

Numbers of species listed in the CITES Appendices (as from 22 December 2011)

Taxon	Appendix I	Appendix II	Appendix III
FAUNA			
Mammalia	297 spp. (incl. 10 popns) + 23 sspp. (incl. 2 popns)	492 spp. (incl. 4 popns) + 5 sspp. (incl. 1 popn)	44 spp. + 10 sspp.
Aves	156 spp. (incl. 2 popns) + 11 sspp.	1275 spp. + 2 sspp.	24 spp.
Reptilia ¹	76 spp. (incl. 1 popn) + 5 sspp.	582 spp. (incl. 6 popns)	56 spp.
Amphibia ²	17 spp.	113 spp.	1 sp.
Elasmobranchii	6 spp.	4 spp.	
Actinopterygii	7 spp.	76 spp.	
Sarcopterygii	2 spp.	1 sp.	
Echinodermata			1 sp.
Arthropoda ³	4 spp.	71 spp.	16 spp. + 3 sspp.
Annelida		2 spp.	
Mollusca ⁴	60 spp. + 5 sspp.	14 spp. + 1 sp.	1 sp.
Cnidaria ⁵		2055 spp.	4 spp.
Fauna total	625 spp. + 44 sspp.	4685 spp. + 8 sspp.	147 spp. + 13 sspp.
FLORA			
Agavaceae	1 sp.	2 spp.	
Amaryllidaceae		29 spp.	
Anacardiaceae		2 spp.	
Apocynaceae	3 spp.	31 spp.	
Araliaceae		2 spp. (incl. 1 popn)	
Araucariaceae	1 sp.		
Berberidaceae		1 sp.	
Bromeliaceae		7 spp.	
Cactaceae	71 spp. + 2 sspp.	1787 spp.	
Caryocaraceae		1 sp.	
Compositae	1 sp.		
Crassulaceae		2 spp.	
Cucurbitaceae		2 spp.	
Cupressaceae	2 spp.		
Cyatheaceae ⁶		246 spp.	
Cycadaceae	1 sp.	94 spp.	

Dicksoniaceae		5 spp.	
Didiereaceae ⁷		17 spp.	
Dioscoreaceae		1 sp.	
Droseraceae		1 sp.	
Ebenaceae			100 spp.
Euphorbiaceae	10 spp.	692 spp.	
Fouquieriaceae	2 spp.	1 sp.	
Gnetaceae			1 sp.
Juglandaceae		1 sp.	
Lauraceae		1 sp.	
Leguminosae	1 sp.	4 spp.	10 spp. (incl. 4 popns)
Liliaceae	21 spp.	487 spp.	
Magnoliaceae			1 sspp.
Meliaceae		3 spp. (incl. 1 popn)	3 spp. (incl. 1 popn)
Nepenthaceae	2 spp.	107 spp.	
Orchidaceae ⁸	91 spp.	25284 spp.	
Orobanchaceae		1 sp.	
Palmae	1 sp.	8 spp.	1 sp.
Papaveraceae			1 sp.
Passifloraceae		1 sp.	
Pinaceae	1 sp.		1 sp.
Podocarpaceae	1 sp.		1 sp.
Portulacaceae ⁹		25 spp.	
Primulaceae		28 spp.	
Proteaceae			
Ranunculaceae		2 spp.	
Rosaceae		1 sp.	
Rubiaceae	1 sp.		
Sarraceniaceae	1 sp. + 2 sspp.	26 spp.	
Scrophulariaceae		1 sp.	
Stangeriaceae	1 sp.	2 spp.	
Taxaceae		5 spp.	
Thymelaeaceae ¹⁰		74 spp.	
Trochodendraceae			1 sp.
Valerianaceae		1 sp.	
Vitaceae		2 spp.	
Welwitschiaceae		1 sp.	
Zamiaceae	88 spp.	110 spp.	

Zingiberaceae		1 sp.	
Zygophyllaceae		6 spp.	
Flora total	301 spp. + 4 sspp.	29105 spp. (incl. 2 popns)	119 spp. (incl. 5 popns) + 1 sspp.
GRAND TOTAL	926 spp. + 48 sspp.	33790 spp. + 8 sspp.	266 spp. + 14 sspp.

¹ Standard references lacking for *Dracaena* spp., *Heloderma* spp., *Hoplodactylus* spp., *Naultinus* spp. and *Uroplatus* spp. (except for *Uroplatus giganteus*), – figures from UNEP-WCMC database.

² Standard reference is lacking for *Agalychnis* spp. – figures from UNEP-WCMC database..

³ Standard references are lacking for *Colophon* spp. (except for *Colophon endroedyi*), *Bhutanitis* spp. and *Teinopalpus* spp., , – figures from UNEP-WCMC database.

⁴ Standard references lacking for *Tridacnidae* spp. and *Achatinella* spp., – figures from UNEP-WCMC database.

⁵ Standard references lacking – figures from UNEP-WCMC database.

⁶ Standard reference lacking – figures from UNEP-WCMC database.

⁷ Standard reference lacking – figures from UNEP-WCMC database.

⁸ Standard reference lacking for species, and the reference adopted for genera (Mabberley, 1998) is now very out of date compared with the ongoing World Checklist of Orchidaceae (Govaerts et al., 2007, <http://www.kew.org/wcsp/> accessed 20 December 2007). The latter includes 42 newly described genera not in Mabberley, accepts 38 genera treated as synonyms by Mabberley, and treats 71 genera accepted by Mabberley as synonyms. The number of species listed in Appendix II has been extracted from Govaerts et al. (2007) but the number of species listed in Appendix I is based on Roberts et al. (1995, CITES Orchid Checklist, 1) for *Paphiopedilum* and *Phragmipedium*, because 15 newly described species in these genera have not yet been adopted by CITES as valid

⁹ Standard references lacking for *Anacampseros* spp. and *Avonia* spp. – figures from UNEP-WCMC database.

¹⁰ Standard references lacking for *Aquilaria* spp. , *Gonystylus* spp. and *Gyrinops* spp. - figures from UNEP-WCMC database