDAE	<i>Geocrinia</i>	<i>vitellina</i>	VU	D2	3.1	2004	stable
41046	ANURA	LIMNODYNASTIDAE	<i>Heleioporus</i>	<i>australiacus</i>	VU	A2ac	3.1	2004	decreasing
41028	ANURA	HYLIDAE	<i>Litoria</i>	<i>andiirrmalin</i>	VU	D2	3.1	2004	stable
12143	ANURA	HYLIDAE	<i>Litoria</i>	<i>aurea</i>	VU	A2ace	3.1	2004	decreasing
41029	ANURA	HYLIDAE	<i>Litoria</i>	<i>booroolongensis</i>	CR	B2ab(i,ii,iii,iv,v)	3.1	2004	decreasing
12144	ANURA	HYLIDAE	<i>Litoria</i>	<i>brevipalmata</i>	EN	B2ab(iii,iv,v)	3.1	2004	decreasing
12145	ANURA	HYLIDAE	<i>Litoria</i>	<i>castanea</i>	CR	D	3.1	2004	unknown
41032	ANURA	HYLIDAE	<i>Litoria</i>	<i>cooloolensis</i>	EN	B1ab(iii)	3.1	2004	decreasing
55718	ANURA	HYLIDAE	<i>Litoria</i>	<i>daviesae</i>	VU	B1ab(iii)	3.1	2004	decreasing
14969	ANURA	HYLIDAE	<i>Litoria</i>	<i>dayi</i>	EN	A2ac	3.1	2004	decreasing
41033	ANURA	HYLIDAE	<i>Litoria</i>	<i>freycineti</i>	VU	B2ab(ii,iii,iv,v)	3.1	2004	decreasing
12156	ANURA	HYLIDAE	<i>Litoria</i>	<i>lorica</i>	CR	D	3.1	2004	decreasing
136003	ANURA	HYLIDAE	<i>Litoria</i>	<i>myola</i>	CR	B1ab(iii)	3.1	2008	decreasing
12148	ANURA	HYLIDAE	<i>Litoria</i>	<i>nannotis</i>	EN	A2ae	3.1	2004	stable
12149	ANURA	HYLIDAE	<i>Litoria</i>	<i>nyakalensis</i>	CR	D	3.1	2004	decreasing

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41037	ANURA	HYLIDAE	<i>Litoria</i>	<i>olongburensis</i>	VU	B1ab(ii,iii,iv)+2ab(ii,iii,iv)	3.1	2004	decreasing
12151	ANURA	HYLIDAE	<i>Litoria</i>	<i>piperata</i>	CR	D	3.1	2004	unknown
12152	ANURA	HYLIDAE	<i>Litoria</i>	<i>raniformis</i>	EN	A2ae	3.1	2004	decreasing
12153	ANURA	HYLIDAE	<i>Litoria</i>	<i>rheocola</i>	EN	A2ae	3.1	2004	decreasing
12154	ANURA	HYLIDAE	<i>Litoria</i>	<i>spenceri</i>	CR	B2ab(ii,iii,iv,v)	3.1	2004	decreasing
41038	ANURA	HYLIDAE	<i>Litoria</i>	<i>subglandulosa</i>	VU	B1ab(i,ii,iii)+2ab(i,ii,iii)	3.1	2004	decreasing
13595	ANURA	MYOBATRACHIDAE	<i>Mixophyes</i>	<i>balbus</i>	VU	C1+2a(i)	3.1	2009	decreasing
13597	ANURA	MYOBATRACHIDAE	<i>Mixophyes</i>	<i>fleayi</i>	EN	B2ab(ii,iii,iv,v)	3.1	2004	decreasing
13598	ANURA	MYOBATRACHIDAE	<i>Mixophyes</i>	<i>iteratus</i>	EN	B2ab(ii,iii,iv,v)	3.1	2004	decreasing
16997	ANURA	LIMNODYNASTIDAE	<i>Phyloria</i>	<i>frosti</i>	CR	A2ace; B1ab(ii,iii,iv,v)+2ab(ii,iii,iv,v); C2b	3.1	2004	decreasing
54353	ANURA	LIMNODYNASTIDAE	<i>Phyloria</i>	<i>kundagungan</i>	EN	B1ab(iii)	3.1	2004	decreasing
54354	ANURA	LIMNODYNASTIDAE	<i>Phyloria</i>	<i>loveridgei</i>	EN	B1ab(iii)	3.1	2004	decreasing
57381	ANURA	LIMNODYNASTIDAE	<i>Phyloria</i>	<i>pughi</i>	EN	B1ab(iii)	3.1	2004	decreasing
57382	ANURA	LIMNODYNASTIDAE	<i>Phyloria</i>	<i>richmondensis</i>	EN	B1ab(iii)	3.1	2004	decreasing
54355	ANURA	LIMNODYNASTIDAE	<i>Phyloria</i>	<i>sphagnicolus</i>	EN	B1ab(iii)	3.1	2004	decreasing
18583	ANURA	MYOBATRACHIDAE	<i>Pseudophryne</i>	<i>australis</i>	VU	B1ab(ii,iii,iv)	3.1	2004	decreasing
18582	ANURA	MYOBATRACHIDAE	<i>Pseudophryne</i>	<i>corroboree</i>	CR	A2ace+3ce; B2ab(ii,iii,iv,v); C1	3.1	2004	decreasing
41048	ANURA	MYOBATRACHIDAE	<i>Pseudophryne</i>	<i>covacevichae</i>	EN	B1ab(iii)+2ab(iii)	3.1	2004	decreasing
41050	ANURA	MYOBATRACHIDAE	<i>Pseudophryne</i>	<i>pengilleyi</i>	EN	B1ab(ii,iv,v)+2ab(ii,iv,v)	3.1	2004	decreasing
41052	ANURA	MYOBATRACHIDAE	<i>Spicospina</i>	<i>flammocaerulea</i>	VU	D2	3.1	2004	stable
21529	ANURA	MYOBATRACHIDAE	<i>Taudactylus</i>	<i>acutirostris</i>	CR	A2ace; B2ab(i,ii,iii,iv,v); C2a(i); D	3.1	2004	decreasing
21531	ANURA	MYOBATRACHIDAE	<i>Taudactylus</i>	<i>eungellensis</i>	CR	B2ab(v)	3.1	2004	decreasing
21533	ANURA	MYOBATRACHIDAE	<i>Taudactylus</i>	<i>pleione</i>	CR	B1ab(v)+2ab(v)	3.1	2004	decreasing
21534	ANURA	MYOBATRACHIDAE	<i>Taudactylus</i>	<i>rheophilus</i>	CR	A2ac; B2ab(v)	3.1	2004	unknown

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Mammals (Class)

Phylum: Chordata, Kingdom: Animalia

Species ID	Order	Family	Genus	Species	Red List status	Red List criteria	Red List criteria version	Year assessed	Population trend
2475	CETARTIODACTYLA	BALAEONOPTERIDAE	<i>Balaenoptera</i>	<i>borealis</i>	EN	A1ad	3.1	2008	unknown
2477	CETARTIODACTYLA	BALAEONOPTERIDAE	<i>Balaenoptera</i>	<i>musculus</i>	EN	A1abd	3.1	2008	increasing
2478	CETARTIODACTYLA	BALAEONOPTERIDAE	<i>Balaenoptera</i>	<i>physalus</i>	EN	A1d	3.1	2013	unknown
2785	DIPROTODONTIA	POTOROIDAE	<i>Bettongia</i>	<i>penicillata</i>	CR	A4be	3.1	2008	decreasing
2787	DIPROTODONTIA	POTOROIDAE	<i>Bettongia</i>	<i>tropica</i>	EN	B1ab(iii,v)+2ab(iii,v)	3.1	2008	decreasing
3339	DIPROTODONTIA	BURRAMYIDAE	<i>Burramys</i>	<i>parvus</i>	CR	B1ab(iii,v)+2ab(iii,v)	3.1	2008	decreasing
6265	DASYUROMORPHIA	DASYURIDAE	<i>Dasyuroides</i>	<i>byrnei</i>	VU	C2b	3.1	2008	decreasing
6295	DASYUROMORPHIA	DASYURIDAE	<i>Dasyurus</i>	<i>hallucatus</i>	EN	A2ce+3ce+4ce	3.1	2008	decreasing
6909	SIRENIA	DUGONGIDAE	<i>Dugong</i>	<i>dugon</i>	VU	A2bcd+4bcd	3.1	2015	decreasing
9564	DIPROTODONTIA	PETAURIDAE	<i>Gymnobelideus</i>	<i>leadbeateri</i>	EN	B1ab(iii)	3.1	2008	decreasing
136739	CHIROPTERA	HIPPOSIDERIDAE	<i>Hipposideros</i>	<i>inornatus</i>	VU	D1	3.1	2008	stable
10863	PERAMELEMORPHIA	PERAMELIDAE	<i>Isoodon</i>	<i>auratus</i>	VU	B1ab(ii,iii,iv,v)	3.1	2008	decreasing
11162	DIPROTODONTIA	MACROPODIDAE	<i>Lagorchestes</i>	<i>hirsutus</i>	VU	D2	3.1	2008	decreasing
11171	DIPROTODONTIA	MACROPODIDAE	<i>Lagostrophus</i>	<i>fasciatus</i>	EN	B1ac(iv)+2ac(iv)	3.1	2008	unknown
11343	DIPROTODONTIA	VOMBATIDAE	<i>Lasiorhinus</i>	<i>krefftii</i>	CR	B1ab(iii)	3.1	2008	stable
11633	RODENTIA	MURIDAE	<i>Leporillus</i>	<i>apicalis</i>	CR	D	3.1	2008	unknown
11634	RODENTIA	MURIDAE	<i>Leporillus</i>	<i>conditor</i>	VU	D2	3.1	2008	stable
12590	CHIROPTERA	MEGADERMATIDAE	<i>Macroderma</i>	<i>gigas</i>	VU	C1	3.1	2008	decreasing
12650	PERAMELEMORPHIA	THYLACOMYIDAE	<i>Macrotis</i>	<i>lagotis</i>	VU	C1	3.1	2008	decreasing
13132	RODENTIA	MURIDAE	<i>Melomys</i>	<i>rubicola</i>	CR	D	3.1	2008	unknown
13885	CHIROPTERA	MOLOSSIDAE	<i>Mormopterus</i>	<i>norfolkensis</i>	VU	C1	3.1	2008	decreasing
14222	DASYUROMORPHIA	MYRMECOBIIDAE	<i>Myrmecobius</i>	<i>fasciatus</i>	EN	C1+2a(i)	3.1	2008	decreasing
14549	CARNIVORA	OTARIIDAE	<i>Neophoca</i>	<i>cinerea</i>	EN	A2bd	3.1	2015	decreasing
14862	RODENTIA	MURIDAE	<i>Notomys</i>	<i>aquilo</i>	EN	B1ab(iii)	3.1	2008	decreasing
14868	RODENTIA	MURIDAE	<i>Notomys</i>	<i>cervinus</i>	VU	C2b	3.1	2008	decreasing

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14863	RODENTIA	MURIDAE	<i>Notomys</i>	<i>fuscus</i>	VU	B2b(iii)c(ii,iii,iv)	3.1	2008	unknown
15006	CHIROPTERA	VESPERTILIONIDAE	<i>Nyctophilus</i>	<i>howensis</i>	CR	D	3.1	2008	unknown
15330	DIPROTODONTIA	MACROPODIDAE	<i>Onychogalea</i>	<i>fraenata</i>	EN	B1ab(iii)	3.1	2008	stable
16138	DASYUROMORPHIA	DASYURIDAE	<i>Parantechinus</i>	<i>apicalis</i>	EN	B1ab(iii)	3.1	2008	decreasing
16569	PERAMELEMORPHIA	PERAMELIDAE	<i>Perameles</i>	<i>bougainville</i>	EN	B1ac(iv)+2ac(iv)	3.1	2008	stable
16727	DIPROTODONTIA	PETAURIDAE	<i>Petaurus</i>	<i>gracilis</i>	EN	B1ab(iii)	3.1	2008	decreasing
16747	DIPROTODONTIA	MACROPODIDAE	<i>Petrogale</i>	<i>persephone</i>	EN	B1ab(iii,v)	3.1	2008	decreasing
16889	DASYUROMORPHIA	DASYURIDAE	<i>Phascogale</i>	<i>pirata</i>	VU	C2a(i)	3.1	2008	unknown
17026	CARNIVORA	OTARIIDAE	<i>Phocarctos</i>	<i>hookeri</i>	EN	A4bd	3.1	2015	decreasing
41755	CETARTIODACTYLA	PHYSETERIDAE	<i>Physeter</i>	<i>macrocephalus</i>	VU	A1d	3.1	2008	unknown
18107	DIPROTODONTIA	POTOROIDAE	<i>Potorous</i>	<i>gilbertii</i>	CR	D	3.1	2008	stable
18102	DIPROTODONTIA	POTOROIDAE	<i>Potorous</i>	<i>longipes</i>	EN	B1ab(v)	3.1	2008	unknown
18447	DASYUROMORPHIA	DASYURIDAE	<i>Pseudantechinus</i>	<i>mimulus</i>	EN	B1ab(iii,v)	3.1	2008	decreasing
18492	DIPROTODONTIA	PSEUDOCHEIRIDAE	<i>Pseudocheirus</i>	<i>occidentalis</i>	VU	B1ab(ii,iii,v)	3.1	2008	decreasing
18560	RODENTIA	MURIDAE	<i>Pseudomys</i>	<i>australis</i>	VU	B2ab(iii)c(ii,iii,iv)	3.1	2008	decreasing
136808	RODENTIA	MURIDAE	<i>Pseudomys</i>	<i>calabyi</i>	VU	B1ab(iii)	3.1	2008	decreasing
18549	RODENTIA	MURIDAE	<i>Pseudomys</i>	<i>fieldi</i>	VU	D2	3.1	2008	increasing
18550	RODENTIA	MURIDAE	<i>Pseudomys</i>	<i>fumeus</i>	EN	C2a(i)	3.1	2008	decreasing
18552	RODENTIA	MURIDAE	<i>Pseudomys</i>	<i>novaehollandiae</i>	VU	C1+2a(i)	3.1	2008	decreasing
18554	RODENTIA	MURIDAE	<i>Pseudomys</i>	<i>oralis</i>	VU	C2a(i)	3.1	2008	decreasing
18751	CHIROPTERA	PTEROPODIDAE	<i>Pteropus</i>	<i>poliocephalus</i>	VU	A2ace	3.1	2008	decreasing
40540	DASYUROMORPHIA	DASYURIDAE	<i>Sarcophilus</i>	<i>harrisii</i>	EN	A2be+3e	3.1	2008	decreasing
20165	DIPROTODONTIA	MACROPODIDAE	<i>Setonix</i>	<i>brachyurus</i>	VU	B1ab(ii,iii)	3.1	2008	decreasing
20294	DASYUROMORPHIA	DASYURIDAE	<i>Sminthopsis</i>	<i>aitkeni</i>	CR	B1ab(i,ii,iii,iv,v)	3.1	2008	decreasing
20295	DASYUROMORPHIA	DASYURIDAE	<i>Sminthopsis</i>	<i>butleri</i>	VU	B1ab(ii,iii,v)	3.1	2008	decreasing
20297	DASYUROMORPHIA	DASYURIDAE	<i>Sminthopsis</i>	<i>leucopus</i>	VU	C2a(i)b	3.1	2008	decreasing
20293	DASYUROMORPHIA	DASYURIDAE	<i>Sminthopsis</i>	<i>psammophila</i>	EN	B2ab(ii,iii,iv,v); C1	3.1	2008	decreasing
22802	RODENTIA	MURIDAE	<i>Uromys</i>	<i>hadrourus</i>	VU	D2	3.1	2008	stable
23141	RODENTIA	MURIDAE	<i>Xeromys</i>	<i>myoides</i>	VU	B2ab(ii,iii)	3.1	2008	decreasing
23327	RODENTIA	MURIDAE	<i>Zyzomys</i>	<i>palatalis</i>	CR	B2ab(iii)	3.1	2008	unknown
23324	RODENTIA	MURIDAE	<i>Zyzomys</i>	<i>pedunculatus</i>	CR	A2b	3.1	2008	unknown

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Plants*(Kingdom)

Species ID	Phylum	Class	Order	Family	Genus	Species	Red List status	Red List criteria	Red List criteria version	Year assessed	Population trend
19893073	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Acacia</i>	<i>bifaria</i>	EN	B1ab(iii)	3.1	2012	decreasing
19892724	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Acacia</i>	<i>brachypoda</i>	EN	B1ab(iii, iv)	3.1	2012	decreasing
19891443	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Acacia</i>	<i>chrysotricha</i>	EN	B1ab(iii, v)	3.1	2012	unknown
38366	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Acacia</i>	<i>crassicarpa</i>	VU	A1cd+2cd, B1+2abcd	2.3	1998	N/A
19891697	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Acacia</i>	<i>octonervia</i>	VU	B1ab(iii)	3.1	2012	decreasing
19892935	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Acacia</i>	<i>repanda</i>	EN	B1ab(iii)+2ab(iii)	3.1	2012	decreasing
36608	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	MELIACEAE	<i>Aglaia</i>	<i>australiensis</i>	VU	D2	2.3	1998	N/A
34928	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	MELIACEAE	<i>Aglaia</i>	<i>brassii</i>	VU	A1c	2.3	1998	N/A
38416	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	MELIACEAE	<i>Aglaia</i>	<i>brownii</i>	VU	A1c	2.3	1998	N/A
162346	TRACHEOPHYTA	MAGNOLIOPSIDA	NEPENTHALES	DROSERACEAE	<i>Aldrovanda</i>	<i>vesiculosa</i>	EN	B2ab(iii, v)	3.1	2012	decreasing
34927	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	SAPINDACEAE	<i>Alectryon</i>	<i>ramiflorus</i>	EN	B1+2c	2.3	1998	N/A
37565	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	SAPINDACEAE	<i>Alectryon</i>	<i>repandodentatus</i>	VU	B1+2c	2.3	1998	N/A
19892409	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Almaleea</i>	<i>capitata</i>	VU	B1ab(iii)	3.1	2012	decreasing

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39247	BRYOPHYTA	SPHAGNOPSIDA	AMBUCHANANIALES	AMBUCHANANIACEAE	<i>Ambuchanania</i>	<i>leucobryoides</i>	VU	D2	2.3	2000	unknown
38184	TRACHEOPHYTA	LILIOPSIDA	ARECALES	PALMAE	<i>Archontophoenix</i>	<i>myolensis</i>	VU	C2a	2.3	1998	
32054	TRACHEOPHYTA	PINOPSIDA	PINALES	CUPRESSACEAE	<i>Athrotaxis</i>	<i>cupressoides</i>	VU	B1ab(ii,ii,v)+2ab(ii,iii,v)	3.1	2013	decreasing
30532	TRACHEOPHYTA	PINOPSIDA	PINALES	CUPRESSACEAE	<i>Athrotaxis</i>	<i>laxifolia</i>	EN	B2ab(iii,v)	3.1	2013	decreasing
32055	TRACHEOPHYTA	PINOPSIDA	PINALES	CUPRESSACEAE	<i>Athrotaxis</i>	<i>selaginoides</i>	VU	A2cd; B1ab(ii,ii,v)+2ab(ii,iii,v)	3.1	2013	decreasing
178844	TRACHEOPHYTA	MAGNOLIOPSIDA	LAMIALES	AVICENNIACEAE	<i>Avicennia</i>	<i>integra</i>	VU	B1ab(ii,ii)	3.1	2010	decreasing
19891820	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Bossiaea</i>	<i>oxyclada</i>	VU	D2	3.1	2012	unknown
34923	TRACHEOPHYTA	MAGNOLIOPSIDA	MALVALES	STERCULIACEAE	<i>Brachychiton</i>	<i>velutinosus</i>	VU	B1+2c, C2a	2.3	1998	N/A
39632	TRACHEOPHYTA	MAGNOLIOPSIDA	ROSALES	BYBLIDACEAE	<i>Byblis</i>	<i>gigantea</i>	CR	A1ac; B1+2cde; C2a; D	2.3	2000	N/A
44392906	TRACHEOPHYTA	LILIOPSIDA	ORCHIDALES	ORCHIDACEAE	<i>Caladenia</i>	<i>dundasiae</i>	VU	B1ab(iii)	3.1	2013	stable
34074	TRACHEOPHYTA	PINOPSIDA	PINALES	CUPRESSACEAE	<i>Callitris</i>	<i>monticola</i>	VU	B1ab(ii,ii,v)	3.1	2013	decreasing
30542	TRACHEOPHYTA	PINOPSIDA	PINALES	CUPRESSACEAE	<i>Callitris</i>	<i>oblonga</i>	VU	B1ab(iii)	3.1	2013	stable
39635	TRACHEOPHYTA	MAGNOLIOPSIDA	ROSALES	CEPHALOTACEAE	<i>Cephalotus</i>	<i>follicularis</i>	VU	A2ac	2.3	2000	N/A
38161	TRACHEOPHYTA	MAGNOLIOPSIDA	ROSALES	CUNONIACEAE	<i>Ceratopetalum</i>	<i>succirubrum</i>	VU	A2cd	2.3	1998	N/A

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44392792	TRACHEOPHYTA	LILIOPSIDA	ORCHIDALES	ORCHIDACEAE	<i>Cheirostylis</i>	<i>notialis</i>	VU	B2ab(iii)	3.1	2014	unknown
44392794	TRACHEOPHYTA	LILIOPSIDA	ORCHIDALES	ORCHIDACEAE	<i>Corybas</i>	<i>dienemus</i>	CR	B1ab(ii,i ii,v)	3.1	2013	decreasing
41987	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>armstrongii</i>	VU	A4ace	3.1	2010	decreasing
41972	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>cairnsiana</i>	VU	D2	3.1	2010	stable
178870	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>candida</i>	EN	B1ab(iii) +2ab(iii)	3.1	2010	decreasing
178881	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>cupida</i>	VU	D2	3.1	2010	unknown
41959	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>desolata</i>	VU	D2	3.1	2010	stable
41951	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>megacarpa</i>	VU	A2c	3.1	2010	decreasing
41974	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>ophiolitica</i>	VU	A4c	3.1	2010	decreasing
41952	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>platyphylla</i>	EN	A4cd	3.1	2010	decreasing
41975	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>semota</i>	VU	D2	3.1	2010	stable
41960	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>silvestris</i>	VU	D2	3.1	2010	stable
41976	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	CYCADACEAE	<i>Cycas</i>	<i>tuckeri</i>	VU	D2	3.1	2010	stable
44392820	TRACHEOPHYTA	LILIOPSIDA	CYPERALES	CYPERACEAE	<i>Cyperus</i>	<i>semifertilis</i>	VU	B1ab(iii)	3.1	2013	unknown
44392384	TRACHEOPHYTA	LILIOPSIDA	ORCHIDALES	ORCHIDACEAE	<i>Diuris</i>	<i>byronensis</i>	CR	B1ab(i,ii ,iii,v)+2a b(i,ii,iii,v); D	3.1	2013	decreasing

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30533	TRACHEOPHYTA	MAGNOLIOPSIDA	MYRTALES	MYRTACEAE	<i>Eucalyptus</i>	<i>morrisbyi</i>	EN	B1+2ce	2.3	1998	N/A
34924	TRACHEOPHYTA	MAGNOLIOPSIDA	MYRTALES	MYRTACEAE	<i>Eucalyptus</i>	<i>recurva</i>	CR	D	2.3	1998	N/A
38147	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	RUTACEAE	<i>Flindersia</i>	<i>iff lai ana</i>	EN	A2cd, B1+2c	2.3	1998	N/A
38148	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	RUTACEAE	<i>Flindersia</i>	<i>laevicarpa</i>	VU	C1+2a	2.3	1998	N/A
38149	TRACHEOPHYTA	MAGNOLIOPSIDA	SAPINDALES	RUTACEAE	<i>Flindersia</i>	<i>pimenteliana</i>	EN	C2a	2.3	1998	N/A
38575	TRACHEOPHYTA	LILIOPSIDA	ARECALES	PALMAE	<i>Hedyscepe</i>	<i>canterburyana</i>	VU	D2	2.3	1998	N/A
38142	TRACHEOPHYTA	MAGNOLIOPSIDA	PROTEALES	PROTEACEAE	<i>Helicia</i>	<i>australasica</i>	VU	C2b	2.3	1998	N/A
38576	TRACHEOPHYTA	LILIOPSIDA	ARECALES	PALMAE	<i>Howea</i>	<i>belmoreana</i>	VU	D2	2.3	1998	N/A
38577	TRACHEOPHYTA	LILIOPSIDA	ARECALES	PALMAE	<i>Howea</i>	<i>forsteriana</i>	VU	D2	2.3	1998	N/A
19893062	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Indigofera</i>	<i>verruculosa</i>	EN	B1ab(iii)	3.1	2012	decreasing
32310	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Intsia</i>	<i>bijuga</i>	VU	A1cd	2.3	1998	N/A
19891688	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Jacksonia</i>	<i>sericea</i>	EN	B1ab(iii)	3.1	2012	decreasing
19892986	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Kennedia</i>	<i>retrorsa</i>	CR	B1ab(iii, iv,v)	3.1	2012	decreasing
19892339	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Lamprolobium</i>	<i>grandiflorum</i>	EN	B1ab(iii)	3.1	2012	decreasing
38595	TRACHEOPHYTA	LILIOPSIDA	ARECALES	PALMAE	<i>Livistona</i>	<i>drudei</i>	EN	A1c	2.3	1998	N/A
41997	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>cardiacensis</i>	VU	D2	3.1	2010	stable

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41953	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>conferta</i>	VU	A2c; B1ab(iii, v)+2ab(i ii,iv,v)	3.1	2010	decreasing
41961	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>cranei</i>	EN	C1	3.1	2010	decreasing
41962	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>crassifolia</i>	VU	B1ab(i,ii ,iii,iv,v)+ 2ab(i,ii,ii i,iv,v)	3.1	2010	decreasing
41954	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>elegans</i>	EN	A2ad; B1ab(i,ii ,iii,iv,v)+ 2ab(i,ii,ii i,iv,v)	3.1	2010	decreasing
41955	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>flexuosa</i>	EN	A4c	3.1	2010	decreasing
41963	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>humilis</i>	VU	D2	3.1	2010	stable
41964	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>lomandroides</i>	EN	A2c	3.1	2010	decreasing
178867	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>machinii</i>	VU	B1ab(i,ii i,v)+2ab (i,iii,v)	3.1	2010	decreasing
41965	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>occidua</i>	VU	D2	3.1	2010	stable
41966	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>parcifolia</i>	VU	C1; D2	3.1	2010	decreasing
41956	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>pauli-guilielmi</i>	EN	A2cd; C1	3.1	2010	decreasing
42016	TRACHE OPHYTA	CYCADOPS IDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>platyrhachis</i>	VU	A3b+4b	3.1	2010	decreasing

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41978	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>plurinervia</i>	EN	B2ab(i,ii,iii,iv,v)	3.1	2010	decreasing
41967	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>secunda</i>	VU	B2ab(i,ii,iii,iv,v)	3.1	2010	decreasing
41957	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>spiralis</i>	EN	A2c	3.1	2010	decreasing
41968	TRACHEOPHYTA	CYCADOPSIDA	CYCADALES	ZAMIACEAE	<i>Macrozamia</i>	<i>viridis</i>	EN	B1ab(iii,iv,v)	3.1	2010	decreasing
37224	TRACHEOPHYTA	MAGNOLIOPSIDA	MAGNOLIALES	MYRISTICACEAE	<i>Myristica</i>	<i>ampliata</i>	VU	D2	2.3	1998	N/A
38615	TRACHEOPHYTA	LILIOPSIDA	ARECALES	PALMAE	<i>Normanbya</i>	<i>normanbyi</i>	VU	A1c	2.3	1998	N/A
30534	TRACHEOPHYTA	PINOPSIDA	PINALES	PODOCARPACEAE	<i>Pherosphaera</i>	<i>fitzgeraldii</i>	CR	B1ab(iii)	3.1	2013	unknown
19891515	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Platylobium</i>	<i>alternifolium</i>	EN	B1ab(iii)	3.1	2012	unknown
173349	TRACHEOPHYTA	LILIOPSIDA	NAJADALES	POSIDONIACEAE	<i>Posidonia</i>	<i>sinuosa</i>	VU	A2ce	3.1	2010	decreasing
44393269	TRACHEOPHYTA	LILIOPSIDA	ORCHIDALES	ORCHIDACEAE	<i>Prasophyllum</i>	<i>favonium</i>	CR	B2ab(iii,iv,v); D	3.1	2013	decreasing
34107	TRACHEOPHYTA	PINOPSIDA	PINALES	PODOCARPACEAE	<i>Prumnopitys</i>	<i>ladei</i>	VU	D1	3.1	2013	stable
19891478	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Pultenaea</i>	<i>brachytropis</i>	VU	B1ab(iii)	3.1	2012	decreasing
19892130	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Pultenaea</i>	<i>pinifolia</i>	VU	B1ab(iii)	3.1	2012	unknown
19892069	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Pultenaea</i>	<i>whiteana</i>	VU	D1	3.1	2012	unknown
19892407	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Sphaerolobium</i>	<i>pubescens</i>	VU	B1ab(ii)	3.1	2012	decreasing
19892061	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Swainsona</i>	<i>murrayana</i>	VU	A3c	3.1	2012	decreasing

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19891538	TRACHEOPHYTA	MAGNOLIOPSIDA	FABALES	LEGUMINOSAE	<i>Swainsona</i>	<i>recta</i>	EN	B2ab(iii)	3.1	2012	decreasing
44393445	TRACHEOPHYTA	LILIOPSIDA	ARALES	ARACEAE	<i>Typhonium</i>	<i>johnsonianum</i>	VU	D1+2	3.1	2013	unknown
39244	MARCH ANTIOPHYTA	JUNGERMANNIOPSIDA	METZGERIALES	METZGERIACEAE	<i>Vandiemenia</i>	<i>ratkowskiana</i>	CR	B1+2c	2.3	2000	unknown
34926	TRACHEOPHYTA	PINOPIPSIDA	PINALES	ARAUCARIACEAE	<i>Wollemia</i>	<i>nobilis</i>	CR	B1ab(iii)+2ab(iii)	3.1	2011	unknown
30538	TRACHEOPHYTA	MAGNOLIOPSIDA	MYRTALES	MYRTACEAE	<i>Xanthostemon</i>	<i>oppositifolius</i>	EN	B1+2c, C2a	2.3	1998	N/A

Reptiles* (Class)

Phylum: Chordata, Kingdom: Animalia

Species ID	Order	Family	Genus	Species	Red List status	Red List criteria	Red List criteria version	Year assessed	Population trend
176770	SQUAMATA	ELAPIDAE	<i>Aipysurus</i>	<i>apraefrontalis</i>	CR	A2ac; B2ab(iii,v)	3.1	2010	decreasing
176714	SQUAMATA	ELAPIDAE	<i>Aipysurus</i>	<i>foliosquama</i>	CR	A2ac; B2ab(iii,v)	3.1	2010	decreasing
176763	SQUAMATA	ELAPIDAE	<i>Aipysurus</i>	<i>fuscus</i>	EN	A2ac; B2ab(iii,v)	3.1	2010	decreasing
1541	SQUAMATA	SCINCIDAE	<i>Anomalopus</i>	<i>mackayi</i>	VU	A1c, B1+2c	2.3	1996	N/A
1920	SQUAMATA	PYGOPODIDAE	<i>Aprasia</i>	<i>aurita</i>	CR	B1ab(i,iii)	3.1	2010	unknown
62244	SQUAMATA	PYGOPODIDAE	<i>Aprasia</i>	<i>rostrata</i>	VU	D2	2.3	1996	N/A
2176	SQUAMATA	PYTHONIDAE	<i>Aspidites</i>	<i>ramsayi</i>	EN	A1c	2.3	1996	N/A
2417	SQUAMATA	ELAPIDAE	<i>Austrelaps</i>	<i>labialis</i>	VU	B1+2c	2.3	1996	N/A
3897	TESTUDINES	CHELONIIDAE	<i>Caretta</i>	<i>caretta</i>	VU	A2b	3.1	2015	decreasing
3898	TESTUDINES	CARETTOCHELYIDAE	<i>Carettochelys</i>	<i>insculpta</i>	VU	A1bd	2.3	2000	N/A
4615	TESTUDINES	CHELONIIDAE	<i>Chelonia</i>	<i>mydas</i>	EN	A2bd	3.1	2004	decreasing
4801	SQUAMATA	GEKKONIDAE	<i>Christinus</i>	<i>guentheri</i>	VU	B1+2c, D2	2.3	1996	N/A
5839	SQUAMATA	AGAMIDAE	<i>Ctenophorus</i>	<i>yinnietharra</i>	VU	D2	2.3	1996	N/A
5861	SQUAMATA	SCINCIDAE	<i>Ctenotus</i>	<i>lancelini</i>	VU	D2	2.3	1996	N/A

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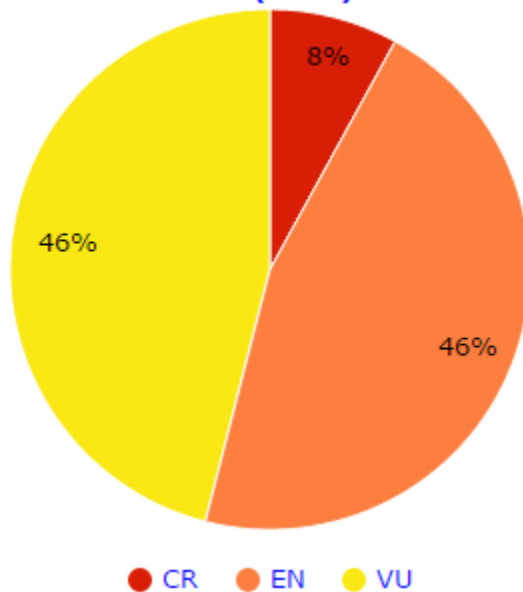
5862	SQUAMATA	SCINCIDAE	<i>Ctenotus</i>	<i>zastictus</i>	VU	D2	2.3	1996	N/A
6315	SQUAMATA	PYGOPODIDAE	<i>Delma</i>	<i>impar</i>	VU	A1c	2.3	1996	N/A
6316	SQUAMATA	PYGOPODIDAE	<i>Delma</i>	<i>labialis</i>	VU	B1ab(iii)	3.1	2010	unknown
6317	SQUAMATA	PYGOPODIDAE	<i>Delma</i>	<i>torquata</i>	VU	B1ab(i,iii,iv,v)	3.1	2010	unknown
6488	SQUAMATA	ELAPIDAE	<i>Denisonia</i>	<i>maculata</i>	VU	A1c+2c	2.3	1996	N/A
6494	TESTUDINES	DERMOCHELYIDAE	<i>Dermochelys</i>	<i>coriacea</i>	VU	A2bd	3.1	2013	decreasing
7012	SQUAMATA	ELAPIDAE	<i>Echiopsis</i>	<i>atriceps</i>	VU	D2	2.3	1996	N/A
40758	TESTUDINES	CHELIDAE	<i>Eseya</i>	<i>bellii</i>	EN	B1+2c	2.3	1996	N/A
7664	TESTUDINES	CHELIDAE	<i>Elusor</i>	<i>macrurus</i>	EN	B1+2c	2.3	1996	N/A
8005	TESTUDINES	CHELONIIDAE	<i>Eretmochelys</i>	<i>imbricata</i>	CR	A2bd	3.1	2008	decreasing
8187	SQUAMATA	SCINCIDAE	<i>Eulamprus</i>	<i>leuraensis</i>	EN	B1+2c	2.3	1996	N/A
8767	SQUAMATA	ELAPIDAE	<i>Furina</i>	<i>dunmalli</i>	VU	A2c	3.1	2010	decreasing
10246	SQUAMATA	ELAPIDAE	<i>Hoplocephalus</i>	<i>bungaroides</i>	VU	B1+2c	2.3	1996	N/A
11534	TESTUDINES	CHELONIIDAE	<i>Lepidochelys</i>	<i>olivacea</i>	VU	A2bd	3.1	2008	decreasing
11559	SQUAMATA	GEKKONIDAE	<i>Lepidodactylus</i>	<i>listeri</i>	VU	D2	2.3	1996	N/A
11804	SQUAMATA	SCINCIDAE	<i>Lerista</i>	<i>allanae</i>	CR	A1c, B1+2c	2.3	1996	N/A
11805	SQUAMATA	SCINCIDAE	<i>Lerista</i>	<i>vittata</i>	EN	A1c, B1+2c	2.3	1996	N/A
7040	SQUAMATA	SCINCIDAE	<i>Liopholis</i>	<i>kintorei</i>	VU	A1c	2.3	1996	N/A
14608	SQUAMATA	CARPHODACTYLIDAE	<i>Nephrurus</i>	<i>deleani</i>	EN	B1+2c	2.3	1996	N/A
14811	SQUAMATA	SCINCIDAE	<i>Niveoscincus</i>	<i>palfreymani</i>	VU	D2	2.3	1996	N/A
40796	SQUAMATA	SCINCIDAE	<i>Oligosoma</i>	<i>lichenigera</i>	VU	B1+2c, D2	2.3	1996	N/A
15361	SQUAMATA	PYGOPODIDAE	<i>Ophidiocephalus</i>	<i>taeniatus</i>	VU	A1ac, B1+2c	2.3	1996	N/A
16069	SQUAMATA	PYGOPODIDAE	<i>Paradelma</i>	<i>orientalis</i>	VU	A1c+2c	2.3	1996	N/A
178371	SQUAMATA	CARPHODACTYLIDAE	<i>Phyllurus</i>	<i>gulbaru</i>	CR	B1ab(iii)	3.1	2010	unknown
18457	TESTUDINES	CHELIDAE	<i>Pseudemydura</i>	<i>umbrina</i>	CR	A1c, B1+2c, C1+2b, D	2.3	1996	N/A
19107	SQUAMATA	TYPHLOPIDAE	<i>Ramphotyphlops</i>	<i>exocoeti</i>	VU	D2	2.3	1996	N/A
19483	TESTUDINES	CHELIDAE	<i>Rheodytes</i>	<i>leukops</i>	VU	A1c+2c, D2	2.3	1996	N/A
21902	SQUAMATA	SCINCIDAE	<i>Tiliqua</i>	<i>adelaidensis</i>	EN	B1+2c	2.3	1996	N/A
22579	SQUAMATA	AGAMIDAE	<i>Tympanocryptis</i>	<i>pinguicollis</i>	VU	A1c+2c	2.3	1996	N/A

Bird Threatened Species⁸

In Australia, 8% of bird species are threatened.

Total number of species	Number of Threatened species (CR+EN+VU)	% threatened	Critically Endangered species (CR)	Endangered species (EN)	Vulnerable species (VU)
705	50	8	4	23	23

IUCN Red List status for globally threatened birds (GTBs)



List of Bird Threatened Species⁹

Australia has 4 Critically Endangered (CR) bird species.

Legend

- In **red**: Critically Endangered (CR) species
- In **blue**: Endangered (EN) species
- In **black**: Vulnerable (VU) species

⁸ BirdLife International. (2015) Country profile: Australia. <http://www.birdlife.org/datazone/country>. Accessed on 8 April 2016.

⁹ Ibid.

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Species ID	Species	Common Name	Category
4	<i>Casuarus casuarius</i>	Southern Cassowary	VU
128	<i>Leipoa ocellata</i>	Malleefowl	VU
514	<i>Turnix olivii</i>	Buff-breasted Buttonquail	EN
1390	<i>Zanda baudinii</i>	Long-billed Black-cockatoo	EN
1391	<i>Zanda latirostris</i>	Short-billed Black-cockatoo	EN
1473	<i>Psephotellus chrysopterygius</i>	Golden-shouldered Parrot	EN
1491	<i>Pezoporus occidentalis</i>	Night Parrot	EN
2543	<i>Geophaps smithii</i>	Partridge Pigeon	VU
2787	<i>Antigone antigone</i>	Sarus Crane	VU
2850	<i>Hypotaenidia sylvestris</i>	Lord Howe Woodhen	EN
2977	<i>Pedionomus torquatus</i>	Plains-wanderer	EN
3144	<i>Thinornis cucullatus</i>	Hooded Plover	VU
3281	<i>Sternula nereis</i>	Fairy Tern	VU
3615	<i>Falco hypoleucos</i>	Grey Falcon	VU
3767	<i>Botaurus poiciloptilus</i>	Australasian Bittern	EN
3902	<i>Pterodroma solandri</i>	Providence Petrel	VU
3952	<i>Diomedea exulans</i>	Wandering Albatross	VU
3964	<i>Thalassarche chrysostoma</i>	Grey-headed Albatross	EN
5163	<i>Atrichornis rufescens</i>	Rufous Scrub-bird	EN
5164	<i>Atrichornis clamosus</i>	Noisy Scrub-bird	EN
5202	<i>Stipiturus mallee</i>	Mallee Emuwren	EN
5204	<i>Amytornis woodwardi</i>	White-throated Grasswren	VU
5373	<i>Grantiella picta</i>	Painted Honeyeater	VU
5381	<i>Manorina melanotis</i>	Black-eared Miner	EN
5395	<i>Pardalotus quadragintus</i>	Forty-spotted Pardalote	EN
5398	<i>Dasyornis longirostris</i>	Western Bristlebird	EN
5399	<i>Dasyornis brachypterus</i>	Eastern Bristlebird	EN
5637	<i>Pachycephala rufogularis</i>	Red-lored Whistler	VU
3887	<i>Pterodroma leucoptera</i>	White-winged Petrel	VU
3653	<i>Morus capensis</i>	Cape Gannet	VU
3040	<i>Calidris tenuirostris</i>	Great Knot	EN
5205	<i>Amytornis dorotheae</i>	Carpentarian Grasswren	VU
1488	<i>Lathamus discolor</i>	Swift Parrot	CR
30004	<i>Diomedea antipodensis</i>	Antipodean Albatross	VU
30007	<i>Thalassarche impavida</i>	Campbell Albatross	VU
3963	<i>Thalassarche eremita</i>	Chatham Albatross	VU
30015	<i>Thalassarche carteri</i>	Indian Yellow-nosed Albatross	EN
30005	<i>Diomedea sanfordi</i>	Northern Royal Albatross	EN
3954	<i>Diomedea epomophora</i>	Southern Royal Albatross	VU

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3962	<i>Thalassarche salvini</i>	Salvin's Albatross	VU
3967	<i>Phoebastria fusca</i>	Sooty Albatross	EN
3929	<i>Ardenna bulleri</i>	Buller's Shearwater	VU
3884	<i>Pterodroma cervicalis</i>	White-necked Petrel	VU
3942	<i>Puffinus huttoni</i>	Hutton's Shearwater	EN
3922	<i>Procellaria aequinoctialis</i>	White-chinned Petrel	VU
1016752	<i>Cyclopsitta coxeni</i>	Coxen's Fig-parrot	CR
1485	<i>Neophema chrysogaster</i>	Orange-bellied Parrot	CR
5374	<i>Xanthomyza phrygia</i>	Regent Honeyeater	CR
32558	<i>Rostratula australis</i>	Australian Painted-snipe	EN
3014	<i>Numenius madagascariensis</i>	Far Eastern Curlew	EN

List of Critically Endangered Endemic Species

Australia has:

- 15 Critically Endangered (CR) endemic amphibian species¹⁰
- 10 Critically Endangered (CR) endemic mammal species¹¹
- 6 Critically Endangered (CR) endemic reptile species¹²
- 9 Critically Endangered (CR) endemic plant species¹³
- 4 Critically Endangered (CR) endemic bird species¹⁴

Amphibians, Mammals and Reptiles

Taxon ID	Class	Species
41029	AMPHIBIA	<i>Litoria booroolongensis</i>
12145	AMPHIBIA	<i>Litoria castanea</i>
12156	AMPHIBIA	<i>Litoria lorica</i>
136003	AMPHIBIA	<i>Litoria myola</i>
12149	AMPHIBIA	<i>Litoria nyakalensis</i>
12151	AMPHIBIA	<i>Litoria piperata</i>
12154	AMPHIBIA	<i>Litoria spenceri</i>
16997	AMPHIBIA	<i>Phyllorhina frosti</i>
41118	AMPHIBIA	<i>Cophixalus concinnus</i>
9031	AMPHIBIA	<i>Geocrinia alba</i>
18582	AMPHIBIA	<i>Pseudophryne corroboree</i>
21529	AMPHIBIA	<i>Taudactylus acutirostris</i>

¹⁰ IUCN 2015. *The IUCN Red List of Threatened Species. Version 2015.1*. www.iucnredlist.org. As available on 1 June 2015.

¹¹ Ibid.

¹² Ibid.

¹³ Ibid.

¹⁴ BirdLife International. (2015) Country profile: Australia. <http://www.birdlife.org/datazone/country>. Accessed on 8 April 2016.

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21531	AMPHIBIA	<i>Taudactylus eungellensis</i>
21533	AMPHIBIA	<i>Taudactylus pleione</i>
21534	AMPHIBIA	<i>Taudactylus rheophilus</i>
15006	MAMMALIA	<i>Nyctophilus howensis</i>
20294	MAMMALIA	<i>Sminthopsis aitkeni</i>
3339	MAMMALIA	<i>Burramys parvus</i>
2785	MAMMALIA	<i>Bettongia penicillata</i>
18107	MAMMALIA	<i>Potorous gilbertii</i>
11343	MAMMALIA	<i>Lasiorhinus krefftii</i>
11633	MAMMALIA	<i>Leporillus apicalis</i>
13132	MAMMALIA	<i>Melomys rubicola</i>
23327	MAMMALIA	<i>Zyzomys palatalis</i>
23324	MAMMALIA	<i>Zyzomys pedunculatus</i>
178371	REPTILIA	<i>Phyllurus gulbaru</i>
176770	REPTILIA	<i>Aipysurus apraefrontalis</i>
176714	REPTILIA	<i>Aipysurus foliosquama</i>
1920	REPTILIA	<i>Aprasia aurita</i>
11804	REPTILIA	<i>Lerista allanae</i>
18457	REPTILIA	<i>Pseudemydura umbrina</i>

Plants

Taxon ID	Phylum	Class	Species
39244	MARCHANTIOPHYTA	JUNGERMANNIOPSIDA	<i>Vandiemena ratkowskiana</i>
44392794	TRACHEOPHYTA	LILIOPSIDA	<i>Corybas dienemus</i>
44392384	TRACHEOPHYTA	LILIOPSIDA	<i>Diuris byronensis</i>
44393269	TRACHEOPHYTA	LILIOPSIDA	<i>Prasophyllum favonium</i>
19892986	TRACHEOPHYTA	MAGNOLIOPSIDA	<i>Kennedia retrorsa</i>
34924	TRACHEOPHYTA	MAGNOLIOPSIDA	<i>Eucalyptus recurva</i>
39632	TRACHEOPHYTA	MAGNOLIOPSIDA	<i>Byblis gigantea</i>
34926	TRACHEOPHYTA	PINOPSIDA	<i>Wollemia nobilis</i>
30534	TRACHEOPHYTA	PINOPSIDA	<i>Pherosphaera fitzgeraldii</i>

Birds

Species ID	Species	Common Name
1488	<i>Lathamus discolor</i>	Swift Parrot
1016752	<i>Cyclopsitta coxeni</i>	Coxen's Fig-parrot
1485	<i>Neophema chrysogaster</i>	Orange-bellied Parrot
5374	<i>Xanthomyza phrygia</i>	Regent Honeyeater

Species Protection Statistics (All PAs) ^{*15}

Class	No. species	% protected	No. Globally Threatened (GT)	% GT protected	No. Endemic (E)	% E protected	No. Threatened Endemic (TE)	% TE protected
Aves	792	92.68	62	100.00	323	98.14	26	100.00
Mammalia	337	97.33	56	94.64	224	98.21	48	93.75
Amphibia	224	96.43	47	97.87	205	96.59	45	97.78

* A species is counted as “protected” if its mapped range (from IUCN Red List) overlaps to some extent (>0% to 100%) with PA boundaries in the country. This does not mean that this protection is adequate.

¹⁵Dubois, G., Bastin, L., Martinez-Lopez J., Cottam, A., Temperley, H., Bertzky, B., Graziano, M. (2015). The Digital Observatory for Protected Areas (DOPA) Explorer 1.0. EUR 27162 EN. Publications Office of the European Union, Luxembourg, 53 p. http://dopa-explorer.jrc.ec.europa.eu/dopa_explorer/. Accessed on 8 April 2016.

NOTES

ⁱ Threatened Species are species that are designated as Critically Endangered, Endangered or Vulnerable by the IUCN Red List. These criteria are explained here: <http://www.iucnredlist.org/technical-documents/categories-and-criteria>, and the criterion Critically Endangered is explained in details below.

ⁱⁱ IUCN Red List definition of Critically Endangered (CR)

A taxon is Critically Endangered when the best available evidence indicates that it meets any of the criteria A to E, and it is therefore considered to be facing an extremely high risk of extinction in the wild.

A. Reduction in population size based on any of the following:

1. An observed, estimated, inferred or suspected population size reduction of $\geq 90\%$ over the last 10 years or three generations, whichever is the longer, where the causes of the reduction are clearly reversible AND understood AND ceased, based on (and specifying) any of the following:

- (a) direct observation
- (b) an index of abundance appropriate to the taxon
- (c) a decline in area of occupancy, extent of occurrence and/or quality of habitat
- (d) actual or potential levels of exploitation
- (e) the effects of introduced taxa, hybridization, pathogens, pollutants, competitors or parasites.

2. An observed, estimated, inferred or suspected population size reduction of $\geq 80\%$ over the last 10 years or three generations, whichever is the longer, where the reduction or its causes may not have ceased OR may not be understood OR may not be reversible, based on (and specifying) any of (a) to (e) under A1.

3. A population size reduction of $\geq 80\%$, projected or suspected to be met within the next 10 years or three generations, whichever is the longer (up to a maximum of 100 years), based on (and specifying) any of (b) to (e) under A1.

4. An observed, estimated, inferred, projected or suspected population size reduction of $\geq 80\%$ over any 10 year or three generation period, whichever is longer (up to a maximum of 100 years in the future), where the time period must include both the past and the future, and where the reduction or its causes may not have ceased OR may not be understood OR may not be reversible, based on (and specifying) any of (a) to (e) under A1.

B. Geographic range in the form of either B1 (extent of occurrence) OR B2 (area of occupancy) OR both: 17

1. Extent of occurrence estimated to be less than 100 km², and estimates indicating at least two of a-c:

- a. Severely fragmented or known to exist at only a single location.
- b. Continuing decline, observed, inferred or projected, in any of the following:
 - (i) extent of occurrence
 - (ii) area of occupancy
 - (iii) area, extent and/or quality of habitat
 - (iv) number of locations or subpopulations
 - (v) number of mature individuals.

c. Extreme fluctuations in any of the following:

- (i) extent of occurrence
- (ii) area of occupancy

(iii) number of locations or subpopulations

(iv) number of mature individuals.

2. Area of occupancy estimated to be less than 10 km², and estimate indicating at least two of a-c:

a. Severely fragmented or known to exist at only a single location.

b. Continuing decline, observed, inferred or projected, in any of the following:

(i) extent of occurrence

(ii) area of occupancy

(iii) area, extent and/or quality of habitat

(iv) number of locations or subpopulations

(v) number of mature individuals.

c. Extreme fluctuations in any of the following:

(i) extent of occurrence

(ii) area of occupancy

(iii) number of locations or subpopulations

(iv) number of mature individuals.

C. Population size estimated to number fewer than 250 mature individuals and either:

1. An estimated continuing decline of at least 25% within three years or one generation, whichever is longer, (up to a maximum of 100 years in the future) OR

2. A continuing decline, observed, projected, or inferred, in numbers of mature individuals AND at least one of the following (a-b): 18

a. Population structure in the form of one of the following: (i) no subpopulation estimated to contain more than 50 mature individuals, OR (ii) at least 90% of mature individuals in one subpopulation.

b. Extreme fluctuations in number of mature individuals.

D. Population size estimated to number fewer than 50 mature individuals.

E. Quantitative analysis showing the probability of extinction in the wild is at least 50% within 10 years or three generations, whichever is the longer (up to a maximum of 100 years).