

Summary output

To comply with paragraph 1 a) of Resolution Conf. 12.8 (Rev. CoP17), a **summary output** of trade in wild-sourced specimens was produced from data extracted from the CITES Trade Database on 26th April 2017. An excel version of the data output is also available (see PC23 Doc Inf. 1), which details the trade levels for each individual country with direct exports over the five most recent years (2011-2015).

Table 1. Data included for the summary output of ‘wild-sourced’ trade

	Data included
CITES Trade Database report type	Gross exports; Direct trade only (re-exports are excluded)
Current Appendix	Appendix II taxa and Appendix I taxa subject to reservation
Source codes¹	Wild ('W'), unknown ('U'), no reported source ('-') and ranched ('R'),
Purpose codes¹	All
Terms included	<i>Selected terms²</i> : bark, carvings, chips, cultures, derivatives, dried plants, extract, flowers, flower pots, fruit, furniture, leaves, live, logs, plywood, powder, roots, sawn wood, seeds, stems, timber, timber carvings, timber pieces, veneer, and wax.
Units of measure	Number (unit = blank), kg, l, m, m2, m3 <i>[where necessary, trade reported in other metrics was converted to one of these units in order to standardise the data and facilitate analysis]</i>
Year range	2011-2015 ³
Contextual information	<ul style="list-style-type: none"> • The global conservation status and population trend of the species as published in The IUCN Red List of Threatened Species; • Whether the species/country combination was subject to the Review of Significant Trade process for the last three iterations (post CoP14, post CoP15 and post CoP16); • Whether the taxon was reported in trade for the first time within the CITES Trade Database since 2012 (e.g. since the last Review of Significant Trade selection)⁴; • A list of countries with direct exports in any of the most recent five years (2011-2015), ranked from high to low by volume of trade; • The number of range States (highlighting any endemic species)⁵, according to Species+⁶; • Species that are subject to listing annotations relating to zero quotas⁷, or where a published zero export quota exists for any year 2013-2017 (either on a country voluntary basis, or resulting from the Review of Significant Trade process); • Species/country combinations that are subject to current Standing Committee recommendations to suspend trade; and • Species that were recently listed at CoP15 and CoP16 (no trade data is available for CoP17 listings).

¹ A full list and description of source and purpose codes is specified in Res. Conf. 12.3 (Rev. CoP17).

² A full list of “terms” (i.e. descriptions of specimens in trade) traded is available in the CITES Trade Database interpretation guide, see: https://trade.cites.org/cites_trade_guidelines/en-CITES_Trade_Database_Guide.pdf

³ Trade data for 2015 may appear lower than other years due to missing annual reports; 59% of Parties had submitted an annual report for 2015 that could be included for this analysis (as of 26th April 2017).

⁴ Where possible, nomenclature changes have been accounted for. However, some taxa may be indicated as in trade for the first time since the last selection process that were previously traded under a different taxonomic name.

⁵ Introduced species were excluded from this number.

⁶ Species+ is a database maintained by UNEP-WCMC and accessible from speciesplus.net.

⁷ Whilst an indication of an annotation relating to a zero quota is provided, the entire annotation text cannot be included in the printed output, but is available in the excel output.

Key to Table 2

IUCN status: DD = Data Deficient, NE = Not Evaluated, LC = Least Concern, NT = Near Threatened, VU = Vulnerable, EN = Endangered, CR = Critically Endangered.

IUCN population trends in brackets: (→) = stable population trend, (↓) = decreasing population trend, (↑) = increasing population trend, (?) = unknown population trend, (NE) = population trend not evaluated or [blank].

Exporters and Contextual information: For country and territory names see PC23 Doc. 15.3, Annex 2 . Exporters are ranked from highest to lowest volume of trade over the 5-year (2011-2015) period.

% trade by Source: W = Wild, U = Unknown, - = Not reported, R = Ranches. % are correct to 2 decimal places, sources accounting for <0.01% of total trade will not be reported.

Summary output

Table 2. Gross direct exports 2011-2015 reported as wild, unknown, no source reported or ranched. Data extracted from the CITES Trade Database 26th April 2017. [See Key on p. 2]

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
Amaryllidaceae												
<i>Galanthus alpinus</i>	live		0	95	25	0	0	NE	GE	2		W(100%)
<i>Galanthus elwesii</i>	live		5250000	5250000	5166150	4762037	3776954	DD (↓)	TR	5	subject to RST Post CoP16 (TR)	W(100%)
<i>Galanthus krasnovii</i>	live		0	45	25	0	0	NE	GE	2		W(100%)
<i>Galanthus lagodechianus</i>	live		0	95	0	0	0	NE	GE	4		W(100%)
<i>Galanthus nivalis</i>	live		0	0	28500	0	0	NT (↓)	NL	20		W(100%)
<i>Galanthus platyphyllus</i>	live		0	20	0	0	0	NE	GE	2		W(100%)
<i>Galanthus woronowii</i>	live		18000000	18000060	18243175	18333425	13832717	VU (?)	GE, TR	3		W(100%)
<i>Sternbergia colchiciflora</i>	live		0	30	0	0	0	NE	GE	17	First reported in trade since last RST selection	W(100%)
Anacardiaceae												
Anacardiaceae spp.	dried plants		0	0	1	1	0	NE	MG		First reported in trade since last RST selection	W(100%)
<i>Operculicarya decaryi</i>	live		0	0	0	13	31	LC (↓)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Operculicarya hyphaenoides</i>	live		275	106	2	0	50	EN (↓)	MG	1		W(100%)
<i>Operculicarya pachypus</i>	live		256	405	82	346	505	EN (↓)	MG	1		W(100%)
Apocynaceae												
Apocynaceae spp.	dried plants		0	0	13	3	16	NE	MG			W(100%)
	leaves		0	0	2	0	0					
<i>Hoodia gordonii</i>	derivatives	kg	1941.1	100.8	102191.2	0.7	0	NE	ZA	1	subject to RST Post CoP16 (NA, ZA)	W(99.9%); - (0.1%)
		l	0	0	0	45	0					
	extract		300	0	0	0	0					
		kg	60	5.4	150	0	0					
		l	2	0.5	2880	0	0					
powder	kg	6049.9	7608.2	43841.8	1824.8	0						
<i>Hoodia juttae</i>	live		0	20	0	0	0	LC (→)	US		First reported in trade since last RST selection	W(100%)
<i>Hoodia</i> spp.	derivatives	kg	4.5	30	0	0	0	NE	ZA, NA			W(42%); U(58%)
	powder	kg	0	0	25	0	0					
<i>Pachypodium bispinosum</i>	live		30	0	0	0	0	NE	ZA	1	Zero quota published (ZA)	- (100%)

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Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Pachypodium brevicaule</i>	live		770	1015	581	0	0	VU (↓)	MG	1		W(100%)
<i>Pachypodium densiflorum</i>	live		375	448	217	422	976	NE	MG	1		W(100%)
	seeds	kg	0	0	0	0.002	0					
<i>Pachypodium eburneum</i>	live		50	235	211	287	335	CR (↓)	MG	1		W(100%)
<i>Pachypodium geayi</i>	live		0	0	0	0	1	LC (↓)	MG	1		W(100%)
<i>Pachypodium horombense</i>	live		155	180	103	35	488	NE	MG	1		W(100%)
<i>Pachypodium inopinatum</i>	live		71	130	106	95	173	CR (↓)	MG	1		W(100%)
<i>Pachypodium lamerei</i>	live		0	0	1	0	0	NE	IR	1		-(100%)
	seeds	kg	0	0	0.01	0	0					
<i>Pachypodium rosulatum</i>	live		204	80	101	207	403	NE	MG	1		W(100%)
	seeds	kg	0	0	0.01	0	0					
<i>Pachypodium rutenbergianum</i>	live		0	0	0	3	0	NE	MG	1		W(100%)
<i>Pachypodium</i> spp.	live		497	1212	200	748	1115	NE	MG			W(100%)
<i>Pachypodium succulentum</i>	live		30	0	0	0	0	NE	ZA	1	Zero quota published (ZA)	-(100%)
<i>Rauvolfia serpentina</i>	roots	kg	230.8	100.2	100	0	0.05	NE	TH	13	Zero quota published (MM)	W(100%)
Araliaceae												
<i>Panax quinquefolius</i>	powder	kg	0	2	0	0	0	NE	US, CA, HK	3		W(100%)
	roots		75.4	0	37	38	0					
		kg	22741	21920.1	33490.5	35868.7	28760.9					
<i>Panax</i> spp.	roots		1	0	2	5	1	NE	AE, OM			W(100%)
Berberidaceae												
<i>Podophyllum hexandrum</i>	extract	kg	0	667	741	467	1130	NE	IN	6		W(100%)
Bromeliaceae												
<i>Tillandsia harrisii</i>	live		0	50	0	0	0	NE	CO	1	First reported in trade since last RST selection	-(100%)
<i>Tillandsia</i> spp.	live		0	3	0	0	0	NE	CO			-(100%)
<i>Tillandsia xerographica</i>	live		135	120	0	0	0	NE	CO	3		-(100%)
Cactaceae												
<i>Astrophytum myriostigma</i>	dried plants		0	0	0	1	0	LC (→)	MX	1		W(100%)
	seeds	kg	0	0	0	0.2	0					
<i>Bergerocactus emoryi</i>	seeds	kg	0	0	0	0.2	0	LC (↓)	MX	2		W(100%)
Cactaceae spp.	derivatives		0	0	4	0	0	NE				W(100%)

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Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	dried plants		0	0	21	9	18					
	live		69	0	0	120	16		NL, FR, MG, BZ, ID, ZA, MX			
	seeds	kg	0	0	0	0.2	0					
<i>Carnegieia gigantea</i>	live		2	0	0	0	0	LC (↓)	MX, US	2		W(100%)
	stems	kg	5600	2800	0	0	0					
	timber	kg	2800	0	0	0	0					
<i>Cephalocereus columna-trajani</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	1		W(100%)
<i>Cereus hexagonus</i>	dried plants		0	5	0	0	0	LC (→)	SR	6		W(100%)
	stems		0	0	5	0	0					
<i>Cereus</i> spp.	live		0	0	0	70	0	NE	NL			W(100%)
<i>Cleistocactus</i> spp.	live		0	0	0	6	0	NE	NL			W(100%)
<i>Corryocactus brevistylus</i>	carvings		0	0	0	0	210	LC (→)	PE	2		W(100%)
	dried plants		0	150	0	0	0					
	live		0	0	0	2100	0					
	stems		1370	150	0	710	2075					
<i>Coryphantha calipensis</i>	seeds	kg	0	0	0	0.2	0	NE	MX	1	First reported in trade since last RST selection	W(100%)
<i>Coryphantha macromeris</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	2		W(100%)
<i>Coryphantha radians</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	1		W(100%)
<i>Disocactus speciosus</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	2		W(100%)
<i>Echinocactus grusonii</i>	live		0	100	0	0	0	EN (↓)	CN	1		- (100%)
<i>Echinocactus platyacanthus</i>	seeds	kg	0	0	0	1	0	NT (↓)	MX	1		W(100%)
<i>Echinocactus</i> spp.	live		0	0	0	36	0	NE	NL			W(100%)
<i>Echinocereus cinerascens</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	1		W(100%)
<i>Echinocereus enneacanthus</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	2	First reported in trade since last RST selection	W(100%)
<i>Echinopsis atacamensis</i>	live		0	0	2	0	0	NT (↓)	ES	3		U(100%)
<i>Echinopsis chamaecereus</i>	live		400	0	0	0	0	DD (?)	CN	1		- (100%)
<i>Echinopsis chiloensis</i>	carvings		440	1390	2707	164	0	LC (→)	CL	1		W(96.5%); - (3.5%)
		m	5337.5	2614.7	3195	0	0					

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	derivatives		0	0	550	0	0					
	dried plants		0	160	60	125	155					
	stems		300	0	350	0	100					
	timber		4825	1800	0	2295	413					
		m	0	0	0	2689	0					
<i>Echinopsis pachanoi</i>	dried plants	kg	0	28.5	0	0	0	LC (→)	PE	2		W(100%)
	powder		0	0	0	15	0					
		kg	236.8	150.4	75	29	20					
	stems	kg	32.1	0	7	7	0					
<i>Echinopsis peruviana</i>	timber		184	0	0	0	0	LC (→)	PE	1		W(100%)
<i>Echinopsis</i> spp.	stems		980	0	0	0	0	NE	PE			W(100%)
<i>Epiphyllum oxypetalum</i>	derivatives	kg	0.0005	0	0	0	0	LC (→)	JP	5		W(73.7%); - (26.3%)
	extract	kg	0	0	0	0.0002	0					
<i>Epiphyllum phyllanthus</i>	dried plants		0	0	5	0	0	LC (→)	PA, BZ	18		W(100%)
	live		0	0	0	1	0					
<i>Epiphyllum</i> spp.	live		0	0	0	1	0	NE	BZ			W(100%)
<i>Escontria chiotilla</i>	seeds	kg	0	0	0	0.2	0	LC (→)	MX	1		W(100%)
<i>Eulychnia acida</i>	carvings		12650	12865	15890	24846	150	LC (→)	CL	1		W(100%)
		m	22111.6	23142.8	14220	0	0					
	derivatives		15	0	0	170	0					
		l	0.2	0	0	0	0					
	dried plants		565	0	0	0	515					
	extract	l	0	0.3	0	0	0					
	stems		0	6644	0	2046	0					
		kg	2295	1402	876	0	0					
	timber		1720	5950	0	7530	9609					
		m	0	0	0	14476	0					
<i>Ferocactus histrix</i>	seeds	kg	0	0	0	0.4	0	NT (↓)	MX	1		W(100%)
<i>Ferocactus latispinus</i>	seeds	kg	0	0.005	0	0.2	0	LC (→)	MX	1		W(100%)
<i>Ferocactus pilosus</i>	seeds	kg	0	0	0	0.4	0	LC (→)	MX	1		W(100%)
<i>Ferocactus robustus</i>	seeds	kg	0	0	0	0.2	0	VU (↓)	MX	1		W(100%)

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<i>Ferocactus</i> spp.	live			0	15	0	759	0 NE	NL, ZA			W(98.1%); - (1.9%)
<i>Gymnocalycium mihanovichii</i>	live			0	0	1	0	0 LC (?)	IR	2		- (100%)
<i>Harrisia gracilis</i>	dried plants			0	0	1	0	0 LC (?)	JM	3		W(100%)
<i>Hylocereus costaricensis</i>	dried plants			0	0	2	0	0 LC (→)	PA	2		W(100%)
<i>Hylocereus</i> spp.	dried plants			0	0	0	0	1 NE	BZ			W(100%)
	live			0	0	0	1	0				
<i>Hylocereus triangularis</i>	dried plants			0	0	1	0	0 LC (→)	JM, MG	3		W(100%)
	roots	kg		0.3	0	0	0	0				
<i>Hylocereus trigonus</i>	leaves	kg		0	0	0.2	0	0 NE	VI	10		W(100%)
<i>Hylocereus undatus</i>	seeds	kg		0	0.02	0	0	0 DD (?)	NI, MX			W(100%)
	stems	kg		0	0	2249	0	0				
<i>Mammillaria bocasana</i>	seeds	kg		0	0	0	0.2	0 LC (→)	MX	1		W(100%)
<i>Mammillaria carnea</i>	seeds	kg		0	0.001	0	0.2	0 LC (↓)	MX	1		W(100%)
<i>Mammillaria crucigera</i>	seeds	kg		0	0	0	0.2	0 EN (↓)	MX	1		W(100%)
<i>Mammillaria dioica</i>	seeds	kg		0	0	0	0.2	0 LC (↓)	MX	2		W(100%)
<i>Mammillaria haageana</i>	seeds	kg		0	0	0	0.2	0 LC (→)	MX	1		W(100%)
<i>Mammillaria plumosa</i>	live			600	0	0	0	0 NT (↓)	CN	1		- (100%)
<i>Mammillaria sphaelata</i>	seeds	kg		0	0	0	0.2	0 LC (→)	MX	1		W(100%)
<i>Mammillaria</i> spp.	live			0	0	0	64	0 NE	NL			W(100%)
<i>Mammillaria uncinata</i>	seeds	kg		0	0	0	0.2	0 LC (↓)	MX	1		W(100%)
<i>Melocactus intortus</i>	dried plants			0	0	1	0	0 LC (↓)	JM	12		W(100%)
<i>Myrtillocactus cochal</i>	seeds	kg		0	0	0	0.2	0 LC (↓)	MX	1		W(100%)
<i>Myrtillocactus geometrizans</i>	seeds	kg		0	0	0	1	0 LC (→)	MX	1		W(100%)
<i>Myrtillocactus schenckii</i>	seeds	kg		0	0	0	0.4	0 LC (→)	MX	1		W(100%)
<i>Neobuxbaumia macrocephala</i>	seeds	kg		0	0	0	0.2	0 LC (?)	MX	1	First reported in trade since last RST selection	W(100%)
<i>Neobuxbaumia tetetzo</i>	seeds	kg		0	0.02	0	0.2	0 LC (→)	MX	1		W(100%)
<i>Opuntia cholla</i>	dried plants	kg		0	0	0	0	3000 LC (→)	MX	1		W(100%)
	seeds	kg		0	0	0	0.4	0				
	stems	kg		0	0	2900	0	0				
<i>Opuntia decumbens</i>	seeds	kg		0	0	0	0.4	0 LC (→)	MX	4		W(100%)

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Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Opuntia depressa</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1	First reported in trade since last RST selection	W(100%)
<i>Opuntia engelmannii</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	2		W(100%)
<i>Opuntia ficus-indica</i>	flowers	kg	2730	3500	0	0	0	0 DD (?)	MA	2		W(100%)
<i>Opuntia imbricata</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (↑)	NA, MX	2		W(100%)
	stems	kg	6000	0	0	0	0	0				
<i>Opuntia jamaicensis</i>	dried plants		0	0	2	0	0	0 DD (?)	JM	1		W(100%)
<i>Opuntia kleiniae</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	2		W(100%)
<i>Opuntia lasiacantha</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1	First reported in trade since last RST selection	W(100%)
<i>Opuntia leptocaulis</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (↑)	MX	2		W(100%)
<i>Opuntia leucotricha</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Opuntia microdasys</i>	seeds	kg	0	0	0	1	1	0 LC (→)	MX	1		W(100%)
<i>Opuntia pilifera</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Opuntia rastrera</i>	seeds	kg	0	0.1	0	0	0	0 NE	MX	1	First reported in trade since last RST selection	W(100%)
<i>Opuntia spinosissima</i>	dried plants		0	0	1	0	0	0 EN (?)	JM	4		W(100%)
<i>Opuntia</i> spp.	seeds	kg	0	0	0	2	2	0 NE	MX			W(100%)
	stems	kg	10678	42487.6	26508	0	0	0				
<i>Opuntia stenopetala</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Opuntia streptacantha</i>	derivatives	kg	500	0	0	0	0	0 LC (→)	MX	1		W(100%)
	dried plants	kg	0	900	0	0	0	0				
<i>Opuntia stricta</i>	leaves	kg	0	0	0.04	0	0	0 LC (↑)	VI	7		W(100%)
<i>Opuntia tesajo</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1	First reported in trade since last RST selection	W(100%)
<i>Opuntia tuna</i>	dried plants		0	0	2	0	0	0 NE	JM	2		W(100%)
<i>Opuntia velutina</i>	seeds	kg	0	0	0	0.2	0.2	0 DD (?)	MX	1		W(100%)
<i>Opuntia versicolor</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	2		W(100%)
<i>Pachycereus fulviceps</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Pachycereus grandis</i>	seeds	kg	0	0	0	0.2	0.2	0 VU (↓)	MX	1		W(100%)
<i>Pachycereus hollianus</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Pachycereus marginatus</i>	seeds	kg	0	0	0	0.2	0.2	0 DD (?)	MX	1		W(100%)
	stems		1000	0	0	0	0	0				
<i>Pachycereus pecten-aboriginum</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)

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Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Pachycereus pringlei</i>	seeds	kg	0	0	0	0.4	0.4	0 LC (→)	MX	1		W(100%)
<i>Pachycereus weberi</i>	seeds	kg	0	0	0	0.4	0.4	0 LC (↓)	MX	1		W(100%)
<i>Parodia</i> spp.	live		0	0	0	82	82	0 NE	NL			W(100%)
<i>Pilosocereus chrysacanthus</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Pilosocereus pachycladus</i>	fruit	kg	0	0	9	1	1	0 LC (↓)	BR	1		W(100%)
<i>Pilosocereus royenii</i>	dried plants		0	0	2	0	0	0 LC (↓)	JM, VI	21		W(100%)
	leaves	kg	0	0	0.02	0	0					
<i>Pilosocereus</i> spp.	dried plants		0	0	0	40	40	0 NE	BR			W(100%)
<i>Polaskia chende</i>	seeds	kg	0	0.009	0	0.4	0.4	0 LC (→)	MX	1		W(100%)
<i>Polaskia chichipe</i>	seeds	kg	0	0.009	0	0.4	0.4	0 LC (→)	MX	1		W(100%)
<i>Pseudorhipsalis ramulosa</i>	dried plants		0	0	0	0	0	3 LC (→)	BZ	15		W(100%)
	live		0	0	0	3	0					
<i>Pseudorhipsalis</i> spp.	dried plants		0	0	0	0	0	3 NE	BZ		First reported in trade since last RST selection	W(100%)
	live		0	0	0	0	1					
<i>Rhipsalis baccifera</i>	dried plants		0	0	0	0	0	3 LC (→)	BZ	29		W(100%)
<i>Rhipsalis</i> spp.	dried plants		0	0	0	0	0	2 NE	DK, BZ			- (100%)
	live		0	0	10000	0	2					
<i>Sclerocactus</i> spp.	live		0	4	0	0	0	0 NE	ID			W(100%)
<i>Selenicereus grandiflorus</i>	dried plants		0	0	1	0	0	0 LC (→)	JM	17		W(100%)
<i>Selenicereus</i> spp.	live		0	0	0	1	1	0 NE	BZ			W(100%)
<i>Stenocereus dumortieri</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Stenocereus eruca</i>	dried plants		0	10	0	0	0	0 LC (↓)	US	1		W(100%)
	live		0	10	0	0	0					
<i>Stenocereus fimbriatus</i>	dried plants		0	0	1	0	0	0 LC (→)	JM	5		W(100%)
<i>Stenocereus pruinosus</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	2		W(100%)
<i>Stenocereus queretaroensis</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)
<i>Stenocereus stellatus</i>	seeds	kg	0	0	0	0.2	0.2	0 LC (→)	MX	1		W(100%)

Caryocaraceae

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Caryocar costaricense</i>	timber	m3	0	0	0	0	7	0 VU (NE)	CR	4	First reported in trade since last RST selection	W(100%)
Cucurbitaceae												
<i>Zygoscycos pubescens</i>	live		0	0	120	45	91	NE	MG	1	First reported in trade since last RST selection	W(100%)
<i>Zygoscycos tripartitus</i>	live		55	20	69	0	132	NE	MG	1		W(100%)
Cyatheaceae												
<i>Alsophila corcovadensis</i>	leaves		10	3	0	0	0	NE	BR	1		W(100%)
<i>Alsophila cunninghamii</i>	live		156	375	0	0	0	NE	NZ	2		W(100%)
<i>Alsophila erinacea</i>	leaves	kg	0	0	0	0.02	0	NE	CR	7		W(100%)
<i>Alsophila firma</i>	leaves	kg	0	0	0	0.02	0	NE	CR	9		W(100%)
<i>Alsophila hyacinthei</i>	dried plants		0	0	0	1	0	NE	MG	2		W(100%)
<i>Alsophila polystichoides</i>	leaves		0	0	0	5	0	NE	CR	2		W(100%)
		kg	0	0	0	0.01	0					
<i>Alsophila smithii</i>	live		243	50	0	0	0	NE	NZ	1		W(100%)
<i>Cyathea affinis</i>	leaves		0	0	0	4	0	NE	FR	5		W(100%)
<i>Cyathea australis</i>	live		60	34	18	65	170	NE	AU	2		W(100%)
<i>Cyathea bicrenata</i>	leaves		0	0	0	5	0	NE	CR	9		W(100%)
		kg	0	0	0	0.01	0					
<i>Cyathea concinna</i>	chips	kg	0	2000	0	0	0	NE	ID	1		W(100%)
	stems	kg	6677	0	0	0	0					
<i>Cyathea dealbata</i>	live		236	455	0	0	0	NE	NZ	2		W(100%)
<i>Cyathea delgadii</i>	dried plants		0	0	5	0	0	NE	CR, PE	12		W(100%)
	leaves		0	0	0	5	0					
		kg	0	0	0	0.01	0					
<i>Cyathea gracilis</i>	leaves		0	0	0	10	0	NE	CR	5		W(100%)
		kg	0	0	0	0.005	0					
<i>Cyathea mucilagina</i>	leaves	kg	0	0	0	0.005	0	NE	CR	2	First reported in trade since last RST selection	W(100%)
<i>Cyathea multiflora</i>	dried plants		0	0	0	0	1	NE	CR	12		W(100%)
<i>Cyathea nigripes</i>	leaves		0	0	0	5	0	NE	CR	4		W(100%)
		kg	0	0	0	0.01	0					
<i>Cyathea pinnula</i>	dried plants		0	0	0	0	1	NE	CR	3		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	leaves		0	0	0	5	0					
		kg	0	0	0	0.005	0					
<i>Cyathea</i> spp.	carvings		0	170	1	0	0	NE	ID, VU, PE, GT, EC, BR, CU, CR, FR, MG			W(100%)
	dried plants		91	20	0	2	9					
		kg	1950	3	2700	0	2500					
	flower pots	m3	0	0	0	13	0					
	leaves		76	0	0	5	0					
		kg	0	0	0	0.005	0					
	timber	m3	0	59.7	0	0	0					
<i>Cyatheaceae</i> spp.	carvings		4	0	121	0	0	NE	VU, MG, GT			W(37.4%); - (62.6%)
	derivatives		0	0	2	0	0					
	dried plants		0	28	26	10	4					
	leaves		0	0	8	0	0					
<i>Sphaeropteris glauca</i>	chips	kg	0	3.3	11800	0	0	NE	ID, JP, TW	4		W(100%)
	dried plants	kg	0	0	0	136236	6310					
	stems	kg	0	0	0	0	3232					
	timber		10	0	0	0	0					
		kg	187927	215745	124542	1630	0					
<i>Sphaeropteris medullaris</i>	derivatives	l	0	0	0	0	2	NE	NZ, JP	5		W(100%)
	dried plants	kg	3	100	150	0	0					
	extract	kg	10	331	420	310	0					
	live		252	711	0	0	0					
	powder	kg	0	0	0	382	740					
Cycadaceae												
<i>Cycadaceae</i> spp.	dried plants		0	0	0	0	2	NE	BZ			W(100%)
	live		0	0	0	0	3					
<i>Cycas revoluta</i>	leaves		22100	180	0	0	0	LC (→)	HN, CR	2		W(2.7%); - (97.3%)
	live		78690	291260	6892	0	0					
		kg	1253430.1	0	0	0	0					
	stems		600	0	0	0	0					
<i>Cycas</i> spp.	dried plants		0	0	0	6	0	NE	FR, MM			W(100%)
	live		6	0	0	0	0					
Dicksoniaceae												

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Cibotium barometz</i>	dried plants		0	0	0	0	0	3 NE	VN, CN, ID	12		W(100%)
		kg	180300	161500	0	125545	0					
	roots	kg	120996	0	0	0	0					
	stems		0	0	0	0	10					
	timber		0	0	45	0	0					
<i>Dicksonia sellowiana</i>	leaves	kg	0	0	0	0.01	0	NE	CR	15		W(100%)
<i>Dicksonia</i> spp.	dried plants		6	0	0	0	0	NE	PE			W(100%)
Dicksoniaceae spp.	dried plants		0	2	0	0	0	NE	GT			W(100%)
Didiereaceae												
<i>Alluaudia ascendens</i>	leaves	kg	0	0.1	0	25	0	NE	MG	1	subject to RST Post CoP15 (MG)	W(100%)
<i>Alluaudia humbertii</i>	dried plants		0	0	0	0	0	2 NE	MG	1		W(100%)
	leaves	kg	0	0.04	0	0	0					
<i>Alluaudia procera</i>	flowers	kg	0	0.2	0	0	0	NT (NE)	MG	1		W(100%)
	leaves	kg	0	4.3	0	45	0					
<i>Didierea madagascariensis</i>	live		0	0	0	3	0	NE	MG	1		W(100%)
Dioscoreaceae												
Dioscoreaceae spp.	dried plants		0	0	2	0	0	NE	MG		First reported in trade since last RST selection	W(50%); - (50%)
Ebenaceae												
<i>Diospyros calophylla</i>	dried plants		0	1	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Diospyros ferrea</i>	leaves		0	1	0	0	0	NE	MG	28	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Diospyros gracilipes</i>	dried plants		0	2	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Diospyros laevis</i>	dried plants		0	1	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Diospyros occlusa</i>	dried plants		0	1	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Diospyros perrieri</i>	carvings		0	0	0	1	0	NE	FR	1	First reported in trade since last RST selection; Listed at CoP16	- (100%)
<i>Diospyros pervillei</i>	dried plants		0	1	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Diospyros sakalavarum</i>	fruit	kg	0	0	0.1	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Diospyros</i> spp.	dried plants		0	3	14	0	0	NE	MG		First reported in trade since last RST selection	W(100%)
	leaves		0	2	11	0	0					
<i>Diospyros subsessilifolia</i>	dried plants		0	2	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	2	0	0	0					
<i>Diospyros toxicaria</i>	dried plants		0	1	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Diospyros tropophylla</i>	fruit	kg	0	0	0.1	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
Ebenaceae spp.	dried plants		0	0	136	632	0	NE	MG		First reported in trade since last RST selection	W(100%)
	extract		0	0	0	99	0					
	leaves		0	0	0	22	0					
Euphorbiaceae												
<i>Euphorbia ankarensis</i>	live		0	25	0	22	10	EN (NE)	MG	1		W(100%)
<i>Euphorbia antiquorum</i>	wax	kg	15000	0	0	0	0	NE	MX	5		W(100%)
<i>Euphorbia antisiphilitica</i>	extract		0	53	0	0	0	NE	MX, US	2		W(99.9%); - (0.1%)
		kg	1000	23000	600	300	6000					
	stems	kg	10	0	0	0	0					
	wax		20000	19500	0	0	0					
		kg	1572473.5	1700315.2	1575367.3	1319672.5	1229369.9					
<i>Euphorbia aureoviridiflora</i>	live		0	0	0	5	0	VU (?)	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
<i>Euphorbia beharensis</i>	live		0	0	20	5	10	VU (?)	MG	1		W(100%)
<i>Euphorbia bongolavensis</i>	live		0	30	0	30	5	VU (?)	MG	1		W(100%)
<i>Euphorbia braunsii</i>	live		80	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia bubalina</i>	live		10	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia bupleurifolia</i>	live		755	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia curvirama</i>	seeds		0	150	0	0	0	NE	ZA	1		W(100%)
<i>Euphorbia damarana</i>	stems		0	14	0	0	0	NE	NA			W(100%)
<i>Euphorbia denisiana</i>	live		0	0	0	5	0	VU (?)	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
<i>Euphorbia ecklonii</i>	live		70	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia fianarantsoae</i>	live		0	0	0	0	22	VU (?)	MG	1		W(100%)
<i>Euphorbia globosa</i>	live		526	0	0	0	0	NE	ZA	1		- (100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Euphorbia gorgonis</i>	live		1130	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia guillauminiana</i>	extract		10	0	0	0	0	EN (NE)	MG	1		W(100%)
	live		180	10	0	160	280					
<i>Euphorbia hedyotoides</i>	live		0	75	121	102	50	EN (NE)	MG	1		W(100%)
<i>Euphorbia horrida</i>	seeds		0	280	0	0	0	NE	ZA	1		W(100%)
<i>Euphorbia inermis</i>	live		35	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia itremensis</i>	live		180	180	250	50	0	VU (?)	MG	1	subject to RST Post CoP15 (MG)	W(100%)
<i>Euphorbia kondoi</i>	live		0	0	0	30	0	CR (NE)	MG	1		W(100%)
<i>Euphorbia labatii</i>	live		200	450	0	218	0	CR (NE)	MG	1		W(100%)
<i>Euphorbia lactea</i>	live		0	0	1	0	0	NE	IR	2		- (100%)
<i>Euphorbia mahabobokensis</i>	live		0	10	0	10	0	VU (?)	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
<i>Euphorbia marsabitensis</i>	dried plants		1	0	0	0	0	NE	GE	1		W(100%)
<i>Euphorbia meloformis</i>	live		0	17	0	38	0	NE	ZA	1		W(69.1%); - (30.9%)
<i>Euphorbia meridionalis</i>	live		50	0	0	0	0	NE	MG	2		W(100%)
<i>Euphorbia milii</i>	live		0	0	1	0	0	DD (?)	IR	1		- (100%)
<i>Euphorbia multiceps</i>	live		7	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia neohumbertii</i>	live		0	0	0	15	20	EN (NE)	MG	1		W(100%)
<i>Euphorbia pachypodioides</i>	live		0	10	0	50	0	CR (NE)	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
<i>Euphorbia pedilanthoides</i>	live		0	50	120	70	200	NT (NE)	MG	1		W(100%)
<i>Euphorbia perrieri</i>	live		0	0	20	5	715	VU (NE)	MG	1		W(100%)
<i>Euphorbia polygona</i>	live		5	0	0	0	0	NE	ZA	1		W(97.6%); - (2.4%)
	seeds		0	200	0	0	0					
<i>Euphorbia primulifolia</i>	live		485	690	70	165	50	VU (NE)	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
<i>Euphorbia razafindratsirae</i>	live		0	0	0	25	20	CR (NE)	MG	1		W(100%)
<i>Euphorbia resinifera</i>	extract	kg	0.2	0	0	0	0	NE	DE, ZA	1		W(9.1%); - (90.9%)
<i>Euphorbia sakarahaensis</i>	live		0	50	130	70	200	VU (NE)	MG	1		W(100%)
<i>Euphorbia sapinii</i>	dried plants		0	0	0	1	0	NE	MG	3	First reported in trade since last RST selection	W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Euphorbia silenifolia</i>	live		25	0	0	0	0	NE	ZA	1		- (100%)
<i>Euphorbia</i> spp.	dried plants		4	0	0	0	0	NE	MG, US, NL, GE, FR			W(60.3%); - (39.7%)
	extract	kg	1000	0	0	0	0					
	live		12	750	40	562	175					
	roots		0	21	0	0	0					
<i>Euphorbia squarrosa</i>	live		50	0	0	0	NE	ZA	1		- (100%)	
<i>Euphorbia stellata</i>	live		2050	0	0	0	NE	ZA	1		- (100%)	
<i>Euphorbia suzannae-marnierae</i>	live		0	0	0	50	NE	MG	1		W(100%)	
<i>Euphorbia viguieri</i>	live		0	0	0	10	NE	MG	1		W(100%)	
<i>Euphorbia virosa</i>	stems		0	5	0	0	NE	NA	2		W(100%)	
<i>Euphorbia waringiae</i>	live		0	0	0	80	VU (NE)	MG	1		W(100%)	
Euphorbiaceae spp.	dried plants		0	0	156	54	66	NE	MG, MM		First reported in trade since last RST selection	W(100%)
	leaves		0	0	20	0	0					
	seeds	kg	0	0	0.2	0	0					
Leguminosae												
<i>Dalbergia baronii</i>	dried plants		0	4	0	0	0	VU (NE)	MG	2	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	3	0	0	0					
<i>Dalbergia bathiei</i>	dried plants		0	2	0	0	0	EN (NE)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
	timber		0	1	0	0	0					
<i>Dalbergia chapelieri</i>	dried plants		0	2	0	0	0	NT (↓)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Dalbergia cochinchinensis</i>	timber		0	0	0	246	0	VU (NE)	LA, KH, XX, VN	6	First reported in trade since last RST selection; Listed at CoP16; CITES suspension (LA)	W(99.6%); - (0.4%)
		m	0	0	0	17374	0					
		m3	0	0	3214	59079	5046					
	veneer	m	0	0	0	50	0					
		m3	0	0	0	50	0					
<i>Dalbergia glomerata</i>	timber	m3	0	0	0	0	42	VU (→)	HN	4	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Dalbergia granadillo</i>	timber	m3	0	0	0	15	54	NE	MX	2	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Dalbergia louvelii</i>	dried plants		0	1	0	0	0	EN (NE)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Dalbergia madagascariensis</i>	dried plants		0	4	0	0	0	VU (NE)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	5	0	0	0					
	timber		0	7	0	0	0					
<i>Dalbergia maritima</i>	dried plants		0	2	0	0	0	EN (NE)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	1	0	0	0					
<i>Dalbergia normandii</i>	dried plants		0	4	0	0	0	EN (NE)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	14	0	0	0					
	timber		0	3	0	0	0					
<i>Dalbergia occulta</i>	leaves		0	3	0	0	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Dalbergia orientalis</i>	dried plants		0	3	0	0	0	VU (NE)	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	leaves		0	3	0	0	0					
	timber		0	2	0	0	0					
<i>Dalbergia retusa</i>	carvings		0	3	0	0	0	VU (NE)	NI, PA, MX, SV, CR, GT	9	Listed at CoP16	W(100%)
	timber		1	0	0	215	1					
		m3	112.4	50756.6	8167.1	18884.3	3861.3					
	veneer	m3	0	0	0	0	7					
<i>Dalbergia</i> spp.	dried plants		0	10	63	0	0	NE	MG, SV, ES			W(100%)
	leaves		0	76	324	0	0					
	timber		0	40	0	0	0					
		kg	0	0	0	0	10					
		m3	0	0	0	19	15					
<i>Dalbergia stevensonii</i>	timber	m3	174.5	90.9	145.4	147.1	212.7	NE	GT, BZ	4	Listed at CoP16	W(100%)
<i>Dalbergia tucurensis</i>	timber	m3	0	0	24593.9	4448.8	2137.9	NE	NI	7	First reported in trade since last RST selection; Listed at CoP16	W(99.8%); - (0.2%)
Leguminosae spp.	dried plants		0	0	18	273	0	NE	MG		First reported in trade since last RST selection	W(100%)
	extract		0	0	0	38	0					
<i>Pericopsis elata</i>	chips		20.6	20.6	0	0	0	EN (NE)	CD, CM, CG, GH	7	subject to RST Post CoP14 (CD, CF, CG, CM, GH, NA, NG); CITES suspension (CI)	W(95.6%); - (4.4%)
	derivatives	m3	0	0	53.5	0	0					
	timber		0	136.4	0	0	0					
		m3	24838.7	23977.1	27076.6	39046.8	73085.5					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	veneer	m3	10.5	0	0	0	0					
<i>Platymiscium pleiostachyum</i>	timber	m3	0	0	1	5	0	EN (NE)	NI	3		W(100%)
<i>Pterocarpus santalinus</i>	carvings		0	0	0	0	4	EN (NE)	MY, US	1	subject to RST Post CoP16 (IN); Zero quota published (IN)	W(99.9%); - (0.1%)
	timber	kg	0	5412	0	0	0					
<i>Senna meridionalis</i>	live		0	0	0	131	542	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
Liliaceae												
<i>Aloe andongensis</i>	extract	kg	0	0.00005	0.00007	0.00003	0	NE	JP	1		- (100%)
<i>Aloe arborescens</i>	extract		2000	8010	0	2000	3800	NE	ZA, PL, JP	5		W(98%); - (2%)
		kg	7800	10100	9083	8736	25700					
<i>Aloe capitata</i>	seeds	kg	0	0	0	0	0.006	NE	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
<i>Aloe dichotoma</i>	live		0	1	0	0	0	NE	SA	1		- (100%)
<i>Aloe droseroides</i>	live		0	50	0	0	0	NE	MG	1	First reported in trade since last RST selection	W(100%)
<i>Aloe ferox</i>	chips	kg	0	0	1500	0	0	NE	ZA, JP, LV, US, CH	2		W(99.9%); - (0.1%)
	dried plants		1500	1200	0	0	0					
		kg	0	40	0	0	0					
	extract		16270	539280.9	6794.3	7237.8	7212.5					
		kg	566871.7	401622.7	623637.8	488515.5	592751.4					
		l	34805	37245.6	40706.5	24960.5	50388.9					
	leaves		100060	43455	28520	17570	2000					
		kg	4500	10000	6001	14005	7152					
	live		0	6005	0	0	0					
<i>Aloe greatheadii</i>	extract	kg	0	0	0	366	350	NE	ZA	7		W(100%)
<i>Aloe humilis</i>	live		0	8	0	0	0	NE	ZA	1		- (100%)
<i>Aloe inexpectata</i>	live		50	0	0	0	0	NE	MG	1		W(100%)
<i>Aloe macroclada</i>	chips		0	0	0	0	150	NE	MG	1	subject to RST Post CoP14 (MG)	W(100%)
		kg	0	0	0	100	750					
	cultures		0	50	0	0	0					
	dried plants	kg	0	0	0	100	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	extract		0	280	498	351	111					
		kg	0	0	3	60	0					
	leaves		6	0	0	0	0					
<i>Aloe pronkii</i>	live		50	0	0	0	0	NE	MG	1		W(100%)
<i>Aloe secundiflora</i>	leaves	kg	0	0	0	0	0	LC (→)	KE	4		W(100%)
<i>Aloe</i> spp.	live		100	0	0	68	0	NE	MG, NL			W(100%)
	seeds	kg	0.005	0	0	0	0					
Liliaceae spp.	live		3	0	0	0	0	NE	FR			W(100%)
Meliaceae												
<i>Swietenia humilis</i>	carvings		0	0	0	10	10	VU (NE)	GT, SV, GB	8		W(98.9%); - (1.1%)
	timber	m3	32.2	0	25.7	47.2	0					
<i>Swietenia macrophylla</i>	carvings		0	45	1	0	0	VU (NE)	GT, NI, MX, BZ, BR, PE, BO, HN, NA, US, GW, FJ, PA, DO, GB	17	subject to RST Post CoP14 (BO, BZ, CO, EC, HN, NI, VE); Zero quota published (BO, EC, NI)	W(99.8%); - (0.2%)
		m3	3	0	0	0	0					
	dried plants		0	1	0	0	0					
	timber		0	1	0	0	0					
		m3	7971	21791.3	10204.8	9490.6	6457.8					
	veneer	m3	17.2	1579.4	0	20	14					
<i>Swietenia mahagoni</i>	carvings		1	6000	1	1	0	EN (NE)	BD, PW, FR, SR, BS	22		W(0.1%); U(2.7%); - (97.2%)
	timber	m3	0	0	214.9	66.5	263.1					
	veneer	kg	5.8	0	0	0	0					
<i>Swietenia</i> spp.	live		9891.2	0	0	0	0	NE	GT, NI			W(1.5%); - (98.5%)
	timber	m3	0	0	150	0	0					
Nepenthaceae												
Nepenthaceae spp.	dried plants		0	0	10	0	0	NE	MG		First reported in trade since last RST selection	W(100%)
<i>Nepenthes albomarginata</i>	dried plants		0	0	0	0	0	NT (NE)	MY, BN	3		W(100%)
	powder		0	10	0	0	0					
		l	0	0.010	0	0	0					
<i>Nepenthes ampullaria</i>	dried plants		0	0	0	0	0	LC (NE)	BN, MY	6		W(100%)
	leaves		0	0	110	0	0					
	live		0	116	0	0	0					
	powder		0	10	0	0	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
		I		0	0.010	0	0	0				
<i>Nepenthes bicalcarata</i>	dried plants		0	0	0	0	0	14 VU (NE)	BN, MY	3		W(100%)
	leaves		0	162	110	0	0					
	live		0	183	0	0	0					
	powder		40	0	0	0	0					
<i>Nepenthes diatas</i>	live		0	0	0	0	0	20 NT (NE)	LK	1	First reported in trade since last RST selection	-(100%)
<i>Nepenthes distillatoria</i>	live		0	20	0	0	0	0 VU (NE)	LK	1	First reported in trade since last RST selection	-(100%)
<i>Nepenthes edwardsiana</i>	dried plants		0	0	0	0	0	14 VU (NE)	MY	1	First reported in trade since last RST selection	W(100%)
<i>Nepenthes gracilis</i>	dried plants		0	0	0	0	0	14 LC (NE)	BN, MY	5		W(100%)
	leaves		0	0	110	0	0					
	live		0	106	20	0	0					
	powder		0	10	0	0	0					
		I		0	0.010	0	0	0				
<i>Nepenthes lowii</i>	dried plants		0	0	0	0	0	14 VU (NE)	MY	2		W(100%)
<i>Nepenthes masaolensis</i>	dried plants		0	1	0	0	0	0 NE	MG	1		W(100%)
<i>Nepenthes mirabilis</i>	dried plants		0	0	0	0	0	14 LC (†)	BN, MY	14		W(100%)
	leaves		0	0	110	0	0					
	live		0	12	0	0	0					
	powder		0	10	0	0	0					
		I		0	0.010	0	0	0				
<i>Nepenthes rafflesiana</i>	dried plants		0	0	0	0	0	14 LC (NE)	BN, MY	4		W(100%)
	leaves		0	0	220	0	0					
	live		5	158	20	0	0					
	powder		0	10	0	0	0					
		I		0	0.010	0	0	0				
<i>Nepenthes reinwardtiana</i>	dried plants		0	0	0	0	0	14 LC (NE)	MY	4		W(100%)
<i>Nepenthes spectabilis</i>	live		0	0	0	1	0	0 VU (NE)	MY	1	First reported in trade since last RST selection	-(100%)
<i>Nepenthes</i> spp.	live		0	81	0	6	0	0 NE	AU, NL, PH			W(100%)
<i>Nepenthes trusmiensis</i>	live		0	0	1	0	0	0 NE	MY	1	First reported in trade since last RST selection	W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Nepenthes villosa</i>	dried plants		0	0	0	0	0	14 VU (NE)	MY	1	First reported in trade since last RST selection	W(100%)
Orchidaceae												
<i>Acampe praemorsa</i>	live		0	0	0	0	0	1 NE	LK			W(100%)
<i>Acanthephippium striatum</i>	live		0	0	1	0	0	0 NE	VN	2		W(100%)
<i>Acianthera hondurensis</i>	live		0	0	0	0	0	2 LC (?)	BZ		First reported in trade since last RST selection	W(100%)
<i>Aerangis citrata</i>	derivatives		0	0	0	0	0	1 NE	MG	1		W(100%)
	live		10	1	0	0	0	2				
<i>Aerangis cryptodon</i>	live		0	0	10	0	0	0 NE	MG	1		W(100%)
	seeds	kg	0.0003	0	0	0	0	0				
<i>Aerangis curnowiana</i>	live		20	0	20	0	0	15 NE	MG	1		W(100%)
<i>Aerangis decaryana</i>	live		0	0	10	0	0	0 NE	MG	1		W(100%)
<i>Aerangis fastuosa</i>	live		0	0	1	0	0	14 NE	MG	1		W(100%)
<i>Aerangis fuscata</i>	live		20	0	10	0	0	64 NE	MG	1		W(100%)
<i>Aerangis hyaloides</i>	live		0	1	10	0	0	3 NE	MG	1		W(100%)
<i>Aerangis macrocentra</i>	live		0	0	0	0	0	7 NT (?)	MG	1		W(100%)
<i>Aerangis modesta</i>	live		0	1	5	0	0	13 NE	MG	2		W(100%)
<i>Aerangis pallidiflora</i>	live		6	0	0	0	0	5 NE	MG	1		W(100%)
<i>Aerangis punctata</i>	live		6	0	1	0	0	0 NE	MG	1		W(100%)
<i>Aerangis</i> spp.	live		6	30	8	0	0	191 NE	MG, BI			W(100%)
<i>Aerangis stylosa</i>	live		0	1	0	0	0	5 NE	MG	2		W(100%)
<i>Aeranthes arachnites</i>	live		0	0	0	0	0	2 NE	MG	1		W(100%)
<i>Aeranthes</i> spp.	live		26	20	30	0	0	101 NE	MG			W(100%)
<i>Aerides multiflora</i>	live		0	0	0	1	0	0 NE	MM	10		W(100%)
<i>Aerides odorata</i>	live		0	2	0	0	0	0 NE	VN	12		W(100%)
<i>Agrostophyllum</i> spp.	live		0	57	0	0	0	0 NE	PG			W(100%)
<i>Allochilus eberhardtii</i>	live		0	2	0	0	0	0 NE	VN	1	First reported in trade since last RST selection	W(100%)
<i>Angraecum alleizettei</i>	live		0	0	0	0	0	6 NE	MG	1	First reported in trade since last RST selection	W(100%)
<i>Angraecum appendiculoides</i>	live		6	0	0	0	0	0 NE	MG	1		W(100%)
<i>Angraecum bicallosum</i>	live		0	0	10	0	0	25 NE	MG	1		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Angraecum breve</i>	live		0	1	10	0	0	23 NE	MG	1		W(100%)
<i>Angraecum calceolus</i>	live		6	0	0	0	0	0 NE	MG	6		W(100%)
<i>Angraecum chaetopodum</i>	seeds	kg	0.0001	0	0	0	0	0 NE	MG	1		W(100%)
<i>Angraecum clavigerum</i>	live		0	0	0	0	0	12 NE	MG	1		W(100%)
<i>Angraecum compactum</i>	live		10	1	11	0	0	17 LC (?)	MG	1		W(100%)
<i>Angraecum coutrixii</i>	live		0	0	0	0	0	12 EN (?)	MG	1		W(100%)
<i>Angraecum didieri</i>	live		0	1	1	0	0	0 NE	MG	1		W(100%)
<i>Angraecum dollii</i>	live		0	0	0	0	0	24 NE	MG	1		W(100%)
<i>Angraecum drouhardii</i>	live		0	0	0	0	0	23 NE	MG	1		W(100%)
<i>Angraecum eburneum</i>	live		0	0	0	0	0	2 NE	MG	5		W(100%)
<i>Angraecum elephantinum</i>	live		0	1	0	0	0	0 NE	MG	1		W(100%)
<i>Angraecum equitans</i>	live		0	1	1	0	0	14 NE	MG	1		W(100%)
<i>Angraecum filicornu</i>	live		0	0	0	0	0	24 NE	MG	3		W(100%)
<i>Angraecum germinyana</i>	live		0	0	0	0	0	30 NE	MG	3		W(100%)
<i>Angraecum humblotianum</i>	live		0	0	0	0	0	3 EN (↓)	MG	1		W(100%)
<i>Angraecum lecomtei</i>	live		0	0	0	0	0	24 NE	MG	1		W(100%)
<i>Angraecum leonis</i>	live		0	0	10	0	0	13 NE	MG	2		W(100%)
<i>Angraecum magdalenae</i>	live		10	0	1	0	0	10 NE	MG	1		W(100%)
<i>Angraecum mahavavense</i>	derivatives		0	0	0	0	0	15 CR (↓)	MG	1		W(100%)
	live		0	0	0	0	0	12				
<i>Angraecum obesum</i>	live		0	0	0	0	0	10 EN (↓)	MG	1		W(100%)
<i>Angraecum oblongifolium</i>	live		1	0	0	0	0	0 NE	MG	1		W(100%)
<i>Angraecum pinifolium</i>	live		0	0	0	0	0	23 CR (?)	MG	1		W(100%)
<i>Angraecum popowii</i>	live		0	0	0	0	0	34 NE	MG	1		W(100%)
<i>Angraecum praestans</i>	live		0	0	10	0	0	15 NE	MG	1		W(100%)
<i>Angraecum pseudofilicornu</i>	live		10	0	10	0	0	10 NE	MG	1		W(100%)
<i>Angraecum ramosum</i>	live		0	0	10	0	0	9 NE	MG	2		W(100%)
	live		0	1	0	0	0	0 NE	MG	1		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Angraecum rutenbergianum</i>	seeds	kg	0.0002	0	0	0	0					
<i>Angraecum sesquipedale</i>	live		0	0	0	0	0	6 NE	MG	1		W(100%)
<i>Angraecum sororium</i>	live		0	0	10	0	0	13 NE	MG	1		W(100%)
<i>Angraecum</i> spp.	live		0	80	0	0	0	744 NE	MG, BI			W(100%)
<i>Angraecum teretifolium</i>	live		10	0	10	0	0	6 NE	MG	1		W(100%)
<i>Angraecum triquetrum</i>	live		0	0	0	0	0	3 NE	MG	2		W(100%)
<i>Angraecum urschianum</i>	live		0	0	0	0	0	37 NE	MG	1		W(100%)
<i>Angraecum viguieri</i>	live		0	0	0	0	0	6 NE	MG	1		W(100%)
<i>Anoectochilus elwesii</i>	dried plants		0	0	0	0	0	1 NE	TH	2		W(100%)
<i>Anoectochilus</i> spp.	dried plants		0	0	0	0	0	1 NE	MM			W(100%)
<i>Aphyllorchis</i> spp.	dried plants		0	0	0	0	0	1 NE	TH			W(100%)
<i>Apostasia</i> spp.	live		0	2	0	0	0	0 NE	VN			W(100%)
<i>Appendicula cornuta</i>	live		0	0	1	0	0	0 NE	VN	3		W(100%)
<i>Appendicula</i> spp.	live		0	2	0	0	0	0 NE	VN			W(100%)
<i>Arachnis clarkei</i>	dried plants		0	0	0	0	0	2 NE	MM	2		W(100%)
<i>Arpophyllum</i> spp.	live		0	0	0	0	0	3 NE	BZ			W(100%)
<i>Arundina graminifolia</i>	live		0	0	5	0	0	0 NE	MM, VN	4		W(100%)
<i>Ascocentrum curvifolium</i>	roots		0	0	150	0	0	0 NE	TH	5		W(100%)
<i>Ascocentrum miniatum</i>	roots		0	0	150	0	0	0 NE	TH	7		W(100%)
<i>Aspasia principissa</i>	fruit		0	0	0	25	0	0 NE	PA	3		W(100%)
	live		0	0	0	0	5					
	roots		0	0	0	75	0					
<i>Aspasia</i> spp.	leaves		13	0	0	0	0	0 NE	PA			W(100%)
<i>Aspidogyne kuczynskii</i>	flowers		0	0	0	10	0	0 NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Barlia robertiana</i>	derivatives	kg	0	0	0	4	0	0 NE	FR	7	First reported in trade since last RST selection	W(100%)
<i>Barlia</i> spp.	derivatives		0	0	3	4	0	0 NE	FR			W(100%)
<i>Baskervilla paranaensis</i>	flowers		0	0	0	10	0	0 NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Batemannia</i> spp.	leaves		0	0	0	1	0	NE	BR			W(100%)
<i>Beclardia macrostachya</i>	live		10	10	10	0	32	NE	MG	1		W(100%)
<i>Bifrenaria secunda</i>	dried plants		0	0	4	0	0	NE				W(100%)
<i>Bletia florida</i>	live		30	0	0	0	0	NE	JM	2		W(100%)
<i>Bletia</i> spp.	dried plants		0	0	0	0	1	NE	JM, BZ			W(100%)
	live		60	0	0	0	0					
<i>Bletilla striata</i>	extract		0	230	0	0	0	NE	JP	5		W(0.8%); - (99.2%)
		kg	0	3000	0	0	0					
	live		0	0	25	0	0					
<i>Brachycorythis galeandra</i>	live		0	3	0	0	0	NE	VN	3		W(100%)
<i>Brassavola cordata</i>	live		40	0	0	0	0	NE	JM	1		W(100%)
<i>Brassavola cucullata</i>	dried plants		0	1	0	0	3	NE	BZ	10		W(100%)
<i>Brassavola nodosa</i>	dried plants		0	0	0	0	4	NE	BZ, PA	14		W(100%)
	live		0	0	0	0	7					
<i>Brassavola</i> spp.	dried plants		0	0	0	0	1	NE	BZ			W(100%)
	live		0	0	0	2	1					
<i>Brassia caudata</i>	live		50	0	0	0	0	NE	JM	19		W(100%)
<i>Brassia maculata</i>	live		0	0	0	0	4	NE	BZ	7		W(100%)
<i>Brassia</i> spp.	dried plants		0	0	0	2	0	NE	BZ			W(100%)
	live		0	0	0	3	0					
<i>Broughtonia sanguinea</i>	dried plants		0	0	1	0	0	NE	JM	2		W(100%)
	live		50	15	0	0	0					
<i>Bulbophyllum alexandrae</i>	live		0	0	0	0	8	NE	MG	1		W(100%)
<i>Bulbophyllum coriophorum</i>	live		0	0	0	0	6	NE	MG	2		W(100%)
<i>Bulbophyllum elegans</i>	live		0	0	0	0	1	NE	LK	2	First reported in trade since last RST selection	W(100%)
<i>Bulbophyllum hamelini</i>	live		10	0	0	0	23	NT (?)	MG	1		W(100%)
<i>Bulbophyllum haniffii</i>	live		0	2	0	0	0	NE	VN	4		W(100%)
<i>Bulbophyllum leandrianum</i>	live		0	0	0	0	29	NE	MG	1		W(100%)
<i>Bulbophyllum macranthum</i>	live		0	0	1	0	0	LC (?)	VN	10		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Bulbophyllum oclusum</i>	live		0	0	0	0	0	7 NE	MG	2		W(100%)
<i>Bulbophyllum ovalifolium</i>	live		0	0	1	0	0	0 NE	VN	3	First reported in trade since last RST selection	W(100%)
<i>Bulbophyllum refractum</i>	live		0	2	0	0	0	0 NE	VN	4		W(100%)
<i>Bulbophyllum retusiusculum</i>	live		0	0	1	0	0	0 NE	VN	11		W(100%)
<i>Bulbophyllum simondii</i>	live		0	2	0	0	0	0 NE	VN	1	First reported in trade since last RST selection	W(100%)
<i>Bulbophyllum</i> spp.	dried plants		0	0	0	0	30	NE	PG, MG, MM, BI, TH			W(100%)
	flowers		0	0	0	0	1					
	live		0	573	34	0	103					
<i>Bulbophyllum trifarium</i>	seeds	kg	0.0002	0	0	0	0	0 NE	MG	1		W(100%)
<i>Bulbophyllum umbellatum</i>	live		0	0	1	0	0	0 NE	VN	7		W(100%)
<i>Caladenia</i> spp.	live		6	0	0	0	0	0 NE	AU			U(100%)
<i>Calanthe calanthoides</i>	dried plants		1	0	0	0	0	0 NE	DO	10		W(100%)
	leaves	kg	0.007	0	0	0	0					
<i>Calanthe densiflora</i>	live		0	2	0	0	0	0 NE	VN	6		W(100%)
<i>Calanthe madagascariensis</i>	live		5	10	20	0	9	LC (?)	MG	1		W(100%)
<i>Calanthe</i> spp.	dried plants		0	0	0	1	0	0 NE	PG, MG, MM			W(100%)
	live		0	59	0	0	15					
<i>Calanthe sylvatica</i>	live		0	0	1	0	6	NE	MG, VN	32		W(100%)
<i>Calanthe triplicata</i>	live		0	10	0	0	0	0 NE	AU	22		W(100%)
<i>Camaridium inauditum</i>	cultures		0	2	0	0	0	0 NE	CR		First reported in trade since last RST selection	W(100%)
<i>Campanulorchis thao</i>	live		0	0	1	0	0	0 NE	VN		First reported in trade since last RST selection	W(100%)
<i>Campylocentrum micranthum</i>	dried plants		0	0	0	0	1	NE	BZ			W(100%)
	live		0	0	0	0	2					
<i>Campylocentrum</i> spp.	dried plants		0	0	0	5	0	0 NE	BZ, PA			W(100%)
	leaves		3	0	0	0	0					
	live		0	0	0	3	0					
<i>Catasetum integerrimum</i>	dried plants		0	0	0	0	3	NE	BZ	6		W(100%)
<i>Catasetum</i> spp.	live		0	0	0	0	2	NE	BZ			W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Catasetum viridiflavum</i>	leaves		3	0	0	0	0	NE	PA	2		W(100%)
	live		0	0	0	0	5					
<i>Cattleya bowringiana</i>	live		0	0	0	1	0	NE	BZ	2		W(100%)
<i>Cattleya</i> spp.	derivatives		0	0	0	0	2	NE	US, MM, PA			W(40%); - (60%)
	dried plants		0	0	2	0	0					
	flowers		0	3	0	0	0					
<i>Caularthron bilamellatum</i>	leaves		1	0	0	0	0	NE	PA, BZ	11		W(100%)
	live		0	0	0	0	6					
<i>Cephalantheropsis obcordata</i>	live		0	2	0	0	0	NE	VN			W(100%)
<i>Ceratostylis</i> spp.	live		0	41	0	0	0	NE	PG			W(100%)
<i>Cheiradenia cuspidata</i>	leaves		0	0	0	1	0	NE	BR		First reported in trade since last RST selection	W(100%)
<i>Chiloglottis platyptera</i>	live		2	0	0	0	0	NE	AU			U(100%)
<i>Chiloglottis</i> spp.	live		3	0	0	0	0	NE	AU			U(100%)
<i>Chiloschista</i> spp.	live		0	3	0	0	0	NE	VN			W(100%)
<i>Christensonella uncata</i>	dried plants		0	0	0	0	6	NE	BZ		First reported in trade since last RST selection	W(100%)
	live		0	0	0	0	2					
<i>Cleisostoma</i> spp.	live		0	2	0	0	0	NE	ID, FJ, VN			W(100%)
	raw corals		0	270	0	150	0					
<i>Coelogyne mooreana</i>	live		0	2	0	0	0	NE	VN	1		W(100%)
<i>Coelogyne nitida</i>	live		0	0	2	0	0	NE	MM	8		W(100%)
<i>Coelogyne</i> spp.	dried plants		0	0	0	0	35	NE	MM, PG			W(100%)
	live		0	26	0	0	2					
<i>Collabium</i> spp.	live		0	2	0	0	0	NE	VN			W(100%)
<i>Corybas</i> spp.	dried plants		0	0	12	0	0	NE	PG, AU, FR			W(91.6%); U(8.4%)
	live		12	131	0	0	0					
<i>Corymborkis</i> spp.	seeds	kg	0.001	0	0	0	0	NE	MG			W(100%)
<i>Cranichis glabricaulis</i>	flowers		0	0	0	10	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Cyclopogon apricus</i>	flowers		0	0	0	10	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Cyclopogon</i> spp.	flowers		0	0	0	30	0	NE	BR			W(100%)
	leaves		0	0	0	6	0					
<i>Cyclopogon variegatus</i>	flowers		0	0	0	10	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Cycnoches aureum</i>	live		0	0	3	0	0	NE	PA	3	First reported in trade since last RST selection	W(100%)
<i>Cycnoches</i> spp.	live		0	0	27	0	25	NE	PA, NI, BZ			W(100%)
<i>Cymbidiella pardalina</i>	live		0	0	0	0	2	NE	MG		First reported in trade since last RST selection	W(100%)
<i>Cymbidiella</i> spp.	live		0	5	5	0	6	NE	MG			W(100%)
<i>Cymbidium aloifolium</i>	live		0	2	0	0	0	NE	VN	12		W(100%)
<i>Cymbidium elegans</i>	live		0	0	2	0	0	NE	MM	5		W(100%)
<i>Cymbidium ensifolium</i>	live		0	2	0	0	0	NE	VN	13		W(100%)
<i>Cymbidium erythrostylum</i>	live		0	0	1	0	0	NE	VN	1	subject to RST Post CoP14 (VN); Zero quota published (VN)	W(100%)
<i>Cymbidium lancifolium</i>	live		0	0	1	0	0	NE	VN	13		W(100%)
<i>Cymbidium rectum</i>	leaves	kg	0	0	0	0	0.00008	NE	TH	1	First reported in trade since last RST selection	W(100%)
<i>Cymbidium</i> spp.	dried plants		0	0	0	0	13	NE	MM, ZA, TH			W(100%)
	live		3	0	0	0	0					
<i>Cynorkis</i> spp.	dried plants		0	0	0	2	0	NE	MG			W(100%)
	live		0	60	60	0	210					
	seeds	kg	0	0	0.0001	0	0					
<i>Cypripedium calceolus</i>	seeds		0	0	0	57	0	LC (→)	CH	33		W(100%)
		kg	0	0	0	0.5	0					
<i>Cyrtosia</i> spp.	dried plants		0	0	0	0	1	NE	TH			W(100%)
		kg	0	0	0	0	0.001					
<i>Cyrtostylis</i> spp.	live		4	0	0	0	0	NE	AU			U(100%)
<i>Dactylophiza</i> spp.	dried plants		1	0	0	0	0	NE	GE			W(100%)
<i>Dendrobium amoenum</i>	stems	kg	0	0	9308.9	0	0	NE	NP	5		W(100%)
<i>Dendrobium anosmum</i>	live		0	2	0	0	0	NE	VN	10		W(100%)
<i>Dendrobium cacuminis</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Dendrobium christyanum</i>	live		0	0	1	0	0	NE	VN	2		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Dendrobium crystallinum</i>	live		0	0	0	1	0	NE	MM	6		W(100%)
<i>Dendrobium fimbriatum</i>	live		0	0	0	1	0	NE	NP, ID, MM	8		W(100%)
	raw corals		0	30	0	0	0					
	stems	kg	0	0	9308.9	0	0					
<i>Dendrobium hallieri</i>	live		0	0	0	20	0	NE	MY	1	First reported in trade since last RST selection	W(100%)
<i>Dendrobium heterocarpum</i>	dried plants		0	0	0	0	2	NE	MM	12		W(100%)
<i>Dendrobium nobile</i>	stems	kg	35	0	0	0	0	NE	CN	9	Zero quota published (VN); CITES suspension (LA)	W(100%)
<i>Dendrobium pachyphyllum</i>	live		0	0	1	0	0	NE	VN	3		W(100%)
<i>Dendrobium peguanum</i>	dried plants		0	0	0	0	2	NE	MM	3		W(100%)
<i>Dendrobium phalaenopsis</i>	dried plants		4	0	0	0	0	NE	FR	1		W(100%)
<i>Dendrobium</i> spp.	derivatives		30	0	2	0	0	NE	PG, MM, MY, VN, PH			W(100%)
	dried plants		0	0	0	0	36					
	live		0	412	1	20	0					
<i>Dendrobium trankimianum</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Dendrobium transparens</i>	stems		0	0	0	0	200	NE	NP	4		- (100%)
<i>Dendrophylax fawcettii</i>	dried plants		0	0	6	0	0	CR (↓)	CI	1		W(100%)
<i>Dendrophylax funalis</i>	live		0	15	0	0	0	NE	JM	1		W(100%)
<i>Dichaea poicillantha</i>	dried plants		0	0	0	0	1	NE	BZ	1	First reported in trade since last RST selection	W(100%)
	live		0	0	0	0	7					
<i>Dichaea</i> spp.	cultures		0	1	0	0	0	NE	PA, BZ, BR, CR			W(100%)
	dried plants		0	0	0	0	2					
	leaves		24	0	0	2	0					
	live		0	0	0	0	9					
<i>Didymoplexiella siamensis</i>	dried plants	kg	0	0	0	0	0.0003	NE	TH		First reported in trade since last RST selection	W(100%)
	dried plants		0	0	0	0	1	NE	TH			W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Didymoplexiella trichechus</i>		kg	0	0	0	0	0.0003				First reported in trade since last RST selection	
<i>Didymoplexis micradenia</i>	dried plants		0	0	0	0	1	NE	TH		First reported in trade since last RST selection	W(100%)
		kg	0	0	0	0	0.0003					
<i>Didymoplexis pallens</i>	dried plants		0	0	0	0	1	NE	TH	8	First reported in trade since last RST selection	W(100%)
		kg	0	0	0	0	0.0004					
<i>Didymoplexis sirichaii</i>	dried plants		0	0	0	0	1	NE	TH		First reported in trade since last RST selection	W(100%)
		kg	0	0	0	0	0.0003					
<i>Didymoplexis</i> spp.	dried plants		0	0	0	0	1	NE	TH			W(100%)
<i>Dienia ophrydis</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Dilomilis montana</i>	dried plants		0	0	0	0	2	NE		5		W(100%)
<i>Dimerandra emarginata</i>	dried plants		0	0	0	0	4	NE	BZ			W(100%)
<i>Dimerandra</i> spp.	dried plants		0	0	0	0	20	NE	PA			W(100%)
	fruit		0	0	0	6	0					
	leaves		2	0	0	0	0					
	roots		0	0	0	70	0					
<i>Diuris</i> spp.	live		8	0	0	0	0	NE	AU			U(100%)
<i>Dryadella linearifolia</i>	dried plants		0	0	0	0	4	NE	BZ	4		W(100%)
	live		0	0	0	0	9					
<i>Elleanthus graminifolius</i>	dried plants		0	0	0	0	1	NE	BZ	5		W(100%)
<i>Elleanthus linifolius</i>	live		0	0	0	0	2	NE	BZ	5		W(100%)
<i>Elleanthus</i> spp.	leaves		5	0	0	0	0	NE	PA, JM			W(100%)
	live		20	0	0	0	0					
	roots		0	0	0	50	0					
<i>Eltroplectris triloba</i>	flowers		0	0	0	8	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Encyclia boothiana</i>	dried plants		0	0	0	0	2	NE	BZ	4		W(100%)
<i>Encyclia bractescens</i>	dried plants		0	0	0	3	0	NE	BZ	4		W(100%)
	live		0	0	0	1	0					
<i>Encyclia cordigera</i>	dried plants		0	0	1	0	0	NE	PA	10		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Encyclia distantiflora</i>	live		0	0	0	0	0	1 NE	BZ	2		W(100%)
<i>Encyclia fragrans</i>	live		50	0	0	0	0	0 NE	JM	12		W(100%)
<i>Encyclia gravida</i>	dried plants		0	0	4	0	0	0 NE	PA	3		W(100%)
<i>Encyclia polybulbon</i>	dried plants		0	0	0	0	0	1 NE	JM, BZ	6		W(100%)
	live		50	0	0	0	1					
<i>Encyclia pygmaea</i>	dried plants		0	0	0	0	0	3 NE	BZ	4		W(100%)
	live		0	0	0	0	2					
<i>Encyclia</i> spp.	dried plants		0	24	7	0	0	0 NE	JM, CI, PA, BZ			W(35.4%); - (64.6%)
	leaves		11	0	0	0	0					
	live		0	0	0	102	5					
<i>Epiblastus</i> spp.	live		0	6	0	0	0	0 NE	PG			W(100%)
<i>Epidendrum ciliare</i>	dried plants		0	0	0	0	0	2 NE	BZ	4		W(100%)
	live		0	0	0	0	2					
<i>Epidendrum fimbriatum</i>	extract	kg	0	0	0	0.01	0	0 NE	CO	3		W(100%)
<i>Epidendrum pallidiflorum</i>	dried plants		0	0	2	0	0	0 NE		4		W(100%)
<i>Epidendrum paniculatum</i>	dried plants		0	0	0	0	0	2 NE	BZ	1		W(100%)
	live		0	0	0	0	1					
<i>Epidendrum rigidum</i>	dried plants		0	0	0	0	0	5 NE	BZ	5		W(100%)
	live		0	0	0	1	0					
<i>Epidendrum</i> spp.	dried plants		0	1	11	1	38	NE	PA, JM, BZ, CR, PE, CO			W(100%)
	extract	kg	0	0	0	0.02	0					
	fruit		0	0	0	5	0					
	leaves		21	0	0	0	0					
	live		50	1	0	8	17					
	roots		0	0	0	70	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	stems			0	0	0	4	0				
<i>Epidendrum strobiliferum</i>	dried plants			0	0	0	0	3 NE	BZ	1		W(100%)
<i>Epigeneium chapaense</i>	live			0	0	1	0	0 NE	VN	1		W(100%)
<i>Epipactis</i> spp.	live			0	2	0	0	0 NE	VN			W(100%)
<i>Epipogium roseum</i>	dried plants			0	0	0	0	1 NE	TH	9		W(100%)
		kg		0	0	0	0	0.0003				
<i>Erasanthe henrici</i>	live			40	0	50	0	16 NE	MG	1		W(100%)
<i>Eria lasiopetala</i>	live			0	0	1	0	0 NE	VN		First reported in trade since last RST selection	W(100%)
<i>Eria</i> spp.	dried plants			0	3	0	0	13 NE	PG, MM, PE, PH, VN, LK			W(100%)
	live			0	29	0	0	1				
<i>Erycina pusilla</i>	dried plants			0	0	0	0	3 NE	BZ			W(100%)
	live			0	0	0	0	6				
<i>Erycina</i> spp.	live			0	0	0	2	2 NE	BZ			W(100%)
<i>Erythroides plantaginea</i>	dried plants			0	0	0	0	2 NE		8		W(100%)
<i>Erythrorchis</i> spp.	live			0	2	0	0	0 NE	VN		First reported in trade since last RST selection	W(100%)
<i>Eulophia flava</i>	live			0	0	0	1	0 NE	MM	1		W(100%)
<i>Eulophia graminea</i>	live			0	0	0	1	0 NE	MM	3		W(100%)
<i>Eulophia spectabilis</i>	live			0	2	0	1	0 NE	VN, MM	1		W(100%)
<i>Eulophia</i> spp.	dried plants			0	2	0	0	0 NE	US, MG			W(100%)
	live			0	2	0	0	0				
	seeds	kg		0	0	0.0005	0	0				
<i>Eulophia zollingeri</i>	dried plants			0	0	0	0	1 NE	TH	2		W(100%)
		kg		0	0	0	0	0.0004				
<i>Eulophiella elisabethae</i>	live			2	5	5	0	2 NE	MG	1		W(100%)
<i>Eulophiella roempleriana</i>	live			2	0	0	0	3 NE	MG	1		W(100%)
<i>Eulophiella</i> spp.	live			0	0	0	0	3 NE	MG			W(100%)
<i>Eurystyles</i> spp.	flowers			0	0	0	10	0 NE	BR			W(100%)
	leaves			0	0	0	2	0				
<i>Galeandra</i> spp.	dried plants			0	0	0	0	2 NE	BZ			W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	live			0	0	0	0	2				
<i>Galeola nudifolia</i>	dried plants			0	0	0	0	1 NE	TH	5	First reported in trade since last RST selection	W(100%)
		kg		0	0	0	0	0.001				
<i>Galeottia</i> spp.	leaves			0	0	0	1	0 NE	BR			W(100%)
<i>Gastrochilus calceolaris</i>	live			0	0	1	0	0 CR (↓)	VN	1		W(100%)
<i>Gastrochilus</i> spp.	dried plants			0	0	0	4	0 NE	MM			W(100%)
<i>Gastrodia elata</i>	derivatives	kg	0.1	0	0	0	0	0 VU (NE)	HK	9		W(100%)
	roots	kg		0	0	0	0	20				
<i>Gastrodia exilis</i>	dried plants			0	0	0	0	2 NE	TH	1	First reported in trade since last RST selection	W(100%)
			kg		0	0	0	0	0.0003			
<i>Gastrodia fimbriata</i>	dried plants			0	0	0	0	1 NE	TH		First reported in trade since last RST selection	W(100%)
			kg		0	0	0	0	0.001			
<i>Gastrodia javanica</i>	dried plants			0	0	0	0	1 NE	TH	3	First reported in trade since last RST selection	W(100%)
			kg		0	0	0	0	0.002			
<i>Gastrodia</i> spp.	dried plants			0	0	0	0	1 NE	TH			W(100%)
			kg		0	0	0	0	0.0003			
<i>Gastrorchis lutea</i>	live			0	0	0	0	5 NE	MG		First reported in trade since last RST selection	W(100%)
<i>Gastrorchis</i> spp.	live			0	0	0	0	31 NE	MG			W(100%)
<i>Geodorum densiflorum</i>	live			0	0	0	1	0 NE	MM	5		W(100%)
<i>Glomera</i> spp.	live			0	167	0	0	0 NE	PG			W(100%)
<i>Gongora quinquenervis</i>	dried plants			0	0	0	0	20 NE	PA	12		W(100%)
	leaves			4	0	0	0	0				
<i>Gongora</i> spp.	dried plants			0	0	0	0	5 NE	BZ			W(100%)
	live			0	0	0	2	5				
<i>Goodyera</i> spp.	dried plants			0	0	0	0	5 NE	PG, MM			W(100%)
	live			0	62	0	0	0				
<i>Grammangis ellisii</i>	live			0	0	0	0	2 NE	MG	1		W(100%)
<i>Grammangis</i> spp.	derivatives			0	0	0	0	10 NE	MG			W(100%)
<i>Graphorkis</i> spp.	live			0	0	2	0	0 NE	BI			W(100%)
<i>Habenaria ciliolaris</i>	live			0	3	0	0	0 NE	VN	2	First reported in trade since last RST selection	W(100%)
<i>Habenaria monorrhiza</i>	dried plants			0	0	2	0	0 LC (→)		2		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Habenaria parviflora</i>	flowers		0	0	0	10	0	LC (?)	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Habenaria</i> spp.	dried plants		0	0	0	2	1	NE	MG, MM, PH			W(100%)
	live		0	1	0	0	0					
<i>Hoehneella heloisae</i>	leaves		0	0	0	1	0	NE	BR		First reported in trade since last RST selection	W(100%)
<i>Holothrix</i> spp.	live		0	0	0	0	1	NE	ZA			W(100%)
<i>Huntleya meleagris</i>	leaves		0	0	0	1	0	NE	BR	5		W(100%)
<i>Ionopsis</i> spp.	live		0	0	0	1	0	NE	BZ			W(100%)
<i>Ionopsis utricularioides</i>	dried plants		0	0	0	0	5	NE	JM, BZ	3		W(100%)
	live		50	0	0	0	0					
<i>Isochilus carnosiflorus</i>	dried plants		0	0	0	0	3	NE	BZ	5		W(100%)
	live		0	0	0	3	1					
<i>Isochilus</i> spp.	live		0	0	0	1	0	NE	BZ			W(100%)
<i>Jumellea maxillarioides</i>	live		0	0	0	0	11	NE	MG			W(100%)
<i>Jumellea</i> spp.	derivatives		0	0	0	0	1	NE	MG			W(100%)
	live		1	35	35	0	65					
<i>Koellensteinia kelleriana</i>	leaves		0	0	0	1	0	NE	BR	5	First reported in trade since last RST selection	W(100%)
<i>Koellensteinia spiralis</i>	leaves		0	0	0	1	0	NE	BR		First reported in trade since last RST selection	W(100%)
<i>Koellensteinia</i> spp.	leaves		0	0	0	244	0	NE	BR			W(100%)
<i>Lecanorchis malaccensis</i>	dried plants		0	0	0	0	2	NE	TH	2		W(100%)
		kg	0	0	0	0	0.0007					
<i>Lecanorchis multiflora</i>	dried plants		0	0	0	0	1	NE	TH	3	First reported in trade since last RST selection	W(100%)
		kg	0	0	0	0	0.0004					
<i>Lepanthes elliptica</i>	live		5	0	0	0	0	NE	JM	1		W(100%)
<i>Lepanthes ovalis</i>	live		5	0	0	0	0	NE	JM	1		W(100%)
<i>Lepanthes quadrata</i>	live		5	0	0	0	0	NE	JM	1		W(100%)
<i>Lepanthes</i> spp.	dried plants		0	0	0	0	1	NE	JM, BZ, CR			W(100%)
	live		15	2	0	0	2					
<i>Liparis loeselii</i>	live		0	0	25	0	0	NE	IT	26		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Liparis luteola</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Liparis</i> spp.	live		0	16	1	0	0	NE	PG, VN, BI			W(100%)
<i>Lockhartia</i> spp.	dried plants		0	0	1	0	0	NE	PA			W(100%)
<i>Ludisia discolor</i>	flowers		0	0	0	10	0	NE	BR	2		U(100%)
	leaves		0	0	0	2	0					
<i>Lycaste barringtoniae</i>	live		20	0	0	0	0	NE	JM	6		W(100%)
<i>Lycaste cochleata</i>	live		0	0	0	0	3	NE	BZ	5		W(100%)
<i>Macradenia brassavolae</i>	dried plants		0	0	0	0	2	NE	BZ	8		W(100%)
	live		0	0	0	0	1					
<i>Malaxis acuminata</i>	live		0	2	0	0	0	NE	VN	3		W(100%)
<i>Malaxis massonii</i>	dried plants		0	0	0	0	2	NE		1	First reported in trade since last RST selection	W(100%)
<i>Malaxis</i> spp.	live		0	2	0	0	1	NE	PH, LK			W(100%)
<i>Malleola</i> spp.	live		0	2	0	0	0	NE	VN			W(100%)
<i>Maxillaria camaridii</i>	dried plants		0	0	4	0	20	NE	PA	8		W(100%)
<i>Maxillaria confusa</i>	dried plants		0	0	0	0	2	NE		3	First reported in trade since last RST selection	W(100%)
<i>Maxillaria</i> spp.	dried plants		0	0	1	2	46	NE	BZ, JM, PA			W(100%)
	leaves		12	0	0	0	0					
	live		40	0	0	8	29					
<i>Maxillaria tenuifolia</i>	dried plants		0	0	0	3	0	NE	BZ	6		W(100%)
	live		0	0	0	4	2					
<i>Maxillaria uncata</i>	fruit		0	0	0	25	0	NE	PA	4		W(100%)
	leaves		40	0	0	0	0					
	roots		0	0	0	75	0					
<i>Mesadenella cuspidata</i>	flowers		0	0	0	10	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Microchilus arietinus</i>	flowers		0	0	0	10	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Microcoelia gilpinae</i>	live		10	0	20	0	22	NE	MG			W(100%)
<i>Microcoelia</i> spp.	live		0	60	60	0	18	NE	MG			W(100%)
<i>Mormolyca ringens</i>	dried plants		0	0	0	0	3	NE	BZ	5		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	live			0	0	0	0	1				
<i>Mormolyca</i> spp.	dried plants			0	0	0	0	2 NE	BZ			W(100%)
	live			0	0	0	0	3				
<i>Myrmecophila thomsoniana</i>	dried plants			0	0	29	0	0 EN (↓)	JM, CI	1		W(100%)
	live			0	0	68	0	0				
<i>Myrmecophila tibicinis</i>	dried plants			0	0	4	0	0 NE	CI	7	CITES suspension (BZ)	W(100%)
<i>Nemaconia striata</i>	dried plants			0	0	0	0	1 NE	BZ		First reported in trade since last RST selection	W(100%)
	live			0	0	0	0	1				
<i>Neobathiea grandidierana</i>	live		10	0	31	0	15 NE	MG				W(100%)
<i>Neobathiea</i> spp.	live		0	0	0	0	36 NE	MG				W(100%)
<i>Neocogniauxia monophylla</i>	live		40	0	0	0	0 NE	JM	1			W(100%)
<i>Neottia</i> spp.	live		0	2	0	0	0 NE	VN			First reported in trade since last RST selection	W(100%)
<i>Nephelaphyllum tenuiflorum</i>	live		0	2	0	0	0 NE	VN	3			W(100%)
<i>Nervilia plicata</i>	live		0	0	0	1	0 NE	MM	1			W(100%)
<i>Nervilia</i> spp.	dried plants		0	0	0	1	0 NE	TH				W(100%)
<i>Neuwiedia annamensis</i>	live		0	2	0	0	0 NE	VN	1			W(100%)
<i>Neuwiedia zollingeri</i>	live		0	0	1	0	0 NE	VN	1		First reported in trade since last RST selection	W(100%)
<i>Nidema boothii</i>	dried plants		0	0	0	0	3 NE	BZ	5			W(100%)
	live		0	0	0	0	2					
<i>Nidema</i> spp.	dried plants		0	0	0	0	2 NE	BZ				W(100%)
<i>Notylia</i> spp.	dried plants		0	0	0	3	7 NE	BZ				W(100%)
	live		0	0	0	2	6					
<i>Oberonia langbianensis</i>	live		0	0	1	0	0 NE	VN	1			W(100%)
<i>Oberonia longibracteata</i>	live		0	0	1	0	0 NE	VN	1			W(100%)
<i>Oberonia</i> spp.	dried plants		0	0	0	0	12 NE	PG, MM, VN				W(100%)
	live		0	37	0	0	0					
<i>Odontochilus</i> spp.	dried plants		0	0	0	0	1 NE	TH				W(100%)
<i>Oeceoclades</i> spp.	live		10	0	31	120	4 NE	MG, BZ				W(100%)
<i>Oeonia rosea</i>	live		0	0	0	0	21 NE	MG			First reported in trade since last RST selection	W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Oeonia</i> spp.	derivatives		0	0	0	0	0	1 NE	MG			W(100%)
	live		10	0	20	0	41					
<i>Oncidium</i> spp.	dried plants		0	0	0	3	0	0 NE	JM, BZ, CR, MX			W(100%)
	live		90	2	0	2	0					
	seeds	kg	0	0	0	0.2	0					
<i>Ophrys fusca</i>	derivatives		0	0	0	0	170	NE	GR	1		W(100%)
	dried plants		0	0	160	0	0					
<i>Ophrys sphegodes</i>	live		0	0	0	0	1	NE	JO	19		- (100%)
<i>Ophrys</i> spp.	derivatives		0	0	0	0	213	NE	GR, JO			W(99.6%); - (0.4%)
	dried plants		0	0	40	0	0					
	leaves		0	0	0	0	188					
	live		0	0	0	0	1					
Orchidaceae spp.	derivatives		15	0	4	5	2	NE	MG, ID, TW, PE, PA, MM, KH, BZ, VN, PG, JM, CU, LR, US, PH, GT, KM, CR, SR, AU, KN, NZ			W(83.4%); R(0.7%); U(0.3%); - (15.7%)
	dried plants		888	140	1686	1877	1002					
	extract		30	0	0	1006	0					
	flowers		0	0	0	96	30					
	fruit		428	0	0	0	0					
	leaves		100	0	517	0	0					
		kg	0	0	17.4	1	0					
	live		2142	11688	481	2377	1234					
	roots		60	0	1236	1580	0					
	seeds		50	0	790	474	0					
	kg	0.006	0	0.1	0.005	0.005						
<i>Ornithidium</i> spp.	dried plants		0	8	0	0	0	NE			First reported in trade since last RST selection	W(100%)
<i>Ornithocephalus</i> spp.	dried plants		0	0	0	0	3	NE	BZ			W(100%)
	live		0	0	0	0	7					
<i>Otochilus fuscus</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Otochilus</i> spp.	dried plants		0	0	0	0	16	NE	MM			W(100%)
<i>Otostylis</i> spp.	leaves		0	0	0	1	0	NE	BR			W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Pabstia modestior</i>	leaves		0	0	0	1	0	NE	BR		First reported in trade since last RST selection	W(100%)
<i>Pabstia schunkiana</i>	leaves		0	0	0	1	0	NE	BR		First reported in trade since last RST selection	W(100%)
<i>Pabstia</i> spp.	leaves		0	0	0	1	0	NE	BR			W(100%)
<i>Papilionanthe teres</i>	live		0	0	0	1	0	NE	MM	4		W(100%)
<i>Paradisanthus bahiensis</i>	leaves		0	0	0	13	0	NE	BR		First reported in trade since last RST selection	W(100%)
<i>Paradisanthus</i> spp.	leaves		0	0	0	13	0	NE	BR			W(100%)
<i>Pecteilis</i> spp.	live		0	2	0	0	0	NE	VN			W(100%)
<i>Pecteilis susannae</i>	live		0	0	4	0	0	NE	MM	3		W(100%)
<i>Pelexia bonariensis</i>	flowers		0	0	0	10	0	NE	BR		First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	2	0					
<i>Peristylus goodyeroides</i>	live		0	2	0	0	0	NE	VN	5		W(100%)
<i>Peristylus</i> spp.	derivatives		0	0	0	0	2	NE	MM			W(100%)
<i>Phaius</i> spp.	live		0	2	0	0	3	NE	MG, VN			W(100%)
<i>Phaius tankervilleae</i>	live		30	0	1	0	0	NE	JM, VN	1		W(100%)
<i>Phalaenopsis amabilis</i>	live		80	0	0	0	0	NE	TW	4		W(100%)
<i>Phalaenopsis gigantea</i>	live		0	25	10	0	0	NE	MY	3		W(100%)
<i>Phalaenopsis mannii</i>	live		0	2	0	0	0	NE	VN	2		W(100%)
<i>Phalaenopsis</i> spp.	dried plants		0	0	0	3	5	NE	CR, VN, BN, MM, US			W(100%)
	flowers		0	1	0	0	0					
	live		25	2	0	256	37296					
<i>Pholidota chinensis</i>	live		0	0	1	0	0	NT (?)	VN	1		W(100%)
<i>Pholidota leveilleana</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Phreatia laxiflora</i>	live		0	0	1	0	0	NE	VN	2	First reported in trade since last RST selection	W(100%)
<i>Phreatia</i> spp.	live		0	118	0	0	0	NE	PG			W(100%)
<i>Pinalia stricta</i>	live		0	0	1	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Platanthera praeclara</i>	live		0	0	2	8	0	EN (↓)	CA	2	First reported in trade since last RST selection	W(100%)
	roots		0	0	4	8	0					
	seeds		0	0	0	4	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Platycoryne pervillei</i>	seeds	kg	0	0	0.0001	0	0	0 NE	MG		First reported in trade since last RST selection	W(100%)
<i>Platystele</i> spp.	live		0	0	0	3	0	0 NE	BZ			W(100%)
<i>Platystele stenostachya</i>	dried plants		0	0	0	0	7	7 NE	BZ	3		W(100%)
	live		0	0	0	0	4					
<i>Pleione maculata</i>	dried plants		0	0	0	0	2	2 NE	MM	5		W(100%)
<i>Pleione</i> spp.	dried plants		0	0	0	0	4	4 NE	MM			W(100%)
<i>Pleurothallis blaisdellii</i>	dried plants		0	0	0	0	2	2 NE	BZ	8		W(100%)
	live		0	0	0	0	2					
<i>Pleurothallis setosa</i>	dried plants		0	0	0	0	1	1 NE	BZ	3		W(100%)
<i>Pleurothallis</i> spp.	dried plants		0	0	4	3	38	38 NE	PA, BZ, JM, CR			W(100%)
	fruit		0	0	0	2	0					
	leaves		38	0	0	0	0					
	live		20	1	0	17	31					
	roots		0	0	0	50	0					
<i>Polystachya concreta</i>	dried plants		0	0	2	0	0	0 NE	BR, LK	10		W(100%)
	leaves		20	0	0	0	0					
	live		0	0	0	0	1					
	stems		0	0	0	2	0					
<i>Polystachya</i> spp.	dried plants		0	0	2	0	25	25 NE	PA, BZ, BI			W(100%)
	leaves		3	0	0	0	0					
	live		0	1	5	2	1					
<i>Ponera</i> spp.	dried plants		0	0	0	0	1	1 NE	BZ			W(100%)
<i>Ponthieva petiolata</i>	dried plants		0	0	0	0	2	2 NE		2	First reported in trade since last RST selection	W(100%)
	stems		0	0	0	2	0					
<i>Porpax</i> spp.	live		0	2	0	0	0	0 NE	VN			W(100%)
<i>Prescottia</i> spp.	dried plants		0	0	0	0	2	2 NE	BR, BZ			W(100%)
	flowers		0	0	0	10	0					
	leaves		0	0	0	4	0					
	live		0	0	0	0	1					
<i>Promenaea</i> spp.	leaves		0	0	0	2	0	0 NE	BR			W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Promenaea stapelioides</i>	leaves			0	0	0	1	0 NE	BR			W(100%)
<i>Prosthechea</i> spp.	live			0	0	0	3	0 NE	BZ			W(100%)
<i>Psilochilus macrophyllus</i>	dried plants			0	0	0	0	2 NE		1		W(100%)
<i>Psychilis correllii</i>	dried plants			0	4	0	0	0 NE			First reported in trade since last RST selection	W(100%)
<i>Psychilis</i> spp.	leaves	kg		0	0	0.2	0	0 NE	VI			W(100%)
<i>Pteroglossa roseoalba</i>	flowers			0	0	0	4	0 NE	BR		First reported in trade since last RST selection	W(100%)
	leaves			0	0	0	2	0				
<i>Pterostylis</i> spp.	live			3	0	0	0	0 NE	AU			U(100%)
<i>Renanthera philippinensis</i>	live			0	0	0	10	0 NE	MY	2		- (100%)
<i>Renanthera</i> spp.	live			0	2	0	0	0 NE	VN			W(100%)
<i>Rhetinantha friedrichsthalii</i>	fruit			0	0	0	4	0 NE	PA		First reported in trade since last RST selection	W(100%)
	roots			0	0	0	70	0				
<i>Rhipidoglossum</i> spp.	live			0	1	0	0	0 NE	BI		First reported in trade since last RST selection	W(100%)
<i>Rhyncholaelia digbyana</i>	dried plants			0	0	0	0	1 NE	BZ	5		W(100%)
	live			0	0	0	0	2				
<i>Rhynchostylis gigantea</i>	live			0	1	0	0	0 NE	VN	11		W(100%)
<i>Robiquetia</i> spp.	live			0	47	0	0	0 NE	PG			W(100%)
<i>Sacoila lanceolata</i>	flowers			0	0	0	2	0 NE	BR			W(100%)
	leaves			0	0	0	2	0				
<i>Sarcoglottis fasciculata</i>	flowers			0	0	0	20	0 NE	BR		First reported in trade since last RST selection	W(100%)
	leaves			0	0	0	2	0				
<i>Sarcophyton</i> spp.	live			22	403	752	900	4900 NE	VN, AU, US, PW			W(89.9%); - (10.1%)
<i>Scaphyglottis prolifera</i>	dried plants			0	0	0	0	2 NE	PA, BZ	9		W(100%)
	leaves			15	0	0	0	0				
	live			0	0	0	1	0				
<i>Scaphyglottis</i> spp.	dried plants			0	0	0	0	32 NE	PA, BZ			W(100%)
	leaves			70	0	0	0	0				

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	live		0	0	0	0	0	11				
<i>Schomburgkia lyonsii</i>	live		30	0	0	0	0	0 NE	JM	2		W(100%)
<i>Schomburgkia</i> spp.	live		30	0	0	0	0	0 NE	JM			W(100%)
<i>Serapias lingua</i>	live		2	0	0	0	0	0 NE	AU	7		U(100%)
<i>Serapias neglecta</i>	live		2	0	0	0	0	0 NT (↓)	AU			U(100%)
<i>Serapias</i> spp.	flowers		0	0	0	10	0	0 NE	BR			W(100%)
	leaves		0	0	0	2	0					
<i>Serapias vomeracea</i>	live		2	0	0	0	0	0 NE	AU	11		U(100%)
<i>Sirhookera</i> spp.	live		0	0	0	0	0	1 NE	LK			W(100%)
<i>Sobennikoffia robusta</i>	live		10	0	0	0	0	0 NE	MG	1		W(100%)
	seeds	kg	0.001	0	0	0	0	0				
<i>Sobennikoffia</i> spp.	live		0	0	10	0	0	0 NE	MG			W(100%)
<i>Sobralia bletiae</i>	fruit		0	0	0	25	0	0 NE	PA	2	First reported in trade since last RST selection	W(100%)
	roots		0	0	0	75	0					
<i>Sobralia mucronata</i>	dried plants		0	0	0	0	0	3 NE	BZ	5		W(100%)
	live		0	0	0	0	0	1				
<i>Sobralia</i> spp.	dried plants		0	0	1	0	0	2 NE	PA, BZ			W(100%)
	leaves		23	0	0	0	0	0				
	live		0	0	0	0	3	4				
<i>Spathoglottis plicata</i>	dried plants		0	0	2	0	0	0 NE	US	9		W(0.1%); - (99.9%)
	live		0	1568	0	0	0	0				
<i>Spathoglottis</i> spp.	live		0	1	0	0	0	0 NE	PH			W(100%)
<i>Specklinia brighamii</i>	dried plants		0	0	0	0	0	11 LC (→)	BZ		First reported in trade since last RST selection	W(100%)
	live		0	0	0	0	0	4				
<i>Specklinia</i> spp.	live		5	0	0	0	0	2 NE	JM, BZ			W(100%)
<i>Spiranthes sinensis</i>	live		0	2	3	0	0	0 LC (→)	MM, VN	6		W(100%)
<i>Stanhopea</i> spp.	dried plants		0	0	0	2	0	0 NE	BZ			W(100%)
<i>Stanhopea tricornis</i>	live		0	0	0	15	0	0 NE	CO	3		W(100%)
<i>Stelis</i> spp.	dried plants		0	0	0	0	0	2 NE	BZ, PA, JM			W(100%)
	leaves		7	0	0	0	0	0				
	live		5	0	0	0	2	4				

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Stereosandra javanica</i>	dried plants			0	0	0	0	1 NE	TH		First reported in trade since last RST selection	W(100%)
		kg		0	0	0	0	0.0004				
<i>Sunipia intermedia</i>	dried plants			0	0	0	0	2 NE	MM	1	First reported in trade since last RST selection	W(100%)
<i>Sunipia</i> spp.	dried plants			0	0	0	0	5 NE	MM			W(100%)
<i>Tetramicra</i> spp.	live			0	7	0	0	0 NE	JM			W(100%)
<i>Thelymitra frenchii</i>	live			6	0	0	0	0 NE	AU	1		U(100%)
<i>Thelymitra</i> spp.	live			1	0	0	0	0 NE	AU			U(100%)
<i>Thrixspermum pulchellum</i>	live			0	0	0	0	1 NE	LK	1	First reported in trade since last RST selection	W(100%)
<i>Thrixspermum</i> spp.	live			0	2	0	0	0 NE	VN			W(100%)
<i>Thrixspermum walkeri</i>	live			0	0	0	0	1 NE	LK		First reported in trade since last RST selection	W(100%)
<i>Thunia</i> spp.	dried plants			0	0	0	0	2 NE	MM			W(100%)
<i>Tolumnia prionochoila</i>	dried plants			0	0	2	0	0 NE			First reported in trade since last RST selection	W(100%)
<i>Tolumnia</i> spp.	dried plants			0	0	2	0	0 NE	JM			W(100%)
	live			130	0	0	0	0				
<i>Trichocentrum ascendens</i>	dried plants			0	0	0	2	0 NE	BZ		First reported in trade since last RST selection	W(100%)
	live			0	0	0	3	1				
<i>Trichocentrum</i> spp.	dried plants			0	0	0	3	4 NE	BZ, PA			W(100%)
	leaves			2	0	0	0	0				
	live			0	0	0	7	5				
<i>Trichopilia</i> spp.	leaves			8	0	0	0	0 NE	PA			W(100%)
<i>Trichosalpinx</i> spp.	dried plants			0	0	0	0	20 NE	PA			W(100%)
	leaves			21	0	0	0	0				
<i>Trichotosia microphylla</i>	live			0	2	0	0	0 NE	VN	4		W(100%)
<i>Trichotosia</i> spp.	live			0	10	0	0	0 NE	PG			W(100%)
<i>Tridactyle</i> spp.	live			0	0	3	0	0 NE	BI			W(100%)
<i>Trigonidium egertonianum</i>	fruit			0	0	0	25	0 NE	PA, BZ	12		W(100%)
	live			0	0	0	1	0				
	roots			0	0	0	75	0				
<i>Trigonidium</i> spp.	dried plants			0	0	0	0	2 NE	PA, BZ			W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	leaves		16	0	0	0	0					
	live		0	0	0	0	1					
<i>Tropidia angulosa</i>	live		0	0	3	0	0	NE	MM	5	First reported in trade since last RST selection	W(100%)
<i>Tuberolabium rhopalorrhachis</i>	live		0	2	0	0	0	NE	VN		First reported in trade since last RST selection	W(100%)
<i>Vanda bensonii</i>	live		0	0	0	1	0	NE	MM	2		W(100%)
<i>Vanda coeruleascens</i>	live		0	0	0	0	2	NE	MM	5		W(100%)
<i>Vanda lilacina</i>	live		0	2	0	0	0	NE	VN	6		W(100%)
<i>Vanda</i> spp.	dried plants		0	0	0	0	0	NE	US, MM			W(37.5%); - (62.5%)
	flowers		0	15	0	0	0					
<i>Vanda tessellata</i>	derivatives	kg	0	0	0	0.1	0	LC (↓)	IN	5		- (100%)
<i>Vanilla claviculata</i>	dried plants		0	0	8	0	0	NE	JM, CI	2		W(100%)
	live		30	0	0	0	0					
<i>Vanilla cribbiana</i>	dried plants		0	0	0	0	0	NE	BZ		First reported in trade since last RST selection	W(100%)
<i>Vanilla</i> spp.	dried plants		0	0	0	8	4	NE	CR, JM, BZ, KM, MG, VN			W(100%)
	flowers	kg	0	0	0	0.0005	0					
	live		2600	2	0	7	2					
	seeds	kg	0	0	0.02	0	0					
	stems		0	10	0	0	0					
<i>Warrea warreana</i>	leaves		0	0	0	1	0	NE	BR			W(100%)
<i>Zeuxine strateumatica</i>	live		0	2	0	0	0	LC (?)	VN	5	First reported in trade since last RST selection	W(100%)
<i>Zygopetalum maculatum</i>	leaves		0	0	0	1	0	NE	BR			W(100%)
<i>Zygopetalum</i> spp.	leaves		0	0	0	5	0	NE	BR			W(100%)
<i>Zygosepalum</i> spp.	leaves		0	0	0	2	0	NE	BR			W(100%)
<i>Trichocentrum stipitatum</i>	dried plants		0	0	0	0	0	NE	PA			W(100%)
Orobanchaceae												
<i>Cistanche deserticola</i>	roots	kg	0	30.9	0	0	0	NE	CN	2	subject to RST Post CoP14 (CN, MN)	W(100%)
	stems	kg	0	0	0	3	0					
Palmae												
<i>Dypsis decaryi</i>	live		0	0	2	0	0	VU (↓)	MG	1		W(100%)
<i>Lemurophoenix halleuxii</i>	dried plants		3	0	0	0	0	EN (↓)	MG	1		W(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	seeds	kg	1.8	0	0.4	0.4	0.8				subject to RST Post CoP14 (MG); Zero quota published (MG)	
Palmae spp.	dried plants		0	0	3	0	16	NE	MG			W(100%)
<i>Ravenea rivularis</i>	seeds	kg	7250	2000	3375	7875	4500	EN (↓)	MG	1	subject to RST Post CoP14 (MG); Zero quota published (MG)	W(100%)
Passifloraceae												
<i>Adenia firingalavensis</i>	live		0	0	0	4	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Adenia olaboensis</i>	live		0	0	0	1	0	NE	MG	1	First reported in trade since last RST selection	W(100%)
Pedaliaceae												
Pedaliaceae spp.	dried plants		0	0	2	0	0	NE	MG		First reported in trade since last RST selection	W(100%)
	leaves		0	0	1	0	0					
<i>Uncarina grandidieri</i>	dried plants		0	0	0	0	2	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	live		0	0	0	1	0					
<i>Uncarina stellulifera</i>	live		0	0	0	30	80	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
Portulacaceae												
<i>Anacampseros</i> spp.	leaves		0	0	0	181	0	NE	ZA			W(22.2%); - (77.8%)
	live		635	0	0	0	0					
Portulacaceae spp.	live		1	0	0	0	0	NE	FR			W(100%)
Primulaceae												
<i>Cyclamen balearicum</i>	live		0	30	0	0	0	NE	GE	2		W(100%)
<i>Cyclamen cilicium</i>	live		40380	41350	44400	74361	86839	NE	TR	1		W(100%)
<i>Cyclamen colchicum</i>	dried plants		0	0	11	0	1	NE	GE	1		W(100%)
	live		0	0	25	0	0					
<i>Cyclamen coum</i>	dried plants		0	0	0	0	32	NE	TR, GE	11		W(100%)
	extract	l	0	0	0	0	195					
	live		300795	288787	401540	358664	179051					
<i>Cyclamen hederifolium</i>	live		30	0	0	0	0	NE	TR	7		W(100%)
Rosaceae												
<i>Prunus africana</i>	bark		0	0	0	0	102	VU (NE)	CM, UG, CD, CG	22	subject to RST Post CoP16 (CD, CM); Zero quota published (BI, KE, MG); CITES suspension (GQ, TZ)	W(100%)
		kg	635886	535483	988917	1365890	809758					
	leaves	kg	0	0.3	0.002	0	0					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
Rosaceae spp.	dried plants		0	0	0	0	1	0 NE	MG		First reported in trade since last RST selection	W(100%)
Santalaceae												
<i>Osyris lanceolata</i>	chips	kg	0	0	0	0	0	50 NE	UG, BI	6	First reported in trade since last RST selection; Listed at CoP16	W(100%)
	timber	kg	0	0	0	0	300					
Taxaceae												
<i>Taxus cuspidata</i>	extract	kg	60	0	25	0	0	0 LC (→)	KP	5		W(100%)
	timber	m3	15000	0.009	9200	4600	0					
<i>Taxus</i> spp.	dried plants		0	0	0	0	18	0 NE	MM			W(100%)
<i>Taxus wallichiana</i>	dried plants		3	0	0	0	0	0 EN (↓)	NP, MM	11		W(100%)
	extract		0	0	0	0	9847					
		kg	0	0	4.5	21.3	0					
Thymelaeaceae												
<i>Aquilaria beccariana</i>	live		0	100	0	0	0	0 VU (NE)	MY	2		W(100%)
<i>Aquilaria crassna</i>	carvings	kg	0	0	23.5	0	0	14.5 CR (NE)	TH, LA, MY, VN, SG	4		W(37.5%); - (62.5%)
	chips	kg	373	114	15002	35	0					
	live		1500	1000	0	0	0					
	powder	kg	30000	0	0	0	0					
	timber	kg	0	0	0	19	0					
		m3	0	0	0	7	0					
<i>Aquilaria filaria</i>	carvings		0	0	0	0	0	2 NE	ID, SG, PG, IN, MY, XX, SA, TH, LA, AE	2		W(100%)
		kg	2000	0	0	833	0					
	chips		1495.5	0	0	0	0					
		kg	449389.5	369089	298831.8	406040	275817.3					
	extract	kg	0	0	0	240	0					
	live	kg	0	0	19350	0	0					
	powder		0	0	0	0	14893					
		kg	606226	722774	770827	656921	29285					
	timber		0	0	0	0	997					
		kg	41352	135004	219003	105411	28214					
<i>Aquilaria malaccensis</i>	carvings		0	546	0	0	0	0 VU (NE)	ID, MY, BD, SG, TH, IN, TL, JP, BN, VN, LA, CN, OM, BT	10		W(99.9%); - (0.1%)
		kg	1530.6	17.3	754.2	2320	0					
	chips		218	204.5	0	1810	20745					
		kg	305839.8	135450.4	191530.1	127865	72726.5					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	derivatives		4	0	0	0	0					
		kg	0.1	0	0	0	0					
	extract		0	0	0	21	0					
	gall		300	0	0	0	0					
	live		2800	190	0	0	0					
		kg	0	0	1893.3	0	0					
	powder		4000	0	0	0	3					
		kg	84800	74500	96978	14000	0					
	stems	kg	3.6	4.4	0	0	0					
	timber		0	0	0	0	1					
		kg	29280.1	69184	54123	29206	13260					
<i>Aquilaria microcarpa</i>	chips		0	0	3	0	0	VU (NE)	MY	3		W(100%)
	timber		0	0	0	3	0					
		kg	7	0	0	0	6					
<i>Aquilaria</i> spp.	carvings		0	0	0	1	0	NE	MY, ID, TH, VN, IN, XX, PG, CN, GB, OM, AE			W(100%)
	chips		0	0	34	0	0					
		kg	162790.2	174849.4	144169.2	170338.6	125952.1					
	derivatives	kg	23.9	0	0	0	0					
	powder	kg	103500	0	79710	20525	22974					
	stems	kg	0	0.02	0	0	0					
	timber	kg	11367.1	0	34566	10994	35519					
<i>Aquilaria subintegra</i>	chips		0	4301	0	0	0	NE	MY, TH	1		W(100%)
	live		96050	3210	0	0	0					
<i>Gonystylus bancanus</i>	carvings		0	0	411	435	0	VU (NE)	ID, MY	3		W(100%)
		kg	1276	0	0	0	0					
		m3	352.4	230.8	121.4	157.1	222.1					
	plywood	m3	0	2036	175	300	172					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	timber		0	41.9	50.7	13.5	0					
		m3	2631.4	919.4	178.4	188.1	41					
	veneer	m3	17.5	0	0	0	0					
<i>Gonystylus</i> spp.	carvings	kg	0.7	0	0	0	0	NE	MY, ID, CA			W(100%)
		m3	507	353.5	435.1	633	13.6					
	chips	kg	3700	0	0	0	0					
	plywood	m3	0	0	0	300	100					
	timber	m2	0	0	0	0	3					
		m3	2706.8	14895.7	2294.7	2391.9	3374.5					
<i>Gyrinops audate</i>	chips	kg	8160	9412	6439	0	0	NE	PG	1		W(100%)
	timber	kg	0	2421	915	0	0					
<i>Gyrinops ledermanii</i>	chips	kg	7017	510	0	0	0	NE	PG	1		W(100%)
<i>Gyrinops</i> spp.	chips	kg	233.7	11038.5	4250	4486	6171	NE	PG, ID, SG			W(100%)
	timber	kg	0.8	0	2000	1351	1823					
<i>Gyrinops versteegii</i>	chips	kg	0	0	0	5000	5000	NE	ID	1		W(100%)
Valerianaceae												
<i>Nardostachys grandiflora</i>	derivatives	kg	41557	103570	128434.6	278912	0	CR (↓)	NP	4	subject to RST Post CoP16 (NP)	W(100%)
	extract	kg	0	0	0	0	15					
	roots	kg	77380	83599	0	0	0					
Vitaceae												
<i>Cyphostemma elephantopus</i>	live		0	26	61	13	15	NE	MG	1	First reported in trade since last RST selection	W(100%)
<i>Cyphostemma laza</i>	live		0	0	0	14	0	NE	MG	1	First reported in trade since last RST selection; Listed at CoP16	W(100%)
<i>Cyphostemma montagnacii</i>	live		0	7	60	0	162	NE	MG	1	First reported in trade since last RST selection	W(100%)
Welwitschiaceae												
<i>Welwitschia mirabilis</i>	derivatives		0	0	0	12	0	NE	NA	1		W(100%)
	leaves		0	60	0	10	0					
	roots		0	0	0	25	0					
	seeds		0	0	0	50	0					
Zamiaceae												
<i>Dioon edule</i>	dried plants		0	10	0	0	0	NT (↓)	US	1		W(100%)
	live		0	10	0	0	0					
<i>Macrozamia miquelii</i>	live		2	0	0	0	0	LC (↓)	ZA	1		-(100%)

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
<i>Macrozamia moorei</i>	live		0	0	0	0	0	55 NT (↓)	AU	1		W(100%)
<i>Zamia acuminata</i>	live		10	10	0	0	0	0 VU (↓)	PA	2		R(100%)
<i>Zamia angustifolia</i>	dried plants		0	0	0	45	0	0 VU (↓)	CU	2		W(100%)
	leaves		0	0	0	65	0					
	live		0	0	0	30	0					
<i>Zamia dressleri</i>	live		15	15	0	0	0	0 EN (↓)	PA	1		R(100%)
<i>Zamia erosa</i>	dried plants		0	0	0	155	0	0 VU (↓)	CU	4	First reported in trade since last RST selection	W(100%)
	leaves		0	0	0	1730	0					
	live		0	0	0	30	0					
<i>Zamia integrifolia</i>	dried plants		0	0	48	110	0	0 NT (↓)	CR, CU	5		W(100%)
	leaves		0	0	56	225	0					
	live		0	1000	0	37	0					
<i>Zamia nesophila</i>	live		0	20	0	0	0	0 NE	PA	1	First reported in trade since last RST selection	R(100%)
<i>Zamia obliqua</i>	live		0	20	0	0	0	0 NT (↓)	PA	2		R(100%)
<i>Zamia pumila</i>	dried plants		0	0	10	125	0	0 NT (↓)	CU	3		W(100%)
	leaves		0	0	8	305	0					
	live		0	0	0	64	0					
<i>Zamia pygmaea</i>	dried plants		0	0	136	0	0	0 CR (↓)	CU	1	First reported in trade since last RST selection	W(100%)
	leaves		0	0	21	0	0					
<i>Zamia</i> spp.	dried plants		0	0	0	96	0	0 NE	CU, PA			W(74.4%); R(25.6%)
	leaves		0	0	0	20	0					
	live		40	0	0	0	0					
Zamiaceae spp.	dried plants		0	0	0	0	7	7 NE	BZ			W(100%)
	live		0	0	0	0	1					

Zygophyllaceae

<i>Bulnesia sarmientoi</i>	carvings	kg	0	357730	216000	0	0	0 NT (NE)	AR, PY, BO, BR	4	subject to RST Post CoP16 (AR, PY)	W(100%)
		m3	0	40	0	0	0					
	chips	kg	0	0	0	21531	26000					

Summary output

Taxon	Term	Unit	2011	2012	2013	2014	2015	IUCN status	Exporters	Range States	Contextual information	% trade by source
	derivatives	kg	0	0	4370	0	28					
	extract		18299	0	0	0	0					
		kg	347220	20155	40256	77613	82656					
	live	kg	0	0	0	0	380					
	timber		0	596	0	0	0					
		kg	16618446.5	12655292	8052058.5	4772662	2738864.2					
		m2	0	160	0	0	0					
		m3	129245.1	182.8	68.2	78.5	358					
	veneer	kg	0	0	0	0	1273					
<i>Guaiacum coulteri</i>	timber	m3	0	17.7	0	0	0	NT (NE)	MX	1		W(100%)
<i>Guaiacum officinale</i>	timber	m3	0	0	3.2	0	0	EN (NE)	DO	23		W(100%)
<i>Guaiacum sanctum</i>	derivatives	m3	0	0	2.5	0	0	EN (NE)	MX	14		W(100%)
	timber	m3	175.1	106.3	112.5	73.8	52.5					
	veneer	m3	0	34.7	0	0	21					