

Document de synthèse

Pour se conformer à l'Étape 1a) de la résolution Conf. 12.8 (Rev. CoP17), un **document de synthèse** sur le commerce de spécimens d'origine sauvage a été établi à partir de données tirées de la Base de données CITES sur le commerce le 26 avril 2017. Ces données peuvent également être consultées au format Excel (voir document AC29 Doc Inf. 4), cette version présentant en détail les niveaux de commerce pour chaque pays affichant des exportations directes sur les cinq dernières années (2011-2015).

Tableau 1. Données retenues pour dresser la synthèse du commerce d'espèces d'origine "sauvage"

| | Données retenues |
|--|--|
| Type d'indication dans la Base de données sur le commerce CITES | Exportations brutes; Commerce direct uniquement (les réexportations ne sont pas prises en compte) |
| Annexe actuelle | Taxons de l'Annexe II et taxons de l'Annexe I sous réserve |
| Codes de source¹ | Sauvage ('W'), Élevé en ranch ('R'), Source inconnue ('U') et Source non indiquée ('-') |
| Codes de but¹ | Tous |
| Termes inclus | <i>Termes retenus²</i> : fanons, corps, os, carapaces, sculptures, tissus, œufs, œuf (vivant), ailerons, bille et vésicules biliaires, cornes et morceaux de cornes, morceaux d'ivoire, sculptures en ivoire, vivant, viande, musc (y compris les produits de <i>Moschus moschiferus</i>), plaques, corail brut, écailles, coquilles, morceaux de peau, peaux, squelettes, crânes, dents, trophées et défenses. |
| Unités de mesure | Nombre (unité = laissé en blanc) et poids (unité = kilogramme ³) [Les données sur le commerce libellées dans d'autres unités (p. ex. litres, mètres, etc.) n'ont pas été retenues]. |
| Période | 2011-2015 ⁴ |
| Informations contextuelles | <ul style="list-style-type: none"> • L'état de conservation à l'échelle mondiale et l'évolution de la population de l'espèce tels que mentionnés dans la Liste rouge des espèces menacées de l'UICN; • Si la combinaison espèces/pays a fait l'objet de l'étude du commerce important au cours des trois dernières périodes (post CoP14, post CoP15 et post CoP16); • S'il a été signalé dans la Base de données sur le commerce CITES, pour la première fois depuis le dernier processus de sélection en vue de l'Étude du commerce important, que le taxon était commercialisé (c.-à-d. depuis 2012)⁵; • Une liste des pays affichant des exportations directes au cours de l'une quelconque des cinq dernières années (2011-2015), classés du volume le plus élevé au moins élevé; • Le nombre d'États de l'aire de répartition (en indiquant la présence de toute espèce endémique)⁶ selon la base de données Species+⁷; |

¹ La liste complète et la description des codes de source et de but figure dans la Res. Conf. 12.3 (Rev. CoP17).

² La liste complète des "termes" (c'est-à-dire la description des spécimens dans le commerce) figure dans le Guide d'utilisation de la Base de données sur le commerce CITES et peut être consultée à l'adresse : https://trade.cites.org/cites_trade_guidelines/fr-CITES_Trade_Database_Guide.pdf

³ Selon que de besoin, tout échange libellé dans une autre unité de poids a été converti en kilogrammes.

⁴ Les données sur le commerce pour l'année 2015 peuvent paraître moins importantes que celles d'autres années en raison de rapports annuels manquants; cette année-là, 59% des Parties avaient soumis un rapport annuel pouvant servir à l'analyse (au 26 avril 2017).

⁵ Dans la mesure du possible, les changements de nomenclature ont été pris en compte. Néanmoins, il se peut que certains taxons précédemment commercialisés sous une autre dénomination taxonomique ne soient pas mentionnés comme commercialisés pour la première fois depuis le dernier processus de sélection.

⁶ Ce chiffre ne comprend pas les espèces introduites.

⁷ Species+ est une base de données gérée par le PNUE-WCMC accessible à l'adresse speciesplus.net.

| Données retenues | |
|------------------|--|
| | <ul style="list-style-type: none"> • Les espèces inscrites aux annexes faisant l'objet d'annotations en lien avec des quotas zéro⁸, ou lorsqu'un quota d'exportation zéro a été publié pour l'une quelconque des années 2013-2017 (soit sur décision du pays, soit à la suite d'une Étude du commerce important); • Les combinaisons espèces/pays faisant actuellement l'objet de recommandations de suspension du commerce de la part du Comité permanent; et • Les espèces récemment inscrites aux annexes, à la CoP15 et à la CoP16 (aucune donnée sur le commerce n'est disponible pour les inscriptions lors de la CoP17). |

S'agissant du commerce du corail, il est fréquent que les Parties redent compte du commerce en kilogrammes ou en nombre de morceaux. Selon les *Lignes directrices pour la préparation et la soumission des rapports annuels CITES* (notification n°2017/006), l'unité de mesure privilégiée pour les coraux vivants ('LIV') est le nombre de morceaux et pour le corail brut ('COR'), le kilogramme (voir notification aux Parties n°2011/019). Par conséquent, pour pouvoir établir des comparaisons utiles, avant la création des tableaux sur les exportations brutes, le volume du commerce de coraux vivants indiqué en kilogrammes a été converti en morceaux et celui du corail brut indiqué en morceaux a été converti en kilogrammes. Les facteurs de conversion publiés dans Green and Shirley (1999)⁹ ont été utilisés pour effectuer la conversion en morceaux du volume du commerce indiqué en kg et inversement - voir ci-dessous :

| Terme | Converti en | Facteur de conversion |
|------------------------|---------------------------|-----------------------|
| Coraux vivants (kg) | Coraux vivants (morceaux) | 206,1 ± 13,1g |
| Corail brut (morceaux) | Corail brut (kg) | 580g ± 121g |

Légende du Tableau 2 :

État selon l'UICN : DD = Données insuffisantes, NE = Non évaluée, LC = Préoccupation mineure, NT = Quasi-menacée, VU = Vulnérable, EN = En danger, CR = En danger critique d'extinction.

Évolution des populations selon l'UICN indiquée entre parenthèses : (→) = population stable, (↓) = évolution à la baisse, (↑) = évolution à la hausse, (?) = évolution inconnue, (NE) = évolution non évaluée ou [laissé vierge].

Exportateurs et informations contextuelles : Pour les noms de pays et de territoires, se reporter à l'annexe 1 du document AC29 Doc. 13.3. Les exportateurs sont classés par ordre décroissant, du volume d'échanges le plus élevé au volume d'échanges le plus faible sur les cinq dernières années (2011-2015).

Pourcentage des échanges par source : W = Sauvage, R = Élevé en ranch, U = Source inconnue, - = Source non indiquée. Les pourcentages sont justes à deux décimales près; les sources représentant moins de 0,01% du volume total des échanges ne sont pas mentionnées.

⁸ Bien que les annotations en lien avec un quota zéro soient indiquées, le libellé complet de ces annotations ne peut figurer dans le document imprimé ; en revanche, il figure dans la version Excel.

⁹ Green, E.P. and Shirley, F. 1999. *The global trade in corals*. WCMC Biodiversity Series No. 10, Cambridge, UK.

Tableau 2 : Exportations brutes directes de spécimens d'espèces déclarés d'origine sauvage, élevés en ranch, de source inconnue ou de source non indiquée sur la période 2011-2015. Les exportateurs sont classés du volume d'échanges le plus élevé au moins élevé. Les données ont été extraites de la Base de données sur le commerce CITES le 26 avril 2017. [Voir légende p. 2]

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------|-------------------------------------|-------------|-------|------|------|------|------|------|-------------|--------------------------------|--------------------------------|--|----------------------------------|
| Mammals | | | | | | | | | | | | | |
| Artiodactyla | | | | | | | | | | | | | |
| Bovidae | <i>Ammotragus lervia</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 1 VU (↓) | ZA, US, ES, MX, NE, SD, SA, MK | 11 | | W(99.1%); R(0.9%) |
| | | horns | | 2 | 0 | 0 | 0 | 0 | 0 | | | | |
| | | skins | | 2 | 0 | 1 | 0 | 1 | 1 | | | | |
| | | skulls | | 5 | 0 | 3 | 0 | 0 | 0 | | | | |
| | | trophies | | 20 | 9 | 15 | 21 | 36 | 36 | | | | |
| | <i>Capra spp.</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 1 NE | KG | | First reported in trade since last RST selection | W(100%) |
| | <i>Cephalophus dorsalis</i> | bones | | 1 | 0 | 0 | 0 | 0 | 0 NT (↓) | CM, LR, CF, CG, CD, ZA | 19 | | W(100%) |
| | | skins | | 1 | 0 | 0 | 1 | 0 | 0 | | | | |
| | | skulls | | 0 | 0 | 2 | 1 | 1 | 1 | | | | |
| | | trophies | | 20 | 8 | 16 | 11 | 9 | 9 | | | | |
| | <i>Cephalophus ogilbyi</i> | bones | | 1 | 0 | 0 | 0 | 0 | 0 LC (↓) | CM, LR | 7 | | W(100%) |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | 1 | | | | |
| | <i>Cephalophus silvicultor</i> | skulls | | 0 | 0 | 0 | 1 | 0 | 0 NT (↓) | CF, CM, CG | 26 | | W(100%) |
| | | trophies | | 5 | 19 | 8 | 15 | 7 | 7 | | | | |
| | <i>Cephalophus zebra</i> | bones | | 1 | 0 | 0 | 0 | 0 | 0 VU (↓) | LR | 3 | | W(100%) |
| | | trophies | | 0 | 0 | 2 | 0 | 0 | 0 | | | | |
| | <i>Damaliscus pygargus pygargus</i> | bodies | | 2 | 7 | 1 | 0 | 0 | 0 NT (→) | ZA | 1 | | W(99.5%); R(0.4%); - (0.1%) |
| | | bones | | 0 | 14 | 0 | 0 | 0 | 0 | | | | |
| | | horns | | 26 | 36 | 0 | 1 | 2 | 2 | | | | |
| | | skin pieces | | 1 | 2 | 6 | 0 | 1 | 1 | | | | |
| skins | | | 26 | 107 | 2 | 2 | 6 | 6 | | | | | |
| skulls | | | 16 | 22 | 2 | 1 | 7 | 7 | | | | | |
| trophies | | | 180 | 250 | 259 | 173 | 205 | 205 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------|--------------------|-------------|-------|------|------|------|------|------|-------------|----------------------------|--------------------------------|--------------------------|-----------------------------------|
| Bovidae cont. | <i>Kobus leche</i> | bodies | | 3 | 2 | 0 | 0 | 0 | LC (→) | ZA, ZM, NA, BW | 4 | | W(97.1%); R(2.7%); - (0.2%) |
| | | carvings | | 0 | 0 | 0 | 2 | 0 | | | | | |
| | | horn pieces | | 0 | 6 | 1 | 0 | 0 | | | | | |
| | | horns | | 17 | 13 | 2 | 0 | 0 | | | | | |
| | | live | | 21 | 75 | 0 | 1005 | 72 | | | | | |
| | | skin pieces | | 16 | 4 | 1 | 0 | 4 | | | | | |
| | | skins | | 26 | 22 | 41 | 1 | 5 | | | | | |
| | | skulls | | 163 | 26 | 20 | 10 | 14 | | | | | |
| | | teeth | | 0 | 0 | 1 | 1 | 8 | | | | | |
| | | trophies | | 378 | 360 | 286 | 348 | 215 | | | | | |
| <i>Ovis ammon</i> | | bodies | | 0 | 0 | 0 | 0 | 1 | NT (↓) | KG, TJ, MN, RU, GR, UZ, KZ | 12 | | W(97.3%); R(2.5%); - (0.1%) |
| | | horns | | 0 | 4 | 0 | 20 | 1 | | | | | |
| | | live | | 0 | 0 | 10 | 4 | 4 | | | | | |
| | | skin pieces | | 0 | 2 | 0 | 0 | 0 | | | | | |
| | | skins | | 3 | 1 | 0 | 8 | 0 | | | | | |
| | | skulls | | 4 | 4 | 0 | 3 | 1 | | | | | |
| | | trophies | | 144 | 152 | 112 | 115 | 152 | | | | | |
| <i>Ovis aries</i> | | live | | 0 | 1 | 0 | 0 | 0 | VU (↓) | PK, IR, TJ, US | 16 | | W(95%); U(0.6%); - (4.4%) |
| | | skins | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | skulls | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 38 | 32 | 27 | 32 | 28 | | | | | |
| <i>Ovis canadensis</i> | | horns | | 2 | 0 | 3 | 0 | 0 | LC (→) | MX | 3 | | W(100%) |
| | | skins | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 85 | 166 | 174 | 161 | 195 | | | | | |
| <i>Ovis spp.</i> | | trophies | | 0 | 0 | 0 | 0 | 1 | NE | FR | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------|----------------------------------|-------------|------------------------|-------|-------|-------|-------|-------|-------------|------------------------------------|--------------------------------|--|----------------------------------|
| Bovidae cont. | <i>Philantomba monticola</i> | bodies | | 4 | 0 | 2 | 3 | 1 | LC (↓) | ZA, CM, MZ, ZM, CF, CG, ZW, CD, NA | 27 | | W(98%); R(0.5%); - (1.5%) |
| | | horn pieces | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | horns | | 16 | 1 | 0 | 2 | 0 | | | | | |
| | | live | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | skin pieces | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | skins | | 52 | 46 | 7 | 3 | 0 | | | | | |
| | | skulls | | 50 | 15 | 12 | 8 | 3 | | | | | |
| | | trophies | | 98 | 105 | 93 | 83 | 98 | | | | | |
| | <i>Saiga borealis</i> | skin pieces | | 0 | 0 | 0 | 73 | 0 | NE | MN | 2 | First reported in trade since last RST selection | - (100%) |
| | <i>Saiga tatarica</i> | horns | kg | 461.8 | 462.7 | 18.5 | 15.2 | 137.3 | CR (↓) | CN, RU | 8 | | W(100%) |
| trophies | | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| Camelidae | <i>Lama guanicoe</i> | cloth | kg | 123 | 163 | 0 | 0 | 0 | LC (↑) | CL, AR | 5 | | W(100%) |
| | | meat | kg | 56400 | 50000 | 33500 | 45216 | 21750 | | | | | |
| | | plates | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | skins | | 77 | 0 | 10 | 0 | 1 | | | | | |
| | | skulls | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | teeth | | 179 | 0 | 0 | 0 | 0 | | | | | |
| | | | <i>Vicugna vicugna</i> | cloth | | 1 | 3 | 3 | 0 | | | | |
| | kg | 1202.3 | | 9 | 1.9 | 0 | 0.5 | | | | | | |
| skin pieces | | 0 | | 0 | 6 | 0 | 0 | | | | | | |
| Cervidae | <i>Cervus elaphus bactrianus</i> | skulls | | 2 | 14 | 0 | 0 | 0 | NE | XX, MN | 6 | | W(12.5%); R(87.5%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|-------------------------------|----------------|---------------------|--------|-------|------|------|--------|-------------|--|--------------------------------|--|----------------------------------|
| Hippopotamidae | <i>Hippopotamus amphibius</i> | bodies | | 2 | 2 | 1 | 1 | 5 | VU (↓) | UG, ZW, MW, ZM, ZA, TZ, MZ, NA, CM, BJ, BE, XX, ET, KE, BW, NE, NG | 42 | Subject to RST Post CoP14 (BF, BJ, CF, CM, ER, ET, GA, GM, GQ, ML, MZ, NA, NE, NG, SD, SN, SO, SZ, TD, ZA); Zero quota published (CM); CITES suspension (CM, MZ) | W(90.5%); R(9.1%); - (0.4%) |
| | | bones | | 120 | 5 | 13 | 0 | 0 | | | | | |
| | | carvings | | 8 | 404 | 542 | 16 | 0 | | | | | |
| | | | kg | 36 | 0 | 0 | 0 | 0 | | | | | |
| | | ivory carvings | | 2 | 0 | 15 | 0 | 0 | | | | | |
| | | live | | 36 | 12 | 5 | 24 | 4 | | | | | |
| | | skeletons | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | skin pieces | | 926 | 511 | 1264 | 573 | 369 | | | | | |
| | | | kg | 131 | 1 | 0 | 0 | 0 | | | | | |
| | | skins | | 255.5 | 1017 | 705 | 53 | 418.0 | | | | | |
| | | | kg | 0 | 0.001 | 0 | 2500 | 0 | | | | | |
| | | skulls | | 221 | 859 | 67 | 45 | 27 | | | | | |
| | | teeth | | 2892 | 3408 | 2845 | 1431 | 629 | | | | | |
| | | | kg | 6772.3 | 3557 | 2450 | 1480 | 4554.0 | | | | | |
| | | trophies | | 412 | 403 | 329 | 581 | 296 | | | | | |
| | | tusks | | 1666 | 1120 | 835 | 340 | 251 | | | | | |
| | | | kg | 0 | 141 | 0 | 3 | 0 | | | | | |
| | <i>Hippopotamus</i> spp. | trophies | | 3 | 0 | 1 | 0 | 0 | NE | ZW, BH | | W(100%) | |
| Moschidae | <i>Moschus moschiferus</i> | bodies | | 0 | 4 | 0 | 0 | 0 | VU (↓) | RU, CN | 6 | | W(100%) |
| | | meat | kg | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | musk | | 711 | 484 | 0 | 0 | 0 | | | | | |
| | | | kg | 5523 | 133 | 107 | 142 | 166 | | | | | |
| | | skins | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | | <i>Moschus</i> spp. | musk | | 0 | 0 | 0 | 0 | | | | |
| | | | kg | 15.7 | 31.5 | 0 | 0.7 | 0.7 | | | | | |
| Tayassuidae | <i>Pecari</i> spp. | trophies | | 0 | 0 | 0 | 1 | 0 | NE | ZA | | First reported in trade since last RST selection | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | | | | | | |
|-----------------------|----------------------|---------------------------|-------|-------------|-------|-------|-------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|------|------|--------|------------|---|--|---------|
| Tayassuidae cont. | <i>Pecari tajacu</i> | bodies | kg | 0 | 0 | 0 | 1 | 0 | LC (→) | PE, MX, BR, US | 22 | CITES suspension (AR) | W(100%) | | | | | | | |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | |
| | | | kg | 0.001 | 0 | 0 | 0 | 0 | | | | | | | | | | | | |
| | | skin pieces | | 1300 | 0 | 0 | 1103 | 1060 | | | | | | | | | | | | |
| | | skins | | 27468 | 21199 | 24432 | 26286 | 28035 | | | | | | | | | | | | |
| | | skulls | | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | |
| | | trophies | | 9 | 0 | 0 | 3 | 0 | | | | | | | | | | | | |
| <i>Tayassu pecari</i> | | bodies | kg | 0 | 0 | 0 | 0.5 | 0 | VU (↓) | PE, MX | 20 | CITES suspension (AR) | W(100%) | | | | | | | |
| | | skin pieces | | 354 | 0 | 0 | 0 | 40 | | | | | | | | | | | | |
| | | skins | | 6886 | 4456 | 2381 | 1854 | 2216 | | | | | | | | | | | | |
| | | trophies | | 8 | 6 | 3 | 0 | 0 | | | | | | | | | | | | |
| <i>Tayassu</i> spp. | | teeth | kg | 0 | 0 | 0 | 0.2 | 0 | NE | BR | | | W(100%) | | | | | | | |
| Carnivora | | | | | | | | | | | | | | | | | | | | |
| Canidae | <i>Canis lupus</i> | bodies | | 105 | 94 | 281 | 86 | 98 | LC (→) | CA, US, EE, MN, SE, FI, RU, KG, PT, MK, SI, KZ, RO, TJ, GL, HR, BG, LV, DK, DE, ES, UZ | 74 | | W(99.9%); R(0.1%) | | | | | | | |
| | | bones | | 3 | 2 | 4 | 4 | 0 | | | | | | | | | | | | |
| | | live | | 0 | 0 | 1 | 5 | 0 | | | | | | | | | | | | |
| | | skeletons | | 0 | 2 | 0 | 0 | 0 | | | | | | | | | | | | |
| | | skin pieces | | 15 | 2 | 19 | 4 | 4 | | | | | | | | | | | | |
| | | skins | | 3028 | 3573 | 3438 | 2148 | 2358 | | | | | | | | | | | | |
| | | | kg | 0 | 0 | 0 | 1 | 0 | | | | | | | | | | | | |
| | | skulls | | 290 | 243 | 194 | 248 | 246 | | | | | | | | | | | | |
| | | teeth | | 291 | 278 | 411 | 667 | 82 | | | | | | | | | | | | |
| | | trophies | | 437 | 426 | 382 | 397 | 440 | | | | | | | | | | | | |
| | | <i>Lycalopex culpaeus</i> | | plates | | 3 | 0 | 0 | | | | | | 2 | 0 | LC (→) | AR | 6 | | W(100%) |
| | | | | skin pieces | | 2976 | 1489 | 0 | | | | | | 2 | 1430 | | | | | |
| | | | | skins | | 1734 | 947 | 5702 | | | | | | 2252 | 1430 | | | | | |
| | | <i>Lycalopex griseus</i> | | plates | | 13 | 77 | 0 | | | | | | 71 | 41 | LC (→) | AR, CL, XX | 4 | | W(100%) |
| skin pieces | | | | 75746 | 96067 | 2607 | 35 | 4803 | | | | | | | | | | | | |
| | kg | | | 0 | 1500 | 0 | 0 | 84 | | | | | | | | | | | | |
| skins | | | | 62800 | 98131 | 59982 | 29509 | 4609 | | | | | | | | | | | | |
| | | | kg | 0 | 3 | 0 | 0 | 0 | | | | | | | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source | |
|-------------------|------------------------------|-------------|-------|-------|-------|-------|-------|------|-------------|------------------------|--|---------------------------|-----------------------------|--------------------|
| Canidae cont. | <i>Lycalopex gymnocercus</i> | plates | | 0 | 7 | 0 | 15 | 0 | LC (→) | AR | 5 | | W(100%) | |
| | | skin pieces | | 19602 | 47143 | 0 | 0 | 1810 | | | | | | |
| | | skins | | 14418 | 43913 | 48746 | 17913 | 5762 | | | | | | |
| | <i>Vulpes zerda</i> | live | | 330 | 173 | 97 | 114 | 0 | LC (→) | SD, ML, FR, NL, DE, GB | 17 | CITES suspension (EG) | W(98.6%); - (1.4%) | |
| Eupleridae | <i>Eupleres goudotii</i> | live | | 8 | 5 | 5 | 5 | 0 | VU (↓) | MG | 1 | | W(100%) | |
| | <i>Fossa fossana</i> | live | | 8 | 5 | 5 | 6 | 0 | VU (↓) | MG | 1 | | W(100%) | |
| Felidae | <i>Acinonyx jubatus</i> | bodies | | 4 | 11 | 4 | 1 | 2 | VU (↓) | NA, ZA, ZW | 53 | Zero quota published (BW) | W(97.2%); R(2.8%) | |
| | | live | | 4 | 8 | 7 | 4 | 1 | | | | | | |
| | | skins | | 4 | 3 | 4 | 2 | 5 | | | | | | |
| | | skulls | | 1 | 7 | 4 | 4 | 10 | | | | | | |
| | | trophies | | 48 | 93 | 72 | 78 | 64 | | | | | | |
| | <i>Caracal caracal</i> | bodies | | 22 | 19 | 10 | 11 | 6 | LC (?) | ZA, NA, ZW, BW, ET | 61 | | W(99.8%); U(0.1%); - (0.2%) | |
| | | bones | | 0 | 6 | 1 | 4 | 2 | | | | | | |
| | | live | | 8 | 27 | 5 | 6 | 3 | | | | | | |
| | | skin pieces | | 1 | 0 | 0 | 0 | 1 | | | | | | |
| | | skins | | 175 | 182 | 35 | 37 | 24 | | | | | | |
| | | skulls | | 213 | 221 | 70 | 59 | 66 | | | | | | |
| | | teeth | | 0 | 1 | 0 | 2 | 5 | | | | | | |
| | | trophies | | 611 | 388 | 515 | 419 | 474 | | | | | | |
| | <i>Felis chaus</i> | live | | 0 | 0 | 0 | 0 | 2 | LC (↓) | RS, AU, PK | 27 | | W(25%); U(25%); - (50%) | |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| | | trophies | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| | <i>Felis manul</i> | skulls | | 0 | 0 | 0 | 0 | 1 | NT (↓) | AU | 14 | | U(100%) | |
| | <i>Felis margarita</i> | live | | 0 | 0 | 0 | 1 | 0 | LC (?) | SE | 28 | | - (100%) | |
| | <i>Felis silvestris</i> | bodies | | 1 | 4 | 0 | 0 | 0 | 0 | LC (↓) | ZA, ZW, NA, ET, HR, TZ, RO, BW, PK, RS | 100 | Zero quota published (TZ) | W(99.8%); - (0.2%) |
| | | skins | | 87 | 60 | 13 | 11 | 2 | | | | | | |
| skulls | | | 95 | 61 | 21 | 21 | 9 | | | | | | | |
| teeth | | | 0 | 0 | 0 | 1 | 1 | | | | | | | |
| trophies | | | 87 | 85 | 81 | 78 | 66 | | | | | | | |
| <i>Felis spp.</i> | skulls | | 0 | 0 | 0 | 0 | 1 | NE | AU | | | U(100%) | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------|---------------------------|-------------|-------|-------|-------|-------|-------|------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Felidae cont. | <i>Leptailurus serval</i> | bodies | | 8 | 8 | 1 | 1 | 0 | LC (→) | ZA, ZW, TG, TZ, UG, BJ, SD, TJ, CF, ET, NA, CM, KE, ZM, CA, AE, XX | 44 | | W(99.2%); U(0.2%); - (0.6%) |
| | | bones | | 0 | 1 | 1 | 1 | 0 | | | | | |
| | | live | | 22 | 37 | 16 | 9 | 1 | | | | | |
| | | skins | | 23 | 37 | 15 | 10 | 9 | | | | | |
| | | skulls | | 18 | 34 | 31 | 20 | 6 | | | | | |
| | | teeth | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | trophies | | 42 | 41 | 46 | 49 | 66 | | | | | |
| | <i>Lynx canadensis</i> | bodies | | 20 | 6 | 25 | 20 | 11 | LC (→) | CA, US | 2 | | W(100%) |
| | | bones | | 0 | 0 | 1 | 1 | 0 | | | | | |
| | | eggs (live) | | 0 | 0 | 25000 | 0 | 0 | | | | | |
| | | plates | | 5 | 0 | 0 | 0 | 0 | | | | | |
| | | skin pieces | | 101 | 141 | 2 | 1 | 1 | | | | | |
| | | skins | | 16039 | 17951 | 18848 | 13835 | 7538 | | | | | |
| | | skulls | | 54 | 70 | 60 | 77 | 100 | | | | | |
| | | teeth | | 13 | 261 | 0 | 0 | 28 | | | | | |
| | trophies | | 43 | 67 | 85 | 92 | 82 | | | | | | |
| | <i>Lynx lynx</i> | bodies | | 3 | 0 | 3 | 3 | 0 | LC (→) | FI, SE, EE, CA, RU, CH, NO, KZ | 49 | | W(99.9%); - (0.1%) |
| | | live | | 3 | 0 | 4 | 4 | 0 | | | | | |
| | | skeletons | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | | skins | | 2 | 145 | 32 | 0 | 0 | | | | | |
| | | skulls | | 1 | 0 | 0 | 0 | 0 | | | | | |
| teeth | | | 222 | 665 | 628 | 324 | 657 | | | | | | |
| trophies | | | 10 | 7 | 10 | 8 | 7 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | | | | | |
|---------------------------------|-------------------|---------------------|-------|--------|-------|-------|-------|--------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|---|----|--------|--|----|---|
| Felidae cont. | <i>Lynx rufus</i> | bodies | | 4 | 2 | 4 | 2 | 4 | LC (→) | US, CA, MX, AU | 3 | | W(100%) | | | | | | |
| | | | kg | 0 | 2 | 0 | 0 | 0 | | | | | | | | | | | |
| | | bones | | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | |
| | | cloth | | 3 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | | skeletons | | 0 | 28 | 0 | 1 | 0 | | | | | | | | | | | |
| | | skin pieces | | 3170 | 0 | 543 | 1 | 1 | | | | | | | | | | | |
| | | | kg | 117.5 | 0 | 767 | 0 | 318.2 | | | | | | | | | | | |
| | | skins | | 63749 | 55600 | 70146 | 60093 | 32140 | | | | | | | | | | | |
| | | skulls | | 40 | 31 | 38 | 22 | 33 | | | | | | | | | | | |
| | | teeth | | 355 | 529 | 340 | 228 | 375 | | | | | | | | | | | |
| | | trophies | | 23 | 1106 | 35 | 22 | 19 | | | | | | | | | | | |
| | | <i>Lynx spp.</i> | skins | | 125 | 0 | 0 | 0 | | | | | | 0 | NE | CA | | | W(100%) |
| | | <i>Panthera leo</i> | | bodies | | 22 | 35 | 25 | | | | | | 3 | 1 | VU (↓) | ZA, ZW, TZ, NA, MZ, BF, BW, ZM, CF, IR, BJ, SZ, XX, CM, GT, KE, ET, KZ, SD, MW, RU, UZ | 59 | Zero quota in listing annotation; CITES suspension (AU) |
| bones | | | | 18 | 193 | 23 | 4 | 1 | | | | | | | | | | | |
| | kg | | | 0 | 739 | 0 | 0 | 0 | | | | | | | | | | | |
| carvings | | | | 0 | 1 | 0 | 1 | 0 | | | | | | | | | | | |
| live | | | | 15 | 55 | 6 | 2 | 2 | | | | | | | | | | | |
| skeletons | | | | 0 | 0 | 2923 | 136 | 1 | | | | | | | | | | | |
| skin pieces | | | | 1 | 2 | 12 | 0 | 0 | | | | | | | | | | | |
| skins | | | | 260 | 239 | 118 | 57 | 31 | | | | | | | | | | | |
| skulls | | | | 182 | 199 | 114 | 22 | 26 | | | | | | | | | | | |
| teeth | | | | 48 | 6 | 5 | 5 | 3 | | | | | | | | | | | |
| trophies | | 430 | 463 | 343 | 417 | 399 | | | | | | | | | | | | | |
| <i>Panthera spp.</i> | skins | | 1 | 0 | 0 | 0 | 0 | NE | CD | | | W(100%) | | | | | | | |
| <i>Prionailurus bengalensis</i> | bodies | | 1 | 1 | 0 | 0 | 0 | LC (→) | MY | 24 | | W(100%) | | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-------------------------------|-----------------------------|-----------------------|--------|------|------|------|------|------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|---------|
| Felidae cont. | <i>Puma concolor</i> | bodies | | 26 | 6 | 28 | 22 | 10 | LC (↓) | CA, US, BR, AR, MX, ZA | 23 | CITES suspension (AR) | W(99.9%); R(0.1%) | |
| | | bones | | 0 | 0 | 5 | 0 | 0 | | | | | | |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | | |
| | | live | | 2 | 0 | 2 | 0 | 0 | | | | | | |
| | | meat | | 0 | 1 | 0 | 0 | 0 | | | | | | |
| | | | kg | 0 | 29 | 0 | 28 | 0 | | | | | | |
| | | skeletons | | 0 | 0 | 0 | 0 | 3 | | | | | | |
| | | skins | | 176 | 116 | 203 | 187 | 247 | | | | | | |
| | | skulls | | 163 | 113 | 131 | 124 | 45 | | | | | | |
| | | teeth | | 246 | 178 | 177 | 210 | 821 | | | | | | |
| | trophies | | 114 | 126 | 143 | 159 | 129 | | | | | | | |
| | <i>Puma concolor cougar</i> | bodies | | 1 | 0 | 3 | 1 | 16 | NE | CA, US | 4 | | W(100%) | |
| | | skins | | 0 | 0 | 2 | 3 | 121 | | | | | | |
| | | skulls | | 1 | 0 | 7 | 1 | 89 | | | | | | |
| | | teeth | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| | | trophies | | 3 | 3 | 4 | 4 | 16 | | | | | | |
| | <i>Puma yagouaroundi</i> | live | | 0 | 6 | 0 | 0 | 0 | LC (↓) | PY, BR | 21 | CITES suspension (AR) | W(100%) | |
| | Mustelidae | <i>Aonyx capensis</i> | skulls | | 0 | 3 | 1 | 0 | 0 | NT (↓) | ZA | 39 | | W(100%) |
| | | <i>Aonyx cinerea</i> | live | | 0 | 0 | 0 | 0 | 4 | VU (↓) | LA | 15 | | W(100%) |
| | | <i>Enhydra lutris</i> | cloth | | 0 | 0 | 2 | 0 | 0 | 0 | EN (↓) | CA, US | 5 | |
| live | | | | 0 | 0 | 1 | 3 | 0 | | | | | | |
| skin pieces | | | | 2 | 0 | 0 | 0 | 0 | | | | | | |
| skins | | | | 14 | 0 | 0 | 0 | 0 | | | | | | |
| teeth | | | | 14 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Hydrictis maculicollis</i> | | live | | 0 | 0 | 12 | 12 | 4 | NT (↓) | CA, BJ, AU | 34 | | W(98.9%); U(1.1%) | |
| | | skins | | 0 | 0 | 0 | 0 | 62 | | | | | | |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | |
|-------------------------------|-------------------------------|-------------|--------------------------------|-------------|-------|-------|--------|-------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|---------|--------------------|
| Mustelidae cont. | <i>Lontra canadensis</i> | bodies | | 14 | 9 | 5 | 5 | 5 | 5 LC (→) | US, CA, AU | 3 | | W(100%) | | |
| | | carvings | | 0 | 0 | 0 | 1 | 0 | | | | | | | |
| | | live | | 2 | 0 | 0 | 10 | 13 | | | | | | | |
| | | skeletons | | 0 | 8 | 0 | 0 | 0 | | | | | | | |
| | | skin pieces | | 1115 | 4 | 3 | 6 | 1 | | | | | | | |
| | | | kg | 15 | 0 | 0 | 0 | 0 | | | | | | | |
| | | skins | | 36544 | 37417 | 49563 | 33954 | 19718 | | | | | | | |
| | | skulls | | 7 | 7 | 2 | 4 | 18 | | | | | | | |
| | | teeth | | 335 | 431 | 709 | 478 | 308 | | | | | | | |
| | | trophies | | 4 | 2054 | 4 | 7 | 4 | | | | | | | |
| | | | <i>Lutra spp.</i> | skin pieces | | 0 | 3 | 0 | 0 | 0 | NE | CA | | | W(100%) |
| | | | | skins | | 0 | 4 | 0 | 0 | 0 | | | | | |
| | | Otariidae | <i>Arctocephalus australis</i> | live | | 45 | 59 | 46 | 105 | 130 | LC (↑) | UY, CL | 6 | | W(99.5%); - (0.5%) |
| teeth | | | | 0 | 0 | 0 | 15 | 15 | | | | | | | |
| | <i>Arctocephalus forsteri</i> | | live | | 0 | 0 | 0 | 6 | 0 | LC (↑) | NZ | 3 | | W(100%) | |
| <i>Arctocephalus gazella</i> | bodies | | | 0 | 0 | 0 | 20 | 0 | 0 | LC (↓) | GS, BR | 9 | | W(100%) | |
| | bones | | kg | 0 | 0 | 1 | 0 | 0 | | | | | | | |
| | skin pieces | | | 0 | 0 | 772 | 0 | 0 | | | | | | | |
| | | | kg | 0 | 0.03 | 0 | 0 | 2 | | | | | | | |
| | teeth | | | 160 | 0 | 124 | 0 | 0 | | | | | | | |
| | | | kg | 0 | 2 | 0 | 0 | 2 | | | | | | | |
| <i>Arctocephalus pusillus</i> | carvings | | kg | 0 | 140 | 0 | 0 | 0 | 0 | LC (↑) | NA, ZA, CA | 5 | | W(100%) | |
| | extract | | | 0 | 0 | 0 | 302012 | 0 | | | | | | | |
| | live | | | 0 | 180 | 2 | 0 | 0 | | | | | | | |
| | meat | | kg | 50 | 246 | 0 | 0 | 0 | | | | | | | |
| | skin pieces | | 0 | 1380 | 20207 | 14865 | 10000 | | | | | | | | |
| | skins | | 73326 | 68666 | 32096 | 24961 | 36651 | | | | | | | | |
| | skulls | | 0 | 20 | 0 | 0 | 0 | | | | | | | | |
| | trophies | | 0 | 1563 | 0 | 0 | 0 | | | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|---------------------------------|---------------|-------|------|------|------|------|------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Otariidae cont | <i>Arctocephalus</i> spp. | live | | 0 | 3 | 4 | 0 | 0 | NE | UY, RU, UZ | | | W(57.1%); U(42.9%) |
| | <i>Arctocephalus tropicalis</i> | live | | 0 | 0 | 0 | 1 | 0 | LC (→) | NZ | 13 | | W(100%) |
| Phocidae | <i>Mirounga leonina</i> | bodies | | 0 | 0 | 0 | 30 | 0 | LC (→) | BR, AU, FK, ZA | 17 | | W(100%) |
| | | skin pieces | | 13 | 0 | 0 | 0 | 0 | | | | | |
| | | skulls | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | teeth | | 0 | 0 | 0 | 0 | 7 | | | | | |
| Ursidae | <i>Ursus americanus</i> | bodies | | 392 | 122 | 300 | 196 | 153 | LC (↑) | CA, US, XX, ZA | 3 | | W(100%) |
| | | | kg | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | bones | | 71 | 89 | 87 | 84 | 60 | | | | | |
| | | | kg | 0 | 0 | 46 | 0 | 0 | | | | | |
| | | carvings | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | gall bladders | | 0 | 3 | 3 | 3 | 0 | | | | | |
| | | live | | 2 | 0 | 0 | 0 | 0 | | | | | |
| | | meat | | 123 | 268 | 172 | 515 | 254 | | | | | |
| | | | kg | 2312 | 5671 | 3850 | 4656 | 4640 | | | | | |
| | | plates | | 0 | 3 | 3 | 0 | 0 | | | | | |
| | | skeletons | | 0 | 1 | 0 | 1 | 0 | | | | | |
| | | skin pieces | | 36 | 14 | 17 | 6 | 82 | | | | | |
| | | | kg | 0 | 45 | 0 | 0 | 0 | | | | | |
| | | skins | | 2592 | 2334 | 3054 | 2896 | 2825 | | | | | |
| | | | kg | 0 | 3 | 0 | 0 | 28 | | | | | |
| | | skulls | | 1795 | 1704 | 1741 | 1423 | 1613 | | | | | |
| | | | kg | 0 | 2 | 0 | 0 | 1 | | | | | |
| | | teeth | | 5951 | 4361 | 5140 | 2691 | 3943 | | | | | |
| | | trophies | | 7740 | 7572 | 5992 | 6707 | 8084 | | | | | |
| | | | kg | 2 | 11 | 0 | 1 | 14 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------|--------------------------|---------------|-------|------|------|------|------|------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Ursidae cont. | <i>Ursus arctos</i> | bodies | | 29 | 9 | 30 | 7 | 16 | LC (→) | CA, RU, SE, HR, FI, US, SI, RO, EE, BG, AL, RS, NO, DE, IR, KZ, SK, CH, MK, UZ | 62 | | W(99.9%) |
| | | bones | | 1 | 0 | 1 | 0 | 1 | | | | | |
| | | carvings | | 0 | 0 | 0 | 3 | 0 | | | | | |
| | | extract | kg | 0 | 0 | 0.4 | 0 | 0 | | | | | |
| | | gall | kg | 0 | 0 | 10 | 0 | 0 | | | | | |
| | | gall bladders | | 0 | 15 | 0 | 0 | 0 | | | | | |
| | | | kg | 6.3 | 0 | 0 | 14.5 | 7.8 | | | | | |
| | | live | | 9 | 2 | 2 | 3 | 2 | | | | | |
| | | meat | | 0 | 0 | 0 | 2 | 9 | | | | | |
| | | | kg | 0 | 0 | 0 | 7 | 0 | | | | | |
| | | skin pieces | | 3 | 1 | 1 | 1 | 1 | | | | | |
| | | skins | | 278 | 76 | 180 | 175 | 147 | | | | | |
| | | skulls | | 158 | 149 | 116 | 109 | 88 | | | | | |
| | | teeth | | 1117 | 1024 | 1105 | 1241 | 919 | | | | | |
| trophies | | 484 | 483 | 506 | 411 | 349 | | | | | | | |
| | <i>Ursus maritimus</i> | bodies | | 49 | 100 | 133 | 74 | 54 | VU (?) | CA, US, GL, RU, GB, NO, XX, IS | 6 | | W(100%) |
| | | bones | | 5 | 12 | 9 | 11 | 55 | | | | | |
| | | carvings | | 1 | 0 | 1 | 3 | 0 | | | | | |
| | | cloth | | 0 | 0 | 0 | 0 | 3 | | | | | |
| | | live | | 6 | 0 | 0 | 1 | 0 | | | | | |
| | | skin pieces | | 17 | 4 | 1 | 0 | 0 | | | | | |
| | | skins | | 224 | 303 | 282 | 109 | 269 | | | | | |
| | | skulls | | 55 | 45 | 37 | 33 | 48 | | | | | |
| | | teeth | | 2780 | 45 | 85 | 197 | 1225 | | | | | |
| | | trophies | | 129 | 136 | 17 | 86 | 73 | | | | | |
| | <i>Ursus spp.</i> | skulls | | 0 | 0 | 1 | 0 | 0 | NE | CA | | | W(100%) |
| | | trophies | | 0 | 0 | 1 | 0 | 0 | | | | | |
| Viverridae | <i>Prionodon linsang</i> | bodies | | 1 | 1 | 0 | 0 | 0 | LC (↓) | MY | 5 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------|-----------------------------------|-------------|-------|--------|---------|--------|--------|------|-------------|----------------------------|--------------------------------|--------------------------|----------------------------------|
| Cetacea | | | | | | | | | | | | | |
| | <i>Cetacea</i> spp. | bones | | 0 | 3 | 4 | 3 | 0 | NE | CA, US, NO, PW, GS | | | W(81.8%); U(18.2%) |
| | | | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | | carvings | | 7 | 1 | 0 | 3 | 0 | | | | | |
| Balaenopteridae | <i>Balaenoptera acutorostrata</i> | baleen | | 5 | 0 | 10 | 6 | 62 | LC (→) | NO, IS, GL, JP, ZZ, FO, DK | 63 | | W(100%) |
| | | bodies | | 49 | 74 | 0 | 0 | 0 | | | | | |
| | | bones | | 1 | 0 | 22 | 14 | 57 | | | | | |
| | | | kg | 0 | 0 | 0 | 8 | 0 | | | | | |
| | | carvings | | 10 | 209 | 209 | 171 | 8 | | | | | |
| | | meat | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | | kg | 1805.2 | 3262.52 | 144081 | 108382 | 3025 | | | | | |
| | | skin pieces | kg | 0 | 0 | 0 | 0 | 0.02 | | | | | |
| | | skins | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | skulls | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Balaenoptera bonaerensis</i> | bodies | | 266 | 103 | 0 | 0 | 333 | DD (?) | ZZ | 13 | | W(100%) |
| | | skin pieces | kg | 0 | 0 | 0 | 0 | 0.03 | | | | | |
| | <i>Balaenoptera borealis</i> | bodies | | 95 | 100 | 0 | 90 | 90 | EN (?) | JP, ZZ, FK | 50 | | W(100%) |
| | | bones | kg | 0 | 0 | 1001 | 0 | 3 | | | | | |
| | | skin pieces | kg | 0.2 | 0.2 | 0 | 0 | 0.08 | | | | | |
| | | skins | kg | 0 | 0 | 0.006 | 0 | 0 | | | | | |
| | <i>Balaenoptera edeni</i> | bodies | | 50 | 50 | 0 | 25 | 25 | DD (?) | ZZ | 52 | | W(100%) |
| | | skin pieces | kg | 0.01 | 0.2100 | 0 | 0.5 | 0.3 | | | | | |
| | <i>Balaenoptera musculus</i> | baleen | | 0 | 0 | 0 | 1 | 1 | EN (†) | CL, ZZ, CA, FR, JP | 65 | | W(100%) |
| | | bodies | | 0 | 0 | 0 | 3 | 0 | | | | | |
| | | skin pieces | | 27 | 0 | 0 | 0 | 0 | | | | | |
| | | | kg | 0.04 | 0.02 | 0 | 0 | 0.08 | | | | | |
| | | skins | kg | 0 | 0 | 0.0004 | 0 | 0 | | | | | |
| | | teeth | | 0 | 0 | 0 | 1 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | | | | | |
|-----------------------|-----------------------------------|-------------------------------|-------------|--------|---------|--------|---------|------|-------------|----------------------------|--------------------------------|--------------------------|----------------------------------|---------|--------|--|----|--|---------|
| Balaenopteridae cont. | <i>Balaenoptera physalus</i> | baleen | | 2 | 1 | 20 | 1 | 1 | EN (?) | IS, JP, ZZ, GL, CA, NO, FR | 77 | | W(100%) | | | | | | |
| | | bodies | | 1 | 0 | 0 | 9 | 0 | | | | | | | | | | | |
| | | bones | | 0 | 2 | 13 | 0 | 0 | | | | | | | | | | | |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | | | kg | 0 | 1.3 | 0 | 0 | 0 | | | | | | | | | | | |
| | | meat | | 0 | 25000 | 0 | 0 | 0 | | | | | | | | | | | |
| | | | kg | 2320 | 1050000 | 600000 | 2546000 | 0 | | | | | | | | | | | |
| | | skin pieces | kg | 0.07 | 0.07 | 0 | 0 | 0.03 | | | | | | | | | | | |
| | | skins | | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | |
| | | | kg | 0 | 0 | 0.003 | 0 | 0 | | | | | | | | | | | |
| | | teeth | | 0 | 0 | 0 | 1 | 0 | | | | | | | | | | | |
| | | <i>Megaptera novaeangliae</i> | | baleen | | 7 | 5 | 0 | 0 | | | | | 25 | LC (↑) | DE, IS, FR, AQ, GL, EC, ZA, CA, US, NZ, WS, TO, ZZ, CL | 90 | | W(100%) |
| | | | | bodies | | 0 | 0 | 0 | 40 | | | | | 0 | | | | | |
| | | | | | kg | 0 | 0 | 0.01 | 0 | | | | | 0 | | | | | |
| bones | | | | 4 | 0 | 4 | 3 | 1 | | | | | | | | | | | |
| | kg | | | 450 | 450 | 0 | 0 | 0 | | | | | | | | | | | |
| meat | | | | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | kg | | | 0.2 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| skin pieces | | | | 0 | 1 | 1 | 0 | 99 | | | | | | | | | | | |
| | kg | | | 0.03 | 0.02 | 0.2 | 0 | 0.1 | | | | | | | | | | | |
| skins | | | | 0 | 34 | 6 | 0 | 138 | | | | | | | | | | | |
| Delphinidae | <i>Cephalorhynchus eutropia</i> | skin pieces | | 0 | 3 | 0 | 0 | 0 | NT (↓) | CL | 1 | | W(100%) | | | | | | |
| | <i>Cephalorhynchus heavisidii</i> | skins | | 104 | 0 | 0 | 0 | 0 | DD (?) | ZA | 2 | | W(54.8%); - (45.2%) | | | | | | |
| | <i>Delphinus capensis</i> | skins | | 0 | 0 | 0 | 0 | 0 | DD (?) | ZA | 53 | | W(100%) | | | | | | |
| | <i>Delphinus delphis</i> | teeth | | 8 | 0 | 0 | 2 | 0 | LC (?) | ES, NZ | 62 | | W(100%) | | | | | | |
| | <i>Feresa attenuata</i> | skin pieces | kg | 0 | 0 | 0.01 | 0 | 0 | DD (?) | FR | 76 | | W(100%) | | | | | | |
| | <i>Globicephala macrorhynchus</i> | | live | | 1 | 2 | 4 | 4 | 0 | DD (?) | FR, JP, WS | 115 | | W(100%) | | | | | |
| | | | skin pieces | | 0 | 7 | 0 | 0 | 0 | | | | | | | | | | |
| skins | | | | 0 | 0 | 0 | 0 | 30 | | | | | | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------------|-----------------------------------|-------------|-------|------|--------|------|------|------|-------------|------------------------|--|--|----------------------------------|
| Delphinidae cont. | <i>Globicephala melas</i> | bones | | 2 | 0 | 0 | 0 | 18 | DD (?) | GL, FK, FO, DE, NZ | 39 | | W(100%) |
| | | meat | kg | 1 | 10 | 27 | 8 | 51 | | | | | |
| | | skeletons | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Grampus griseus</i> | live | | 0 | 22 | 2 | 1 | 0 | LC (?) | JP | 83 | | W(100%) |
| | <i>Lagenodelphis hosei</i> | skin pieces | | 0 | 0 | 0 | 0 | 5 | LC (?) | FR | 46 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 0 | 30 | | | | | |
| | <i>Lagenorhynchus albirostris</i> | bones | | 0 | 0 | 37 | 0 | 0 | LC (?) | IS | 19 | | W(100%) |
| | <i>Lagenorhynchus obliquidens</i> | live | | 2 | 8 | 2 | 7 | 6 | LC (?) | JP | 9 | | W(100%) |
| | <i>Orcaella heinsohni</i> | bones | | 0 | 0 | 0 | 3 | 0 | NT (?) | PG | 2 | First reported in trade since last RST selection | W(100%) |
| | <i>Orcinus orca</i> | bones | | 0 | 9 | 3 | 0 | 0 | 0 | DD (?) | GL, ZZ, CA, BR, US, RU, NO, DE, NZ, AU, JP | 75 | |
| carvings | | | 0 | 23 | 3 | 37 | 29 | | | | | | |
| live | | | 0 | 0 | 2 | 5 | 2 | | | | | | |
| skin pieces | | | 10 | 0 | 0 | 10 | 0 | | | | | | |
| | | kg | 0 | 0 | 0 | 0.01 | 0.06 | | | | | | |
| skins | | | 0 | 50 | 24 | 8 | 1 | | | | | | |
| | | kg | 0 | 0 | 0.0003 | 0 | 0 | | | | | | |
| teeth | | | 13 | 1 | 0 | 6 | 0 | | | | | | |
| <i>Peponocephala electra</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 | LC (?) | FM, FR | 46 | | W(100%) |
| | skin pieces | kg | 0 | 0 | 0.03 | 0 | 0 | | | | | | |
| <i>Pseudorca crassidens</i> | live | | 4 | 4 | 0 | 3 | 0 | 0 | DD (?) | FR, JP | 66 | | W(100%) |
| | skin pieces | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| | skins | | 0 | 0 | 0 | 0 | 30 | | | | | | |
| <i>Stenella attenuata</i> | live | | 4 | 8 | 2 | 2 | 0 | 0 | LC (?) | FR, CN, JP | 78 | | W(98.7%); U(1.3%) |
| | skin pieces | | 0 | 0 | 0 | 0 | 60 | | | | | | |
| <i>Stenella coeruleoalba</i> | teeth | | 2 | 0 | 0 | 0 | 0 | 0 | LC (?) | ES | 65 | | W(100%) |
| <i>Stenella frontalis</i> | skin pieces | | 0 | 0 | 0 | 56 | 1 | 0 | DD (?) | PT, FR, US | 31 | | W(100%) |
| | skins | | 0 | 0 | 0 | 6 | 30 | | | | | | |
| | teeth | | 3 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Stenella longirostris</i> | skin pieces | | 0 | 15 | 0 | 0 | 0 | 0 | DD (?) | WS | 64 | | W(100%) |

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|-------------------|------------------------------|-------------------------------|--------|------|------|------|------|------|-------------|------------------------|--|--------------------------|---|-----------------------------|
| Delphinidae cont. | <i>Steno bredanensis</i> | skin pieces | | 0 | 0 | 3 | 0 | 0 | LC (?) | FR, OM | 84 | | W(97.1%); U(2.9%) | |
| | | skins | | 0 | 0 | 0 | 0 | 30 | | | | | | |
| | | <i>Tursiops aduncus</i> | skins | | 63 | 0 | 0 | 0 | 27 | DD (?) | ZA | 35 | subject to RST Post CoP14 (SB); Zero quota published (SB) | W(100%) |
| | | <i>Tursiops truncatus</i> | bodies | | 0 | 0 | 82 | 50 | 2 | LC (?) | BR, JP, CU, US, FR, ME, VI, AR, ZA, BJ, MU, UA, JM, RU, WS, AU, PE | 95 | Zero quota in listing annotation | W(99.8%); U(0.1%); - (0.1%) |
| | live | | | 79 | 43 | 124 | 122 | 45 | | | | | | |
| | skin pieces | | | 205 | 2 | 201 | 10 | 0 | | | | | | |
| | skins | | | 6 | 0 | 0 | 2 | 69 | | | | | | |
| | skulls | | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| | teeth | | | 157 | 0 | 100 | 0 | 0 | | | | | | |
| | Iniidae | <i>Inia geoffrensis</i> | bodies | | 4 | 0 | 0 | 0 | 0 | DD (?) | BR | 7 | | W(100%) |
| skin pieces | | | | 0 | 0 | 490 | 0 | 0 | | | | | | |
| teeth | | | | 0 | 22 | 0 | 0 | 0 | | | | | | |
| | | <i>Pontoporia blainvillei</i> | bodies | | 50 | 0 | 0 | 0 | 0 | VU (↓) | BR | 3 | | W(100%) |
| Monodontidae | <i>Delphinapterus leucas</i> | bones | | 11 | 0 | 0 | 0 | 0 | 0 | NT (?) | GL, RU, CA, XX | 15 | | W(99.8%); - (0.2%) |
| | | carvings | | 29 | 193 | 121 | 94 | 82 | | | | | | |
| | | live | | 36 | 29 | 40 | 37 | 34 | | | | | | |
| | | meat | | 0 | 0 | 1 | 0 | 0 | | | | | | |
| | | | kg | | 418 | 16 | 0 | 531 | 487 | | | | | |
| | | skin pieces | | 0 | 0 | 0 | 5 | 0 | | | | | | |
| | | teeth | | 23 | 1 | 8 | 0 | 27 | | | | | | |
| | | | kg | | 0.02 | 0 | 0 | 0 | 0 | | | | | |

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|--------------------|------------------------------|--------------|-------|------|------|------|------|------|-------------|------------------------|--------------------------------|--|-----------------------------------|
| Monodontidae cont. | <i>Monodon monoceros</i> | bodies | | 0 | 0 | 0 | 1 | | 1 NT (?) | CA, GL, US | 10 | | W(99.4%); U(0.5%); - (0.1%) |
| | | bones | | 0 | 0 | 0 | 2 | 0 | | | | | |
| | | carvings | | 75 | 12 | 2 | 13 | 2 | | | | | |
| | | | kg | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | horns | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | ivory pieces | | 5 | 1 | 0 | 0 | 0 | | | | | |
| | | meat | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | skeletons | | 0 | 0 | 0 | 2 | 1 | | | | | |
| | | skins | | 0 | 0 | 4 | 1 | 0 | | | | | |
| | | skulls | | 2 | 2 | 3 | 4 | 4 | | | | | |
| | | teeth | | 23 | 27 | 40 | 23 | 11 | | | | | |
| | | | kg | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | trophies | | 1 | 3 | 1 | 0 | 1 | | | | | |
| | | tusks | | 132 | 226 | 115 | 249 | 528 | | | | | |
| | | | kg | 15.6 | 26.3 | 0 | 1.8 | 0 | | | | | |
| Phocoenidae | <i>Phocoena phocoena</i> | bones | | 0 | 0 | 1 | 0 | 0 | LC (?) | GL, IS, BE, DE | 38 | | W(100%) |
| | | | kg | 6 | 0 | 0 | 0 | 0 | | | | | |
| | | meat | kg | 47 | 0 | 63 | 27 | 210 | | | | | |
| | | skulls | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | teeth | | 0 | 29 | 0 | 0 | 6 | | | | | |
| | | | kg | 0 | 0 | 0 | 3 | 0 | | | | | |
| Physeteridae | <i>Kogia sima</i> | bodies | | 0 | 0 | 0 | 0 | 1 | DD (?) | BS, US, FR | 93 | | W(100%) |
| | | skins | | 4 | 0 | 0 | 0 | 0 | | | | | |
| | | teeth | kg | 0.2 | 0 | 0 | 0 | 0 | | | | | |
| | Physeteridae spp. | wax | kg | 0 | 0 | 0 | 53 | 0 | NE | YE | | First reported in trade since last RST selection | W(100%) |
| Ziphiidae | <i>Hyperoodon ampullatus</i> | bones | kg | 0 | 0 | 180 | 0 | 0 | DD (?) | IS, FO | 17 | | W(100%) |
| | | meat | kg | 0 | 2 | 0 | 0 | 0 | | | | | |
| | | skeletons | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Indopacetus pacificus</i> | bones | kg | 0 | 0 | 0 | 0 | 25 | DD (?) | FR | 11 | | W(100%) |
| | | teeth | | 0 | 0 | 0 | 4 | 0 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------|-------------------------------|-------------|-------|------|------|------|------|------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Ziphiidae cont. | <i>Mesoplodon grayi</i> | bones | | 0 | 0 | 3 | 0 | 0 | DD (?) | FK | 9 | | W(100%) |
| | <i>Mesoplodon hectori</i> | bones | | 0 | 0 | 2 | 0 | 0 | DD (?) | FK | 7 | | W(100%) |
| | <i>Mesoplodon layardii</i> | bones | | 0 | 0 | 7 | 0 | 0 | DD (?) | FK | 8 | | W(100%) |
| | <i>Ziphius cavirostris</i> | bones | | 10 | 0 | 3 | 0 | 0 | LC (?) | FM, FK | 54 | | W(100%) |
| Chiroptera | | | | | | | | | | | | | |
| Pteropodidae | <i>Pteropus alecto</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (→) | AU | 3 | | W(100%) |
| | <i>Pteropus pumilus</i> | bodies | | 0 | 1 | 5 | 2 | 0 | NT (↓) | PH | 2 | | W(100%) |
| | <i>Pteropus rodricensis</i> | live | | 0 | 2 | 0 | 0 | 0 | CR (↑) | ID | 1 | | W(100%) |
| | <i>Pteropus rufus</i> | teeth | | 0 | 0 | 4 | 0 | 105 | VU (↓) | MG | 1 | | W(100%) |
| | <i>Pteropus</i> spp. | skulls | | 0 | 0 | 0 | 0 | 1 | NE | AU | | | U(100%) |
| | <i>Pteropus tokudae</i> | skin pieces | | 0 | 1 | 0 | 0 | 0 | EX (NE) | US | 1 | | W(100%) |
| | <i>Pteropus vampyrus</i> | bodies | | 0 | 2 | 0 | 0 | 0 | NT (↓) | ID, PH | 11 | | W(100%) |
| | live | | 145 | 88 | 0 | 150 | 165 | | | | | | |
| Diprotodontia | | | | | | | | | | | | | |
| Macropodidae | <i>Dendrolagus</i> spp. | skins | | 0 | 0 | 0 | 2 | 0 | NE | PG | | | W(100%) |
| Phalangeridae | <i>Phalanger orientalis</i> | live | | 20 | 0 | 24 | 0 | 0 | LC (→) | SB, PG | 3 | | W(100%) |
| | | skins | | 4 | 0 | 10 | 0 | 0 | | | | | |
| | <i>Spilocuscus maculatus</i> | skin pieces | | 1 | 0 | 0 | 0 | 0 | LC (→) | PG | 3 | | W(100%) |
| | | skins | | 25 | 2 | 9 | 0 | 0 | | | | | |
| Perissodactyla | | | | | | | | | | | | | |
| Equidae | <i>Equus hemionus</i> | skulls | | 0 | 5 | 0 | 0 | 0 | NT (→) | MN | 16 | | W(100%) |
| | <i>Equus</i> spp. | live | | 0 | 0 | 2 | 0 | 0 | NE | NG | | | W(100%) |
| | <i>Equus zebra hartmannae</i> | bodies | | 0 | 1 | 2 | 1 | 0 | VU (?) | NA, ZA, XX, AO, MZ | 1 | | W(98.2%); R(1.7%); - (0.1%) |
| | | bones | | 0 | 3 | 4 | 0 | 1 | | | | | |
| | | skeletons | | 1 | 0 | 1 | 1 | 0 | | | | | |
| | | skin pieces | | 129 | 40 | 48 | 56 | 25 | | | | | |
| | | skins | | 2005 | 2406 | 1780 | 1905 | 1072 | | | | | |
| | | skulls | | 2 | 9 | 3 | 7 | 4 | | | | | |
| | | teeth | | 14 | 8 | 31 | 32 | 24 | | | | | |
| trophies | | 515 | 560 | 604 | 638 | 700 | | | | | | | |

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|-----------------|----------------------------------|-------------|-------|------|------|------|------|------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Equidae cont. | <i>Equus zebra zebra</i> | skins | | 2 | 2 | 3 | 1 | 0 | VU (↑) | ZA | 1 | | W(100%) |
| | | trophies | | 2 | 1 | 7 | 0 | 2 | | | | | |
| Rhinocerotidae | <i>Ceratotherium simum simum</i> | bodies | | 1 | 0 | 0 | 0 | 0 | NT (↑) | ZA, NA, SZ, XX | 6 | | W(99.2%); - (0.8%) |
| | | bones | | 5 | 4 | 4 | 8 | 3 | | | | | |
| | | carvings | | 0 | 0 | 4 | 0 | 0 | | | | | |
| | | horns | | 177 | 79 | 23 | 101 | 26 | | | | | |
| | | live | | 79 | 106 | 62 | 141 | 25 | | | | | |
| | | skin pieces | | 14 | 14 | 7 | 6 | 7 | | | | | |
| | | skins | | 25 | 33 | 7 | 3 | 2 | | | | | |
| | | skulls | | 17 | 17 | 6 | 3 | 11 | | | | | |
| | | teeth | | 0 | 0 | 24 | 0 | 0 | | | | | |
| | | trophies | | 114 | 95 | 118 | 150 | 129 | | | | | |
| Tapiridae | <i>Tapirus terrestris</i> | bones | | 1 | 0 | 0 | 0 | 0 | VU (↓) | SR, BR | 11 | | W(100%) |
| | | carvings | | 2 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 5 | 0 | 1 | 0 | 0 | | | | | |
| | | skin pieces | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | teeth | | 0 | 1 | 0 | 0 | 0 | | | | | |
| Pilosa | | | | | | | | | | | | | |
| Bradypodidae | <i>Bradypus variegatus</i> | live | | 0 | 3 | 0 | 0 | 0 | LC (?) | CR | 13 | | W(100%) |
| | | skin pieces | | 0 | 35 | 0 | 0 | 0 | | | | | |
| Mymecophagidae | <i>Myrmecophaga tridactyla</i> | live | | 3 | 17 | 3 | 0 | 0 | VU (↓) | PY, GY, SR, DK, ZW | 19 | | W(91.3%); - (8.7%) |
| | | skulls | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| Primates | | | | | | | | | | | | | |
| Atelidae | <i>Alouatta caraya</i> | live | | 6 | 0 | 0 | 0 | 0 | LC (↓) | AR | 5 | | W(100%) |
| | <i>Alouatta seniculus</i> | skulls | | 0 | 0 | 0 | 0 | 0 | LC (?) | AU | 5 | | W(99.5%); U(0.5%) |
| | <i>Alouatta</i> spp. | skulls | | 0 | 0 | 0 | 0 | 0 | 2 NE | AU | | | U(100%) |
| | <i>Ateles</i> spp. | live | | 8 | 0 | 0 | 0 | 0 | 0 NE | GT | | | - (100%) |
| | <i>Lagothrix poeppigii</i> | bodies | kg | 0 | 0 | 0 | 0.3 | 0 | VU (↓) | PE | 3 | | W(100%) |
| Cebidae | <i>Callithrix jacchus</i> | live | | 0 | 0 | 1 | 0 | 0 | LC (→) | FR | 1 | | U(100%) |
| | <i>Callithrix pygmaea</i> | live | | 32 | 6 | 0 | 0 | 0 | LC (↓) | SR, PE | 5 | | W(100%) |

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|-------------------------|-------------------------------|-------------|-------|------|------|------|------|--------|----------------|------------------------|--------------------------------|--|----------------------------------|
| Cebidae cont. | <i>Callithrix</i> spp. | carvings | | 1 | 0 | 0 | 0 | 0 | NE | BR | | | W(100%) |
| | <i>Cebus albifrons</i> | bodies | kg | 0 | 0 | 0 | 0.09 | 0 | LC (↓) | PE | 8 | | W(100%) |
| | <i>Cebus apella</i> | bodies | kg | 0 | 0 | 0 | 0.1 | 0 | LC (↓) | GY, SR, BR, PE | 8 | | W(100%) |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 94 | 73 | 148 | 163 | 108 | | | | | |
| | <i>Cebus capucinus</i> | bones | | 1 | 0 | 0 | 0 | 0 | LC (↓) | CR, NI | 7 | | W(80%); - (20%) |
| | | live | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Cebus flavius</i> | bodies | | 0 | 0 | 0 | 15 | 0 | CR (↓) | BR | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Cebus olivaceus</i> | live | | 25 | 65 | 54 | 43 | 26 | NE | GY | 6 | | W(100%) |
| | <i>Cebus</i> spp. | bodies | | 0 | 0 | 0 | 56 | 0 | NE | BR | | | W(100%) |
| | <i>Cebus xanthosternos</i> | bodies | | 0 | 0 | 0 | 1 | 0 | CR (↓) | BR | 1 | | W(100%) |
| | <i>Saguinus fuscicollis</i> | live | | 0 | 1 | 0 | 0 | 0 | LC (↓) | PE | 5 | | W(100%) |
| | <i>Saguinus imperator</i> | live | | 2 | 1 | 2 | 3 | 0 | LC (↓) | DE, CZ, FR, PE | 3 | | W(12.5%); - (87.5%) |
| | <i>Saguinus midas</i> | live | | 45 | 158 | 93 | 122 | 54 | LC (→) | GY, SR, CZ | 4 | | W(96.8%); - (3.2%) |
| | <i>Saguinus mystax</i> | live | | 0 | 1 | 0 | 0 | 0 | LC (→) | PE | 2 | | W(100%) |
| | <i>Saimiri boliviensis</i> | live | | 0 | 0 | 0 | 4 | 0 | LC (↓) | CH | 3 | | - (100%) |
| <i>Saimiri sciureus</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (↓) | GY, SR, ZA, AU | 8 | | W(100%) | |
| | live | | 316 | 424 | 1089 | 387 | 458 | | | | | | |
| | skulls | | 0 | 2 | 0 | 0 | 1 | | | | | | |
| Cercopithecidae | <i>Cercocebus agilis</i> | live | | 0 | 0 | 10 | 0 | LC (→) | CD | 6 | | W(100%) | |
| | <i>Cercocebus atys</i> | skeletons | | 0 | 1 | 0 | 0 | 0 | NT (↓) | NA | 7 | | W(100%) |
| | Cercopithecidae spp. | live | | 0 | 1 | 0 | 0 | 0 | NE | BW, CD | | | W(100%) |
| | | skulls | | 0 | 2 | 0 | 0 | 0 | | | | | |
| | <i>Cercopithecus ascanius</i> | live | | 10 | 4 | 20 | 0 | 0 | LC (?) | CD, UG | 10 | | W(100%) |
| | <i>Cercopithecus cephus</i> | trophies | | 0 | 1 | 0 | 0 | 0 | LC (?) | CM | 7 | | W(100%) |
| | <i>Cercopithecus dryas</i> | live | | 0 | 0 | 10 | 0 | 0 | CR (?) | CD | 1 | | W(100%) |
| | <i>Cercopithecus lhoesti</i> | live | | 0 | 12 | 0 | 0 | 0 | VU (↓) | GN | 4 | | W(100%) |

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|-----------------------|---------------------------------|-------------|-------|------|------|------|------|------|-------------|--|--------------------------------|--------------------------|-----------------------------|
| Cercopithecidae cont. | <i>Cercopithecus mitis</i> | live | | 10 | 5 | 10 | 0 | 2 | LC (↓) | TZ, CD, ET, KE, ZW | 10 | | W(100%) |
| | | skins | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 2 | 1 | 2 | 1 | 2 | | | | | |
| | <i>Cercopithecus mona</i> | live | | 10 | 24 | 13 | 92 | 0 | LC (?) | GH, TG, BJ, TD, ML | 5 | | W(100%) |
| | <i>Cercopithecus neglectus</i> | live | | 8 | 66 | 56 | 72 | 0 | LC (?) | CD, CG, GN, GQ, AU | 12 | | W(99.5%); U(0.5%) |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Cercopithecus nictitans</i> | live | | 8 | 63 | 44 | 36 | 0 | LC (↓) | CD, TG, CG, GN | 14 | | W(100%) |
| | <i>Cercopithecus petaurista</i> | bones | | 1 | 0 | 0 | 0 | 0 | LC (?) | GH, TG, LR | 10 | | W(100%) |
| | | live | | 0 | 0 | 15 | 77 | 0 | | | | | |
| | <i>Cercopithecus solatus</i> | skeletons | | 0 | 1 | 0 | 0 | 0 | VU (?) | GA | 1 | | W(100%) |
| | | skin pieces | | 0 | 20 | 0 | 0 | 0 | | | | | |
| | <i>Cercopithecus</i> spp. | trophies | | 2 | 0 | 0 | 0 | 0 | NE | ZW | | | W(100%) |
| | <i>Cercopithecus wolffi</i> | live | | 0 | 6 | 4 | 0 | 0 | LC (↓) | CD | 2 | | W(100%) |
| | <i>Chlorocebus aethiops</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (→) | SD, ZA, TZ, ML, BW, ZW, TD, CD, NL, ZM, SY, AU, CM, ET, GW | 5 | | W(97.7%); R(0.1%); - (2.1%) |
| | | live | | 874 | 924 | 146 | 112 | 0 | | | | | |
| | | skin pieces | | 50 | 0 | 0 | 0 | 0 | | | | | |
| | | skins | | 7 | 5 | 0 | 0 | 0 | | | | | |
| | | skulls | | 42 | 5 | 0 | 0 | 1 | | | | | |
| | | trophies | | 37 | 14 | 0 | 0 | 7 | | | | | |
| | <i>Chlorocebus pygerythrus</i> | bodies | | 11 | 17 | 24 | 14 | 13 | LC (→) | ZA, TZ, UG, ZW, ZM, BW, MZ, SZ | 15 | | W(99.8%); R(0.1%); - (0.1%) |
| | | bones | | 0 | 2 | 1 | 0 | 16 | | | | | |
| | | live | | 65 | 120 | 120 | 111 | 134 | | | | | |
| | | skeletons | | 0 | 0 | 1 | 1 | 0 | | | | | |
| skin pieces | | | 0 | 1 | 8 | 0 | 0 | | | | | | |
| skins | | | 153 | 157 | 57 | 19 | 19 | | | | | | |
| skulls | | | 713 | 867 | 305 | 375 | 388 | | | | | | |
| teeth | | | 0 | 0 | 0 | 2 | 3 | | | | | | |
| trophies | | | 267 | 195 | 260 | 235 | 295 | | | | | | |

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|-----------------------------|-----------------------------|-------------|-------|------|------|------|------|--------|--------------------|--|--------------------------------|---|----------------------------------|--|
| Cercopithecidae cont. | <i>Chlorocebus sabaues</i> | live | | 434 | 286 | 182 | 347 | 0 | LC (→) | KN, BB, GH, FR, GM, GN | 11 | | W(99.2%); - (0.8%) | |
| | | skins | | 0 | 7 | 0 | 0 | 0 | | | | | | |
| | | skulls | | 0 | 0 | 12 | 0 | 4 | | | | | | |
| | <i>Chlorocebus</i> spp. | trophies | | 2 | 1 | 0 | 2 | 0 | NE | ZA | | | W(100%) | |
| | <i>Colobus angolensis</i> | live | | 0 | 0 | 0 | 0 | 4 | LC (?) | TZ | 9 | | W(100%) | |
| | <i>Colobus guereza</i> | live | | 12 | 0 | 35 | 22 | 8 | LC (?) | ET, GQ, TZ, UG, KE, ZA | 14 | | W(100%) | |
| | | skins | | 0 | 4 | 3 | 0 | 1 | | | | | | |
| | | skulls | | 0 | 0 | 3 | 0 | 0 | | | | | | |
| | | trophies | | 6 | 4 | 8 | 15 | 10 | | | | | | |
| | <i>Colobus polykomos</i> | skeletons | | 0 | 1 | 0 | 0 | 0 | VU (?) | NA | 7 | | W(100%) | |
| | <i>Erythrocebus patas</i> | live | | 566 | 37 | 91 | 100 | 0 | LC (↓) | ML, CD, SD, GH, TG, TD, SN, UG, CF, CM, GN, AU, FR, GW, ZA | 25 | | W(99.7%); U(0.3%) | |
| | | skulls | | 0 | 1 | 0 | 0 | 3 | | | | | | |
| | | teeth | | 0 | 5 | 0 | 0 | 0 | | | | | | |
| | | trophies | | 2 | 1 | 2 | 2 | 1 | | | | | | |
| | <i>Lophocebus albigena</i> | live | | 10 | 0 | 10 | 0 | 0 | LC (↓) | CD, AU | 14 | | W(90.9%); U(9.1%) | |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| | <i>Lophocebus aterrimus</i> | live | | 10 | 2 | 15 | 72 | 0 | NT (↓) | CD, AU | 2 | | W(97.8%); U(2.2%) | |
| | | skulls | | 0 | 0 | 0 | 0 | 2 | | | | | | |
| | <i>Macaca fascicularis</i> | extract | | 0 | 0 | 0 | 769 | 0 | LC (↓) | MU, SG, CN, ID, IL, PW | 12 | Subject to RST Post CoP15 (ID, IN, KH, LA, MU, PH, PW, VN); CITES suspension (LA) | W(95.5%); - (4.5%) | |
| | | live | | 279 | 214 | 280 | 797 | 327 | | | | | | |
| skulls | | | 0 | 0 | 0 | 2 | 0 | | | | | | | |
| trophies | | | 0 | 0 | 1 | 15 | 0 | | | | | | | |
| <i>Macaca fuscata</i> | live | | 0 | 0 | 0 | 0 | 30 | LC (→) | JP | 1 | | W(100%) | | |
| <i>Macaca mulatta</i> | live | | 2 | 16 | 0 | 0 | 0 | LC (?) | NL, AU, UZ, BY, RU | 12 | | U(15.8%); - (84.2%) | | |
| | skulls | | 0 | 0 | 0 | 0 | 2 | | | | | | | |
| <i>Macaca nemestrina</i> | live | | 3 | 100 | 2 | 3 | 0 | VU (↓) | ID, UA, LT, RU | 4 | | W(95.2%); U(4.8%) | | |
| <i>Miopithecus talapoin</i> | live | | 0 | 0 | 10 | 0 | 0 | LC (?) | CD | 3 | | W(100%) | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|---------------------------|---------------------|-------------|-------|------|------|-------|------|------|-------------|--|--|--------------------------|----------------------------------|--------------------|
| Cercopithecidae cont. | <i>Papio anubis</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 LC (↑) | TZ, BF, UG, BJ, CM, CF, ET, ZA, NL, XX, ZW, NA, ZM, KE | 27 | | W(97%); R(3%) | |
| | | bones | | 0 | 0 | 0 | 12 | 0 | | | | | | |
| | | live | | 25 | 0 | 0 | 6 | 0 | | | | | | |
| | | skins | | 14 | 2 | 21 | 8 | 0 | | | | | | |
| | | | kg | 0 | 0 | 0.005 | 0 | 0 | | | | | | |
| | | skulls | | 26 | 26 | 36 | 23 | 12 | | | | | | |
| | | teeth | | 0 | 0 | 4 | 0 | 0 | | | | | | |
| | | trophies | | 66 | 62 | 57 | 106 | 25 | | | | | | |
| <i>Papio cynocephalus</i> | | live | | 30 | 0 | 0 | 0 | 0 | 0 LC (→) | MZ, ZM, TZ, ZA, KE, ZW, BJ | 9 | | W(99.5%); R(0.4%); - (0.1%) | |
| | | skin pieces | | 0 | 2 | 4 | 0 | 0 | | | | | | |
| | | skins | | 93 | 40 | 34 | 3 | 2 | | | | | | |
| | | | kg | 0 | 0.02 | 0.02 | 0 | 0.04 | | | | | | |
| | | skulls | | 146 | 160 | 105 | 63 | 44 | | | | | | |
| trophies | | 90 | 99 | 93 | 102 | 68 | | | | | | | | |
| <i>Papio hamadryas</i> | | live | | 0 | 11 | 0 | 3 | 0 | 0 LC (↑) | ZA, ET, NA, ES, ZM, ZW, RU, KW, BF | 8 | | W(95.1%); U(4.1%); - (0.8%) | |
| | | skins | | 1 | 0 | 0 | 1 | 0 | | | | | | |
| | | skulls | | 44 | 1 | 0 | 2 | 0 | | | | | | |
| | | trophies | | 42 | 12 | 2 | 19 | 9 | | | | | | |
| <i>Papio papio</i> | | skulls | | 0 | 0 | 0 | 0 | 0 | 1 NT (?) | GN, XX | 8 | | W(100%) | |
| | | trophies | | 0 | 0 | 1 | 0 | 0 | | | | | | |
| <i>Papio spp.</i> | | skulls | | 0 | 4 | 1 | 0 | 0 | 0 NE | ET, BW, MZ, ZM | | | W(100%) | |
| | | trophies | | 8 | 2 | 0 | 0 | 0 | | | | | | |
| <i>Papio ursinus</i> | | bodies | | 20 | 18 | 12 | 8 | 8 | 30 | 0 LC (→) | ZA, ZW, NA, MZ, ZM, BW, TZ, XX, CM, ET, FR, SZ, UG | 8 | | W(99.8%); - (0.2%) |
| | | bones | | 19 | 29 | 52 | 8 | 38 | | | | | | |
| | | live | | 0 | 1 | 0 | 0 | 0 | | | | | | |
| | | skin pieces | | 16 | 7 | 4 | 2 | 0 | | | | | | |
| | | skins | | 224 | 274 | 120 | 25 | 20 | | | | | | |
| | | skulls | | 976 | 1118 | 826 | 715 | 374 | | | | | | |
| | | teeth | | 16 | 13 | 37 | 67 | 16 | | | | | | |
| | | trophies | | 619 | 664 | 741 | 626 | 588 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|--------------------------------|--------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|--|--------------------------|
| Cercopithecidae cont. | <i>Ptilocolobus badius</i> | skeletons | | 0 | 2 | 0 | 0 | 0 | EN (↓) | NA | 8 | | W(100%) |
| | <i>Theropithecus gelada</i> | trophies | | 4 | 1 | 1 | 3 | 1 | LC (↓) | ET | 2 | | W(100%) |
| | <i>Trachypithecus germaini</i> | bodies | | 0 | 2 | 0 | 0 | 0 | EN (↓) | KH | 5 | First reported in trade since last RST selection | W(100%) |
| Galagidae | <i>Galago demidoff</i> | live | | 0 | 0 | 6 | 19 | 60 | LC (→) | TG, BJ | 24 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 10 | 0 | | | | | |
| | <i>Galago moholi</i> | trophies | | 0 | 0 | 0 | 0 | 3 | LC (→) | ZA | 10 | | W(100%) |
| | <i>Galago senegalensis</i> | live | | 4 | 0 | 26 | 39 | 6 | LC (→) | TG, BJ, ML, ZA | 29 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 24 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Galago spp.</i> | trophies | | 0 | 0 | 1 | 0 | 0 | NE | ZW | | | W(100%) |
| <i>Otolemur crassicaudatus</i> | trophies | | 0 | 0 | 0 | 0 | 1 | LC (→) | ZA | 14 | | W(100%) | |
| Lorisidae | <i>Perodicticus potto</i> | live | | 0 | 0 | 32 | 16 | 10 | LC (→) | TG, BJ, AU | 21 | | W(98.3%); U(1.7%) |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | |
| Pitheciidae | <i>Chiropotes chiropotes</i> | live | | 12 | 0 | 0 | 0 | 0 | LC (→) | GY | 5 | | W(100%) |
| | <i>Pithecia monachus</i> | bodies | kg | 0 | 0 | 0 | 0.06 | 0 | NE | PE | 2 | | W(100%) |
| | <i>Pithecia pithecia</i> | live | | 0 | 1 | 0 | 0 | 0 | LC (?) | FR | 5 | | - (100%) |
| Tarsiidae | <i>Tarsius bancanus</i> | bodies | | 1 | 1 | 0 | 0 | 0 | VU (↓) | BN | 3 | | W(100%) |
| Proboscidea | | | | | | | | | | | | | |
| Elephantidae | <i>Elephantidae spp.</i> | carvings | | 1 | 0 | 1 | 0 | 0 | NE | CN, AU, FR, AE | | | W(98.8%); U(1.2%) |
| | | live | | 0 | 0 | 80 | 0 | 0 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------|---------------------------|----------------|---------|--------|--------|-------|-------|------|-------------|--|--------------------------------|--|----------------------------------|
| Elephantidae cont. | <i>Loxodonta africana</i> | bodies | | 10 | 12 | 8 | 4 | 0 | VU (↑) | ZW, BW, ZA, NA, MZ, TZ, UG, ZM, CM, KE, GA, BF, GB, MW, SD, XX, HK, SN, FR, NA, GR, CF, GH, JO, LR, US, DK, ET, TN, IL | 41 | Zero quota published (AO, BF, BJ, BW, CD, CF, CG, CI, ER, ET, GA, GH, GN, GQ, GW, KE, LR, ML, MW, NE, NG, RW, SD, SL, SN, SO, SS, TD, UG, ZM, NA); CITES suspension (AU, CN, TZ, US, ZW) | W(96.9%); R(1.1%); - (1.9%) |
| | | | kg | 0 | 0 | 0.001 | 0 | 0 | | | | | |
| | | bones | | 420 | 579 | 149 | 192 | 52 | | | | | |
| | | carvings | | 51 | 24 | 53 | 0 | 0 | | | | | |
| | | | kg | 4 | 0.05 | 1 | 0 | 0 | | | | | |
| | | ivory carvings | | 284 | 1348 | 2069 | 302 | 8 | | | | | |
| | | | kg | 3245.9 | 3203.5 | 3557 | 7889 | 0 | | | | | |
| | | ivory pieces | | 443 | 32 | 102 | 485 | 41 | | | | | |
| | | | kg | 1 | 2 | 0 | 45 | 0 | | | | | |
| | | live | | 16 | 42 | 6 | 0 | 27 | | | | | |
| | | plates | | 0 | 0 | 0 | 0 | 7 | | | | | |
| | | skeletons | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | skin pieces | | 2897 | 4161 | 6760 | 6014 | 3439 | | | | | |
| | | | kg | 164.5 | 60 | 0 | 0 | 0 | | | | | |
| | | skins | | 3224 | 4951 | 1522 | 1217 | 4049 | | | | | |
| | | | kg | 797 | 0.02 | 20000 | 20000 | 0 | | | | | |
| | | skulls | | 89 | 123 | 104 | 37 | 10 | | | | | |
| | | teeth | | 69 | 121 | 112 | 98 | 32 | | | | | |
| | | | kg | 0 | 0 | 44 | 0 | 0 | | | | | |
| | | trophies | | 616 | 906 | 785 | 659 | 365 | | | | | |
| | kg | 0 | 0 | 0 | 0 | 1 | | | | | | | |
| tusks | | 1146 | 1223 | 1093 | 721 | 523 | | | | | | | |
| | kg | 4789.7 | 11870.1 | 7968.4 | 8206 | 42.0 | | | | | | | |
| Rodentia | | | | | | | | | | | | | |
| Sciuridae | <i>Ratufa affinis</i> | bodies | | 1 | 1 | 0 | 0 | 0 | NT (↓) | MY | 5 | | W(100%) |
| Scandentia | | | | | | | | | | | | | |
| Tupaiaidae | <i>Tupaia belangeri</i> | bodies | | 3 | 3 | 0 | 0 | 0 | LC (→) | MM | 10 | | W(100%) |
| | | live | | 0 | 3 | 0 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------------|-------------------------------|-------------|-------|------|------|------|--------|--------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Tupaïidae cont. | <i>Tupaia glis</i> | bodies | | 0 | 4 | 0 | 0 | 0 | LC (↓) | MY | 6 | | W(100%) |
| | | live | | 12 | 0 | 0 | 0 | 0 | | | | | |
| | | skins | | 0 | 4 | 0 | 0 | 0 | | | | | |
| | <i>Tupaia minor</i> | bodies | | 0 | 0 | 2 | 0 | 0 | LC (↓) | MY | 4 | | W(100%) |
| | <i>Tupaia montana</i> | bodies | | 0 | 26 | 36 | 0 | 0 | LC (?) | MY | 2 | | W(100%) |
| | | skins | | 0 | 26 | 0 | 0 | 0 | | | | | |
| | <i>Tupaia tana</i> | bodies | | 0 | 6 | 0 | 0 | 0 | LC (↓) | MY | 3 | | W(100%) |
| | | skins | | 0 | 6 | 0 | 0 | 0 | | | | | |
| <i>Tupaïidae spp.</i> | skulls | | 0 | 0 | 0 | 0 | 0 | 1 NE | AU | | | U(100%) | |
| Sirenia | | | | | | | | | | | | | |
| Dugongidae | <i>Dugong dugon</i> | skin pieces | kg | 0.1 | 0 | 0 | 0 | 0 | VU (↓) | AE, FR, AU | 47 | CITES suspension (EG) | W(100%) |
| | | skins | | 0 | 0 | 0 | 0 | 24 | | | | | |
| | | skulls | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | teeth | | 0 | 0 | 0 | 10 | 0 | | | | | |
| | | tusks | | 0 | 0 | 0 | 3 | 0 | | | | | |
| Birds | | | | | | | | | | | | | |
| Anseriformes | | | | | | | | | | | | | |
| Anatidae | <i>Oxyura leucocephala</i> | skeletons | | 0 | 0 | 0 | 1 | 0 | EN (↓) | AR, IT | 53 | | W(100%) |
| | | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Sarkidiornis melanotos</i> | bodies | | 1 | 1 | 0 | 0 | 0 | LC (↓) | ZA, AR | 69 | | W(100%) |
| | | live | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | trophies | | 1 | 1 | 0 | 0 | 1 | | | | | | |
| Apodiformes | | | | | | | | | | | | | |
| Trochilidae | <i>Abeillia abeillei</i> | bodies | | 0 | 16 | 0 | 0 | 0 | LC (↓) | GT | 5 | | W(100%) |
| | <i>Adelomyia melanogenys</i> | shells | | 0 | 0 | 1 | 0 | 0 | LC (?) | PE | 6 | | W(100%) |
| | | | kg | | 0 | 0 | 0.0001 | 0 | 0 | | | | |
| | | skins | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Amazilia amabilis</i> | bodies | | 0 | 3 | 0 | 0 | 0 | LC (?) | CR | 5 | | W(100%) |
| | <i>Amazilia amazilia</i> | live | | 5 | 0 | 0 | 5 | 0 | LC (?) | PE | 2 | | W(100%) |
| | <i>Amazilia beryllina</i> | bodies | | 0 | 44 | 0 | 0 | 0 | LC (?) | GT | 5 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 11 | 0 | | | | | |
| <i>Amazilia brevirostris</i> | live | | 0 | 0 | 2 | 0 | 0 | LC (?) | TT | 7 | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|-----------------------------------|--------------------------------------|-------------|-------|------|------|------|------|----------|-------------|------------------------|--------------------------------|--|--------------------------|
| Trochilidae cont. | <i>Amazilia candida</i> | bodies | | 0 | 55 | 0 | 0 | 0 | 0 LC (↓) | GT | 7 | | W(100%) |
| | <i>Amazilia chionogaster</i> | skins | | 0 | 0 | 3 | 0 | 0 | 0 LC (?) | PE | 4 | | W(100%) |
| | <i>Amazilia cyanocephala</i> | bodies | | 0 | 93 | 0 | 0 | 0 | 0 LC (?) | GT | 6 | | W(100%) |
| | <i>Amazilia cyanura</i> | bodies | | 0 | 11 | 0 | 0 | 0 | 0 LC (?) | GT | 6 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 12 | 0 | | | | | |
| | <i>Amazilia fimbriata</i> | bodies | | 0 | 8 | 0 | 0 | 0 | 0 LC (?) | BR, GY | 11 | | W(100%) |
| | | skeletons | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | <i>Amazilia rondoniae</i> | bodies | | 0 | 1 | 1 | 1 | 1 | 0 NE | BR | 2 | First reported in trade since last RST selection | W(100%) |
| | <i>Amazilia rutila</i> | bodies | | 0 | 6 | 0 | 0 | 0 | 0 LC (?) | SV | 8 | | W(100%) |
| | <i>Amazilia spp.</i> | skins | | 0 | 0 | 0 | 9 | 0 | 0 NE | GT | | | W(100%) |
| | <i>Amazilia tobaci</i> | live | | 0 | 0 | 14 | 0 | 0 | 0 LC (?) | TT | 3 | | W(100%) |
| | <i>Amazilia tzacatl</i> | bodies | | 0 | 19 | 0 | 0 | 0 | 0 LC (?) | GT, CR | 12 | | W(100%) |
| | <i>Amazilia versicolor</i> | bodies | | 0 | 0 | 0 | 7 | 0 | 0 LC (?) | BR | 8 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | <i>Anthracothorax nigricollis</i> | bodies | | 0 | 11 | 0 | 4 | 0 | 0 LC (?) | BR | 14 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | <i>Anthracothorax recurvirostris</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 LC (?) | BR | 6 | First reported in trade since last RST selection | W(100%) |
| | <i>Archilochus colubris</i> | bodies | | 0 | 5 | 0 | 0 | 0 | 0 LC (↑) | GT | 19 | | W(100%) |
| | <i>Atthis ellioti</i> | bodies | | 5 | 0 | 0 | 0 | 0 | 0 LC (→) | GT | 4 | | W(100%) |
| | <i>Calliphlox amethystina</i> | bodies | | 0 | 0 | 0 | 5 | 0 | 0 LC (↓) | BR | 11 | | W(100%) |
| | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | | |
| <i>Campylopterus curvipennis</i> | bodies | | 0 | 17 | 0 | 0 | 0 | 0 LC (?) | GT, CR | 8 | | W(100%) | |
| <i>Campylopterus hemileucurus</i> | bodies | | 0 | 159 | 0 | 0 | 0 | 0 LC (?) | GT | 8 | | W(100%) | |
| <i>Campylopterus hyperythrus</i> | skins | | 0 | 0 | 0 | 5 | 0 | 0 LC (→) | GY | 3 | | W(100%) | |
| <i>Campylopterus largipennis</i> | bodies | | 0 | 8 | 12 | 13 | 0 | 0 LC (↓) | BR | 9 | | W(100%) | |
| | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|----------------------------|---------------------------------|-------------|-------|------|------|--------|------|----------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|--|
| Trochilidae cont. | <i>Campylopterus rufus</i> | bodies | | 0 | 170 | 0 | 0 | 0 | 0 LC (?) | GT | 3 | | W(100%) | |
| | <i>Chaetocercus mulsanti</i> | skins | | 0 | 0 | 1 | 0 | 0 | 0 LC (→) | PE | 4 | | W(100%) | |
| | <i>Chalybura urochrysia</i> | bodies | | 0 | 2 | 0 | 0 | 0 | 0 LC (↓) | CR | 7 | | W(100%) | |
| | <i>Chlorostilbon lucidus</i> | bodies | | 0 | 8 | 0 | 0 | 0 | 0 LC (?) | BR | 5 | | W(100%) | |
| | <i>Chlorostilbon mellisugus</i> | bodies | | 0 | 1 | 1 | 2 | 0 | 0 LC (→) | BR, GY, PE | 12 | | W(100%) | |
| | | skeletons | | 0 | 0 | 0 | 2 | 0 | | | | | | |
| | | skins | | 0 | 0 | 2 | 1 | 0 | | | | | | |
| | <i>Chlorostilbon notatus</i> | bodies | | 0 | 0 | 0 | 4 | 0 | 0 LC (?) | TT, BR | 9 | | W(100%) | |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | | |
| | | live | | 0 | 8 | 2 | 0 | 0 | | | | | | |
| | <i>Chrysolampis mosquitus</i> | live | | 0 | 0 | 16 | 0 | 0 | 0 LC (?) | SR | 13 | | W(100%) | |
| | <i>Coeligena torquata</i> | shells | | 0 | 0 | 2 | 0 | 0 | 0 LC (↓) | PE | 5 | | W(100%) | |
| | | | kg | 0 | 0 | 0.0002 | 0 | 0 | | | | | | |
| | <i>Coeligena violifer</i> | skins | | 0 | 0 | 4 | 0 | 0 | 0 LC (↓) | PE | 2 | | W(100%) | |
| | <i>Colibri coruscans</i> | live | | 8 | 0 | 0 | 5 | 0 | 0 LC (?) | PE | 9 | | W(100%) | |
| | | skins | | 0 | 0 | 2 | 0 | 0 | | | | | | |
| | <i>Colibri thalassinus</i> | bodies | | 0 | 166 | 0 | 0 | 0 | 0 LC (?) | GT, CR | 13 | | W(100%) | |
| | <i>Doricha enicura</i> | bodies | | 5 | 0 | 0 | 0 | 0 | 0 LC (↓) | GT | 4 | | W(100%) | |
| | <i>Doryfera johannae</i> | skins | | 0 | 0 | 0 | 4 | 0 | 0 LC (↓) | GY | 6 | | W(100%) | |
| | <i>Doryfera ludovicae</i> | shells | | 0 | 0 | 3 | 0 | 0 | 0 LC (?) | PE | 7 | | W(100%) | |
| | | | kg | 0 | 0 | 0.0003 | 0 | 0 | | | | | | |
| | <i>Elvira chionura</i> | bodies | | 0 | 2 | 0 | 0 | 0 | 0 LC (?) | CR | 2 | | W(100%) | |
| | <i>Ensifera ensifera</i> | skins | | 0 | 0 | 2 | 0 | 0 | 0 LC (→) | PE | 5 | | W(100%) | |
| <i>Eriocnemis luciani</i> | skins | | 0 | 0 | 3 | 0 | 0 | 0 LC (→) | PE | 4 | | W(100%) | | |
| <i>Eugenes fulgens</i> | bodies | | 0 | 33 | 0 | 0 | 0 | 0 LC (↑) | GT | 8 | | W(100%) | | |
| <i>Eupetomena macroura</i> | bodies | | 0 | 8 | 0 | 0 | 0 | 0 LC (?) | BR | 7 | | W(100%) | | |
| <i>Eutoxeres aquila</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 LC (?) | CR | 5 | | W(100%) | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|------------------------------------|-------------|-------|------|------|--------|------|------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Trochilidae cont. | <i>Florisuga mellivora</i> | bodies | | 0 | 7 | 6 | 9 | 0 | LC (?) | BR, TT, CR, PE | 20 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | | live | | 0 | 8 | 1 | 0 | 0 | | | | | |
| | | shells | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | | kg | 0 | 0 | 0.0002 | 0 | 0 | | | | | |
| | <i>Glaucis hirsutus</i> | bodies | | 0 | 1 | 1 | 7 | 0 | LC (↓) | TT, BR, PE | 13 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | | live | | 0 | 0 | 19 | 0 | 0 | | | | | |
| | | shells | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | | kg | 0 | 0 | 0.0001 | 0 | 0 | | | | | |
| | <i>Heliangelus amethysticollis</i> | skins | | 0 | 0 | 4 | 0 | 0 | LC (→) | PE | 5 | | W(100%) |
| | <i>Heliodoxa aurescens</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↓) | BR | 6 | | W(100%) |
| | <i>Heliodoxa jacula</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (↓) | CR | 5 | | W(100%) |
| | <i>Heliodoxa xanthogonys</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↓) | GY | 4 | | W(100%) |
| | | skeletons | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | skins | | 0 | 0 | 0 | 13 | 0 | | | | | |
| | <i>Heliomaster longirostris</i> | bodies | | 0 | 0 | 0 | 5 | 0 | LC (↓) | BR, CN | 18 | | W(83.4%); U(16.6%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | | live | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Heliothyx auritus</i> | bodies | | 0 | 0 | 1 | 4 | 0 | LC (↓) | BR | 9 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | <i>Heliothyx barroti</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (→) | CR | 9 | | W(100%) |
| | <i>Hylocharis cyanus</i> | bodies | | 0 | 0 | 0 | 6 | 0 | LC (?) | BR | 10 | | W(100%) |
| | <i>Hylocharis eliciae</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (↑) | CR | 9 | | W(100%) |
| | <i>Hylocharis sapphirina</i> | bodies | | 0 | 0 | 1 | 1 | 0 | LC (?) | BR | 11 | | W(100%) |
| | <i>Lafresnaya lafresnayi</i> | skins | | 0 | 0 | 2 | 0 | 0 | LC (→) | PE | 4 | | W(100%) |
| | <i>Lampornis amethystinus</i> | bodies | | 0 | 137 | 0 | 0 | 0 | LC (↓) | GT | 4 | | W(100%) |
| | <i>Lampornis viridipallens</i> | bodies | | 0 | 261 | 0 | 0 | 0 | LC (↓) | GT | 4 | | W(100%) |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------------|---------------------------------|-------------|--------|------|------|--------|------|----------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Trochilidae cont. | <i>Lamprolaima rhami</i> | bodies | | 0 | 44 | 0 | 0 | 0 | 0 LC (?) | GT | 4 | | W(100%) |
| | <i>Lesbia nuna</i> | live | | 6 | 0 | 0 | 10 | 0 | 0 LC (→) | PE | 5 | | W(100%) |
| | <i>Lophornis gouldii</i> | bodies | | 0 | 0 | 0 | 5 | 0 | 0 VU (?) | BR | 2 | First reported in trade since last RST selection | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | <i>Mellisuga helenae</i> | bodies | | 0 | 0 | 0 | 6 | 0 | 0 NT (↓) | CU | 2 | First reported in trade since last RST selection | W(100%) |
| | <i>Metallura aeneocauda</i> | skins | | 0 | 0 | 1 | 0 | 0 | 0 LC (↓) | PE | 2 | | W(100%) |
| | <i>Metallura eupogon</i> | skins | | 0 | 0 | 4 | 0 | 0 | 0 LC (↓) | PE | 1 | | W(100%) |
| | <i>Metallura tyrianthina</i> | shells | | 0 | 0 | 2 | 0 | 0 | 0 LC (→) | PE | 5 | | W(100%) |
| | | | kg | 0 | 0 | 0.0002 | 0 | 0 | | | | | |
| | | | skins | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Panterpe insignis</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 LC (?) | CR | 2 | | W(100%) |
| | <i>Phaethornis aethopyga</i> | bodies | | 0 | 5 | 0 | 0 | 0 | 0 NT (↓) | GT | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Phaethornis augusti</i> | skins | | 0 | 0 | 0 | 1 | 0 | 0 LC (↓) | GY | 4 | | W(100%) |
| | <i>Phaethornis bourcieri</i> | skeletons | | 0 | 0 | 0 | 1 | 0 | 0 LC (↓) | GY | 8 | | W(100%) |
| | | | skins | 0 | 0 | 0 | 9 | 0 | | | | | |
| | <i>Phaethornis guy</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 LC (?) | PE, TT, CR | 7 | | W(100%) |
| | | | live | 0 | 0 | 2 | 0 | 0 | | | | | |
| | | | shells | 0 | 0 | 2 | 0 | 0 | | | | | |
| | | | kg | 0 | 0 | 0.0002 | 0 | 0 | | | | | |
| | <i>Phaethornis longirostris</i> | bodies | | 0 | 9 | 0 | 0 | 0 | 0 LC (?) | CR | 11 | | W(100%) |
| | | live | 0 | 83 | 0 | 0 | 0 | | | | | | |
| <i>Phaethornis longuemareus</i> | live | | 0 | 0 | 1 | 0 | 0 | 0 LC (→) | TT | 5 | | W(100%) | |
| <i>Phaethornis philippii</i> | bodies | | 0 | 7 | 28 | 23 | 0 | 0 LC (?) | BR | 3 | | W(100%) | |
| <i>Phaethornis ruber</i> | bodies | | 0 | 0 | 0 | 6 | 0 | 0 LC (↓) | BR | 9 | | W(100%) | |
| | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | | |
| <i>Phaethornis rupurumii</i> | bodies | | 0 | 0 | 2 | 3 | 0 | 0 LC (?) | BR | 4 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------|-----------------------------------|-------------|-------|------|--------|--------|------|--------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Trochilidae cont. | <i>Phaethornis striigularis</i> | bodies | | 0 | 6 | 0 | 0 | 0 | LC (?) | CR | 10 | | W(100%) |
| | <i>Phaethornis superciliosus</i> | bodies | | 0 | 110 | 12 | 17 | 0 | LC (?) | GT, BR, PE, GY | 5 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | | shells | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | | kg | 0 | 0 | 0.0001 | 0 | 0 | | | | | |
| | | skins | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | <i>Polyonymus caroli</i> | live | | 7 | 0 | 0 | 0 | 0 | LC (→) | PE | 1 | | W(100%) |
| | <i>Polytmus theresiae</i> | bodies | | 0 | 0 | 1 | 5 | 0 | LC (?) | BR | 9 | | W(100%) |
| | <i>Pterophanes cyanopterus</i> | skins | | 0 | 0 | 1 | 0 | 0 | LC (→) | PE | 5 | | W(100%) |
| | <i>Ramphomicron microrhynchum</i> | bodies | | 0 | 0 | 120 | 0 | 0 | LC (↓) | US, PE | 5 | | W(100%) |
| | | skins | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Schistes geoffroyi</i> | skins | | 0 | 0 | 1 | 0 | 0 | LC (→) | PE | 5 | | W(100%) |
| | <i>Selasphorus flammula</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (→) | CR | 2 | | W(100%) |
| | <i>Sternocyta cyanopectus</i> | carvings | | 250 | 0 | 0 | 0 | 0 | LC (?) | PH | 2 | | W(100%) |
| | <i>Thalurania colombica</i> | bodies | | 0 | 104 | 0 | 0 | 0 | LC (↓) | GT, CR | 8 | | W(100%) |
| | <i>Thalurania furcata</i> | bodies | | 0 | 6 | 23 | 24 | 0 | LC (?) | BR, GY | 12 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| | | skeletons | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | skins | | 0 | 0 | 0 | 3 | 0 | | | | | |
| | <i>Thalurania glaucopis</i> | bodies | | 0 | 8 | 0 | 0 | 0 | LC (?) | BR | 4 | | W(100%) |
| | <i>Thaumastura cora</i> | live | | 6 | 0 | 0 | 0 | 0 | LC (→) | PE | 3 | | W(100%) |
| | <i>Threnetes niger</i> | bodies | | 0 | 0 | 0 | 4 | 0 | LC (?) | BR, PE, GY | 9 | | W(100%) |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | |
| shells | | | 0 | 0 | 2 | 0 | 0 | | | | | | |
| | | kg | 0 | 0 | 0.0001 | 0 | 0 | | | | | | |
| skins | | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| <i>Threnetes ruckeri</i> | bodies | | 0 | 6 | 0 | 0 | 0 | LC (?) | CR | 9 | | W(100%) | |
| <i>Tilmatura dupontii</i> | bodies | | 5 | 0 | 0 | 0 | 0 | LC (→) | GT | 6 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source | |
|----------------------|----------------------------------|----------------------------|-------------|------|------|------|------|------|-------------|------------------------|--------------------------------|--|--------------------------|---------------------|
| Trochilidae cont. | <i>Topaza pella</i> | bodies | | 0 | 0 | 0 | 6 | 0 | LC (↓) | BR, ID | 5 | | W(100%) | |
| | | | kg | 0 | 0 | 0 | 0.03 | 0 | | | | | | |
| | | live | 6 | 0 | 0 | 0 | 0 | | | | | | | |
| | | <i>Trochilus polytmus</i> | skin pieces | | 0 | 0 | 0 | 8 | 8 | LC (?) | JM | 1 | | W(100%) |
| | <i>Trochilus scitulus</i> | skin pieces | | 0 | 0 | 0 | 8 | 8 | LC (?) | JM | 1 | First reported in trade since last RST selection | W(100%) | |
| Ciconiiformes | | | | | | | | | | | | | | |
| Balaenicipitidae | <i>Balaeniceps rex</i> | live | | 2 | 0 | 3 | 3 | 5 | VU (↓) | TZ | 11 | | W(100%) | |
| Phoenicopteridae | <i>Phoeniconaias minor</i> | live | | 40 | 0 | 12 | 272 | 54 | NT (↓) | TZ | 45 | | W(100%) | |
| | | trophies | | 0 | 0 | 0 | 0 | 3 | | | | | | |
| | <i>Phoenicoperus ruber</i> | bodies | | 1 | 0 | 1 | 0 | 0 | LC (↑) | CU, TZ, XX, FR, ZA | 87 | | W(23%); R(77%) | |
| | | live | | 746 | 1102 | 597 | 305 | 206 | | | | | | |
| | | skulls | | 2 | 0 | 0 | 0 | 0 | | | | | | |
| | | trophies | | 1 | 0 | 0 | 0 | 1 | | | | | | |
| | <i>Phoenicoperus</i> spp. | live | | 0 | 0 | 48 | 0 | 0 | NE | CU | | | R(100%) | |
| Threskiornithidae | <i>Eudocimus ruber</i> | shells | | 0 | 1 | 0 | 0 | 0 | LC (↓) | ZA | 15 | | - (100%) | |
| | <i>Geronticus calvus</i> | skulls | | 1 | 0 | 0 | 0 | 0 | VU (↓) | ZA | 3 | | W(100%) | |
| | <i>Platalea leucorodia</i> | live | | 0 | 0 | 1 | 0 | 0 | 0 | LC (?) | AU, BE | 101 | | U(100%) |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| Columbiformes | | | | | | | | | | | | | | |
| Columbidae | <i>Gallicolumba luzonica</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 | NT (↓) | ZA, PH | 1 | W(14.3%); - (85.7%) | |
| | | live | | 0 | 0 | 6 | 0 | 0 | | | | | | |
| | | <i>Goura</i> spp. | shells | | 0 | 1 | 0 | 0 | 0 | NE | PG | | | W(100%) |
| | | <i>Goura victoria</i> | live | | 1 | 13 | 2 | 0 | 0 | NT (↓) | AE, ZA, DE | 2 | | U(81.2%); - (18.8%) |
| Coraciiformes | | | | | | | | | | | | | | |
| Bucerotidae | <i>Anthracoceros albirostris</i> | live | | 0 | 1 | 0 | 0 | 0 | LC (→) | SG | 14 | | W(100%) | |
| | <i>Buceros rhinoceros</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 | NT (↓) | MY | 5 | | W(100%) |
| | <i>Bucerotidae</i> spp. | live | | 0 | 0 | 50 | 0 | 0 | 0 | NE | GH | | | W(100%) |
| | | <i>Penelopides panini</i> | live | | 0 | 1 | 0 | 0 | 0 | EN (↓) | GB | 1 | | - (100%) |
| | | <i>Rhyticeros plicatus</i> | live | | 0 | 0 | 32 | 10 | 0 | LC (↓) | SB, TH | 3 | | W(100%) |

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|----------------------|-------------------------------|-------------|-------|------|------|------|------|------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Cuculiformes | | | | | | | | | | | | | |
| Musophagidae | <i>Tauraco corythaix</i> | trophies | | 1 | 3 | 0 | 0 | 0 | LC (→) | ZA | 3 | | W(25%); - (75%) |
| | <i>Tauraco erythrolophus</i> | live | | 0 | 0 | 0 | 25 | 0 | LC (↓) | BE, NL | 2 | First reported in trade since last RST selection | - (100%) |
| | <i>Tauraco hartlaubi</i> | live | | 108 | 31 | 24 | 123 | 114 | LC (↓) | TZ, ZA, BE, NL | 3 | | W(85.9%); - (14.1%) |
| | <i>Tauraco leucolophus</i> | live | | 0 | 0 | 0 | 13 | 0 | LC (→) | UG | 8 | | W(100%) |
| | <i>Tauraco leucotis</i> | live | | 0 | 20 | 0 | 30 | 0 | LC (→) | BE, NL | 4 | | - (100%) |
| | <i>Tauraco livingstonii</i> | live | | 80 | 50 | 25 | 79 | 102 | LC (→) | TZ, ZA, NL | 6 | | W(76.8%); - (23.2%) |
| | <i>Tauraco macrorhynchus</i> | live | | 40 | 20 | 10 | 0 | 0 | LC (→) | GH | 12 | | W(100%) |
| | | skins | | 0 | 0 | 6 | 0 | 0 | | | | | |
| | <i>Tauraco persa</i> | live | | 73 | 220 | 309 | 110 | 60 | LC (→) | GH, GN, ML, ZA, TG, SN | 19 | | W(87.9%); - (12.1%) |
| | | skins | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Tauraco schalowi</i> | live | | 0 | 0 | 0 | 7 | 0 | LC (→) | BE | 8 | | - (100%) |
| Falconiformes | | | | | | | | | | | | | |
| Accipitridae | <i>Accipiter badius</i> | live | | 0 | 0 | 0 | 14 | 0 | LC (→) | UZ, ZA | 71 | | W(100%) |
| | | shells | | 0 | 0 | 5 | 0 | 0 | | | | | |
| | <i>Accipiter cooperii</i> | bodies | | 0 | 0 | 0 | 0 | 3 | LC (↑) | CA | 11 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Accipiter gentilis</i> | bodies | | 1 | 1 | 2 | 0 | 2 | LC (?) | UZ, PK, CA, SE, CH, DK | 86 | | W(100%) |
| | | live | | 57 | 52 | 46 | 0 | 0 | | | | | |
| | | skins | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 6 | | | | | |
| | <i>Accipiter gundlachi</i> | bodies | | 0 | 0 | 0 | 2 | 0 | EN (↓) | CU | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Accipiter melanoleucus</i> | bodies | | 4 | 0 | 0 | 0 | 0 | LC (↓) | ZA, TZ, SL, ZW | 37 | | W(100%) |
| | | live | | 19 | 9 | 11 | 0 | 0 | | | | | |
| | | shells | | 0 | 0 | 3 | 0 | 0 | | | | | |
| | <i>Accipiter minullus</i> | shells | | 0 | 0 | 2 | 0 | 0 | LC (→) | ZA | 21 | | W(100%) |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------|--------------------------------|-------------|-------|------|------|------|------|----------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Accipitridae cont. | <i>Accipiter nisus</i> | bodies | | 0 | 1 | 2 | 0 | 0 | 1 LC (→) | UZ, PK, CH, DK, SE | 106 | | W(100%) |
| | | live | | 4 | 0 | 17 | 0 | 0 | | | | | |
| | | skeletons | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Accipiter rhodogaster</i> | skeletons | | 1 | 0 | 0 | 0 | 0 | 0 LC (↓) | ID | 1 | | W(100%) |
| | <i>Accipiter rufiventris</i> | shells | | 0 | 0 | 5 | 0 | 0 | 0 LC (↑) | ZA | 16 | | W(100%) |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Accipiter striatus</i> | bodies | | 1 | 5 | 0 | 0 | 0 | 1 LC (↑) | CA, GT | 33 | | W(100%) |
| | | skins | | 0 | 1 | 0 | 0 | 2 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | <i>Accipiter superciliosus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 LC (↓) | BR | 14 | | W(100%) |
| | <i>Accipiter tachiro</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 LC (↓) | ZA | 20 | | W(100%) |
| | | live | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | <i>Accipiter trinotatus</i> | skeletons | | 1 | 0 | 0 | 0 | 0 | 0 LC (→) | ID | 1 | | W(100%) |
| | <i>Accipiter virgatus</i> | bodies | | 0 | 2 | 1 | 0 | 0 | 0 LC (↓) | KH, PH | 17 | | W(100%) |
| | | skins | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Aegypius monachus</i> | live | | 0 | 3 | 0 | 1 | 0 | 0 NT (↓) | AZ, RU, ES, UZ | 69 | | W(100%) |
| | <i>Aquila chrysaetos</i> | bodies | | 0 | 0 | 2 | 0 | 0 | 1 LC (→) | MN, CA, MX, CH, NO | 85 | | W(100%) |
| | | bones | | 0 | 8 | 0 | 2 | 2 | | | | | |
| | | carvings | | 2 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 0 | 0 | 10 | 21 | 3 | | | | | |
| | | skulls | | 2 | 2 | 0 | 0 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 5 | | | | | |
| <i>Aquila heliaca</i> | live | | 0 | 2 | 0 | 0 | 0 | 2 VU (↓) | AZ, IL | 78 | | W(100%) | |
| <i>Aquila pomarina</i> | live | | 0 | 0 | 2 | 0 | 0 | 0 LC (→) | LV | 82 | | W(100%) | |
| <i>Aquila rapax</i> | live | | 0 | 0 | 4 | 3 | 0 | 0 LC (↓) | TZ, ZA | 57 | | W(100%) | |
| | shells | | 0 | 0 | 6 | 0 | 0 | | | | | | |
| | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| <i>Aquila spp.</i> | live | | 0 | 4 | 0 | 0 | 0 | 0 NE | TZ | | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------------------|---------------------------|-------------|-------|------|------|------|------|----------|-------------|--------------------------------|--------------------------------|--------------------------|----------------------------------|
| Accipitridae cont. | <i>Aquila verreauxii</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 LC (→) | TZ, ZA, ZW | 31 | | W(100%) |
| | | live | | 12 | 3 | 10 | 2 | 8 | | | | | |
| | | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Buteo augur</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 2 LC (→) | TZ | 20 | | W(100%) |
| | <i>Buteo buteo</i> | bodies | | 6 | 1 | 1 | 0 | 0 | 1 LC (→) | ZA, SE, CH, DK, GE, TZ, GB, US | 138 | | W(90.9%); U(9.1%) |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Buteo hemilasius</i> | skin pieces | | 0 | 3 | 0 | 0 | 0 | 0 LC (→) | MN | 14 | | W(100%) |
| | <i>Buteo jamaicensis</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 2 LC (↑) | US, CA, MX | 28 | | W(100%) |
| | | live | | 2 | 1 | 1 | 1 | 2 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | <i>Buteo lagopus</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 2 LC (→) | CA, SE | 69 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | <i>Buteo magnirostris</i> | bodies | | 0 | 9 | 0 | 0 | 0 | 0 LC (↑) | SV, BR | 21 | | W(100%) |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Buteo oreophilus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 NT (↓) | ZA | 11 | | W(100%) |
| | | trophies | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Buteo rufinus</i> | live | | 0 | 0 | 0 | 2 | 0 | 0 LC (→) | MN, UZ | 93 | | W(100%) |
| | | skin pieces | | 0 | 3 | 0 | 0 | 0 | | | | | |
| <i>Buteo rufofuscus</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 LC (→) | ZA | 5 | | W(100%) | |
| | skins | | 0 | 1 | 0 | 0 | 0 | | | | | | |
| <i>Buteogallus urubitinga</i> | bodies | | 0 | 0 | 1 | 1 | 0 | 0 LC (→) | BR | 21 | | W(100%) | |
| <i>Circaetus gallicus</i> | live | | 0 | 0 | 0 | 4 | 0 | 0 LC (→) | ES | 103 | | W(100%) | |
| <i>Circaetus pectoralis</i> | live | | 0 | 1 | 0 | 0 | 0 | 0 LC (?) | TZ, ZW | 21 | | W(100%) | |
| | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| <i>Circus aeruginosus</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 LC (↑) | DE | 130 | | W(100%) | |
| <i>Circus maurus</i> | bodies | | 1 | 0 | 0 | 0 | 0 | 0 VU (→) | ZA | 3 | | W(100%) | |
| <i>Elanus axillaris</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 4 LC (↑) | ZA | 1 | | W(100%) | |
| <i>Elanus caeruleus</i> | trophies | | 0 | 3 | 0 | 0 | 0 | 0 LC (→) | BF | 92 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|----------------------------|---------------------------------|-------------|-------|------|------|------|------|--------|-------------|----------------------------|--------------------------------|--------------------------|----------------------------------|---------|
| Accipitridae cont. | <i>Geranospiza caerulescens</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (↓) | SV | 20 | | W(100%) | |
| | <i>Gypaetus barbatus</i> | live | | 1 | 1 | 0 | 0 | 0 | NT (↓) | LS | 61 | | W(100%) | |
| | <i>Gypohierax angolensis</i> | live | | 8 | 10 | 0 | 0 | 0 | LC (→) | TG, GH, GN, CM | 36 | | W(100%) | |
| | <i>Gyps africanus</i> | bodies | | 4 | 0 | 1 | 0 | 0 | CR (↓) | NA, ZA, TZ, CM, ZM | 40 | | W(100%) | |
| | | live | | 3 | 8 | 8 | 0 | 4 | | | | | | |
| | | trophies | | 1 | 0 | 1 | 3 | 0 | | | | | | |
| | <i>Gyps coprotheres</i> | bodies | | 2 | 0 | 0 | 0 | 0 | EN (↓) | ZA, LS | 7 | | W(100%) | |
| | | live | | 0 | 1 | 0 | 0 | 0 | | | | | | |
| | | trophies | | 3 | 0 | 2 | 2 | 0 | | | | | | |
| | <i>Gyps fulvus</i> | live | | 1 | 16 | 0 | 3 | 38 | LC (↑) | ES, GR, RS, CY, AZ, HR, UA | 81 | | W(87.5%); U(2.1%); - (10.4%) | |
| | <i>Gyps rueppellii</i> | live | | 0 | 0 | 4 | 0 | 0 | 6 | CR (↓) | TZ, GN | 33 | | W(100%) |
| | | trophies | | 0 | 0 | 0 | 0 | 3 | | | | | | |
| | <i>Haliaeetus albicilla</i> | bodies | | 0 | 0 | 15 | 1 | 2 | LC (↑) | NO, GL, PL, SE | 75 | | W(100%) | |
| | | live | | 42 | 20 | 0 | 0 | 0 | | | | | | |
| | <i>Haliaeetus leucocephalus</i> | bones | | 7 | 8 | 1 | 1 | 7 | LC (↑) | CA, US | 10 | | W(100%) | |
| | | carvings | | 2 | 0 | 0 | 0 | 0 | | | | | | |
| | | live | | 0 | 0 | 0 | 6 | 6 | | | | | | |
| | | skulls | | 1 | 1 | 0 | 0 | 0 | | | | | | |
| | | trophies | | 1 | 0 | 1 | 0 | 8 | | | | | | |
| | <i>Haliaeetus leucogaster</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (↓) | SG, BN | 20 | | W(50%); U(50%) | |
| live | | | 0 | 0 | 0 | 0 | 2 | | | | | | | |
| <i>Haliaeetus vocifer</i> | bodies | | 1 | 0 | 0 | 0 | 0 | LC (→) | TG, ZA | 42 | | W(100%) | | |
| | live | | 0 | 0 | 0 | 4 | 0 | | | | | | | |
| | skins | | 2 | 0 | 0 | 0 | 0 | | | | | | | |
| <i>Haliastur indus</i> | live | | 0 | 0 | 2 | 0 | 0 | LC (↓) | TH | 26 | | W(100%) | | |
| <i>Harpagus bidentatus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↓) | BR | 18 | | W(100%) | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------------|---------------------------------|-------------|-------|------|------|------|------|----------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Accipitridae cont. | <i>Harpia harpyja</i> | bones | | 1 | 0 | 0 | 0 | 0 | 0 NT (↓) | BR, EC, PE | 18 | | W(100%) |
| | | carvings | | 2 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Hieraaetus fasciatus</i> | live | | 0 | 0 | 0 | 6 | 0 | 0 LC (↓) | ES | 67 | | W(100%) |
| | <i>Hieraaetus pennatus</i> | live | | 0 | 0 | 0 | 4 | 1 | 1 LC (?) | ES, IL | 111 | | W(100%) |
| | <i>Hieraaetus spilogaster</i> | live | | 20 | 0 | 4 | 7 | 6 | 6 LC (↓) | TZ, ZA | 36 | | W(100%) |
| | | shells | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Hieraaetus wahlbergi</i> | live | | 1 | 0 | 0 | 0 | 0 | 0 LC (→) | CM | 38 | | W(100%) |
| | <i>Ichthyophaga ichthyaetus</i> | bodies | | 0 | 14 | 0 | 0 | 0 | 0 NT (↓) | KH | 14 | | W(100%) |
| | | eggs | | 0 | 4 | 0 | 0 | 0 | | | | | |
| | <i>Ictinia mississippiensis</i> | live | | 0 | 0 | 0 | 1 | 0 | 0 LC (↑) | CA | 19 | | W(100%) |
| | <i>Kaupifalco monogrammicus</i> | trophies | | 0 | 3 | 0 | 0 | 0 | 0 LC (→) | BF | 38 | | W(100%) |
| | <i>Leptodon cayanensis</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 LC (↓) | SV | 20 | | W(100%) |
| | <i>Leucopternis kuhli</i> | bodies | | 0 | 0 | 2 | 5 | 0 | 0 LC (↓) | BR | 3 | | W(100%) |
| | <i>Lophaetus occipitalis</i> | trophies | | 0 | 0 | 1 | 2 | 0 | 0 LC (↑) | ZA | 40 | | W(100%) |
| | <i>Melierax canorus</i> | trophies | | 0 | 0 | 1 | 1 | 0 | 0 LC (→) | ZA | 5 | | W(100%) |
| | <i>Melierax poliopterus</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 1 LC (→) | TZ | 6 | | W(100%) |
| | <i>Micronisus gabar</i> | live | | 20 | 0 | 0 | 0 | 0 | 0 LC (→) | GN, TZ | 41 | | W(100%) |
| | | trophies | | 0 | 0 | 0 | 0 | 0 | 1 | | | | |
| | <i>Milvus migrans</i> | live | | 10 | 16 | 1 | 0 | 0 | 0 LC (?) | UZ, BE, KW | 146 | | W(96.4%); U(3.6%) |
| | | skeletons | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Milvus milvus</i> | bodies | | 1 | 1 | 0 | 0 | 0 | 2 NT (↓) | CH, SE, GB | 66 | | W(100%) |
| | | live | | 10 | 10 | 10 | 0 | 0 | | | | | |
| <i>Necrosyrtes monachus</i> | live | | 3 | 2 | 0 | 0 | 0 | 0 CR (↓) | GN | 38 | | W(100%) | |
| <i>Neophron percnopterus</i> | live | | 3 | 4 | 1 | 0 | 0 | 0 EN (↓) | GN, SD, JO | 94 | | W(80%); - (20%) | |
| <i>Parabuteo unicinctus</i> | live | | 0 | 0 | 0 | 0 | 0 | 2 LC (↓) | MX | 19 | | W(100%) | |
| <i>Pernis apivorus</i> | bodies | | 0 | 0 | 1 | 0 | 0 | 2 LC (↓) | SE, CH, GB | 110 | | W(100%) | |
| | live | | 1 | 0 | 0 | 0 | 0 | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------------------|--------------------------------|-------------|-------|------|------|------|------|----------|-------------|--|--------------------------------|--|----------------------------------|
| Accipitridae cont. | <i>Polemaetus bellicosus</i> | live | | 3 | 0 | 0 | 0 | 0 | 2 VU (↓) | ZA, TZ | 37 | | W(100%) |
| | | skins | | 2 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 1 | 1 | | | | | |
| | <i>Polyboroides typus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 LC (→) | ZA | 41 | | W(100%) |
| | | shells | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Spizaetus ornatus</i> | live | | 0 | 0 | 0 | 0 | 0 | 1 NT (↓) | FR | 20 | | W(100%) |
| | <i>Stephanoaetus coronatus</i> | bodies | | 0 | 1 | 0 | 1 | 0 | 0 NT (↓) | TZ, CD, ZA, CG, CM | 30 | | W(100%) |
| | | live | | 5 | 5 | 11 | 18 | 18 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Terathopius ecaudatus</i> | live | | 3 | 0 | 0 | 0 | 0 | 0 NT (↓) | SD | 47 | | W(100%) |
| | <i>Torgos tracheliotus</i> | live | | 0 | 10 | 0 | 0 | 0 | 1 EN (↓) | SD, GN, TZ, ZA | 47 | | W(100%) |
| | | trophies | | 0 | 0 | 0 | 1 | 1 | | | | | |
| | <i>Trigonoceps occipitalis</i> | trophies | | 0 | 0 | 0 | 1 | 0 | 0 CR (↓) | ZA | 37 | | W(100%) |
| Cathartidae | <i>Vultur gryphus</i> | live | | 0 | 0 | 0 | 0 | 6 NT (↓) | CL | 9 | | W(100%) | |
| Falconidae | <i>Caracara cheriway</i> | bodies | | 0 | 6 | 0 | 0 | 0 | 0 LC (↑) | SV | 22 | | W(100%) |
| | <i>Daptrius ater</i> | bodies | | 0 | 0 | 1 | 1 | 0 | 0 LC (→) | BR | 9 | | W(100%) |
| | <i>Falco biarmicus</i> | live | | 262 | 76 | 254 | 135 | 40 | 40 LC (↑) | SD, KW, ZA | 75 | | W(100%) |
| | | shells | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Falco cherrug</i> | live | | 121 | 181 | 87 | 74 | 125 | 125 EN (↓) | MN, PK, AE, CN, KW, AZ, IR, QA, SA, PL, JO | 67 | Zero quota published (IR, KG, KZ, PK, RU, SA, TM, UZ); CITES suspension (BH, IR, KG, KZ, MN, PK, RU, SA, TM, UZ) | W(97.3%); U(1.9%); - (0.7%) |
| | <i>Falco columbarius</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 1 LC (→) | UZ, PK, CA, SE | 126 | | W(100%) |
| | | live | | 2 | 20 | 10 | 0 | 0 | | | | | |
| | <i>Falco deiroleucus</i> | eggs | | 0 | 0 | 2 | 0 | 0 | 0 NT (↓) | BZ | 19 | | W(100%) |
| | | live | | 0 | 2 | 0 | 0 | 0 | | | | | |
| | | shells | | 13 | 0 | 0 | 0 | 0 | | | | | |
| <i>Falco naumanni</i> | trophies | | 2 | 1 | 0 | 0 | 0 | 0 LC (→) | ZA | 113 | | W(100%) | |
| <i>Falco pelegrinoides</i> | live | | 0 | 0 | 2 | 0 | 0 | 0 LC (→) | SD | 43 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|---------------------------------|---------------------------------|-------------|-------|------|------|------|------|------|-------------|--|--------------------------------|--------------------------|----------------------------------|-----------------------------|
| Falconidae cont. | <i>Falco peregrinus</i> | bodies | | 0 | 0 | 13 | 0 | 1 | LC (→) | AE, GL, QA, SA, AZ, IR, ZA, DZ, PL, CH, RU, MK, CA, IT, SE | 208 | CITES suspension (RU) | W(86.8%); U(9%); - (4.3%) | |
| | | eggs | | 19 | 12 | 21 | 10 | 10 | | | | | | |
| | | | kg | 0 | 0 | 0 | 10 | 0 | | | | | | |
| | | live | | 32 | 73 | 75 | 108 | 58 | | | | | | |
| | | shells | | 0 | 6 | 6 | 0 | 0 | | | | | | |
| | | skeletons | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| | <i>Falco ruficularis</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↓) | BR | 21 | | W(100%) | |
| | <i>Falco rusticolus</i> | bodies | | 0 | 2 | 17 | 0 | 0 | 0 | LC (→) | GL, AE, US, CA, DK, FR, RU | 33 | CITES suspension (RU) | W(91.7%); U(2.8%); - (5.6%) |
| | | eggs | | 10 | 0 | 3 | 0 | 0 | | | | | | |
| | | live | | 0 | 1 | 2 | 0 | 8 | | | | | | |
| | | shells | | 0 | 0 | 2 | 0 | 0 | | | | | | |
| | | skulls | | 0 | 0 | 1 | 0 | 0 | | | | | | |
| | <i>Falco sparverius</i> | bodies | | 0 | 0 | 0 | 2 | 0 | 0 | LC (→) | CA, CU | 54 | | W(100%) |
| | | live | | 30 | 0 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Falco spp.</i> | live | | 0 | 50 | 0 | 0 | 0 | 0 | NE | SA | | | W(100%) |
| | <i>Falco subbuteo</i> | bodies | | 0 | 0 | 2 | 0 | 0 | 1 | LC (↓) | CH | 130 | | W(100%) |
| | <i>Falco tinnunculus</i> | bodies | | 0 | 3 | 3 | 2 | 1 | 0 | 1 | LC (↓) | UZ, GB, ZA, CH, SE | 149 | W(100%) |
| | | live | | 0 | 10 | 0 | 0 | 0 | 0 | | | | | |
| | | shells | | 0 | 0 | 4 | 0 | 0 | 0 | | | | | |
| | <i>Herpetotheres cachinnans</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 | 0 | LC (↓) | SV, US | 20 | |
| trophies | | | 0 | 1 | 0 | 0 | 0 | 0 | 0 | | | | | |
| <i>Ibycter americanus</i> | bodies | | 0 | 0 | 1 | 2 | 0 | 0 | 0 | LC (↓) | BR | 15 | | W(100%) |
| <i>Micrastur mintoni</i> | bodies | | 0 | 0 | 2 | 4 | 0 | 0 | 0 | LC (↓) | BR | 2 | | W(100%) |
| <i>Micrastur ruficollis</i> | bodies | | 0 | 0 | 0 | 2 | 0 | 0 | 0 | LC (↓) | BR | 19 | | W(100%) |
| <i>Micrastur semitorquatus</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 | 0 | LC (↓) | SV | 20 | | W(100%) |
| <i>Microhierax erythrogenys</i> | skins | | 0 | 0 | 3 | 0 | 0 | 0 | 0 | LC (↓) | PH | 1 | | W(100%) |
| <i>Phalcoboenus australis</i> | skulls | | 1 | 0 | 0 | 0 | 0 | 0 | 0 | NT (→) | FK | 3 | | W(100%) |
| <i>Polihierax semitorquatus</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 1 | 0 | LC (→) | TZ | 10 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|--------------------|---------------------------------|---------------------------|--------|------|------|------|------|------|-------------|----------------------------|--------------------------------|---|----------------------------------|---------|
| Pandionidae | <i>Pandion haliaetus</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 1 LC (↑) | GB, CA | 199 | | W(100%) | |
| | | live | | 0 | 0 | 0 | 0 | 0 | 6 | | | | | |
| Sagittariidae | <i>Sagittarius serpentarius</i> | live | | 14 | 10 | 0 | 0 | 0 | 2 VU (↓) | SD, ZA, TZ, GN | 36 | | W(100%) | |
| | | trophies | | 0 | 0 | 0 | 0 | 0 | 4 | | | | | |
| Galliformes | | | | | | | | | | | | | | |
| Phasianidae | <i>Argusianus argus</i> | bodies | | 1 | 1 | 0 | 0 | 0 | 0 NT (↓) | BN | 6 | | W(100%) | |
| | | <i>Gallus sonneratii</i> | live | | 0 | 0 | 5 | 0 | 0 LC (↓) | DK | 1 | | - (100%) | |
| | | <i>Pavo muticus</i> | bodies | | 0 | 2 | 0 | 0 | 0 | 0 EN (↓) | KH | 10 | | U(100%) |
| | | <i>Pavo</i> spp. | live | | 4 | 0 | 0 | 0 | 0 | 0 NE | NE | | | R(100%) |
| Gruiformes | | | | | | | | | | | | | | |
| Gruidae | <i>Anthropoides virgo</i> | live | | 20 | 0 | 0 | 0 | 0 | 0 LC (↑) | SD | 65 | | W(100%) | |
| | | <i>Balearica pavonina</i> | live | | 80 | 65 | 70 | 37 | 60 VU (↓) | ML, SD, GH, GN, NE, NG, TG | 25 | subject to RST Post CoP14 (BF, BI, BJ, CF, CI, CM, ER, ET, GA, GH, GM, GN, GW, KE, ML, NA, NE, NG, SD, SL, SN, SS, TD, TG, UG); CITES suspension (GN, SD, SS) | W(100%) | |
| | <i>Balearica regulorum</i> | live | | 4 | 0 | 90 | 0 | 0 | 0 EN (↓) | CD, TZ, ZM | 15 | subject to RST Post CoP14 (AO, BI, BW, KE, LS, MZ, NA, RW, TZ, UG, ZM); CITES suspension (RW, TZ) | W(100%) | |
| | | trophies | | 1 | 0 | 0 | 0 | 1 | 0 | | | | | |
| | <i>Grus canadensis</i> | bodies | | 1 | 0 | 2 | 0 | 0 | 1 LC (↑) | CA | 13 | | W(100%) | |
| | | meat | | 359 | 443 | 533 | 668 | 522 | | | | | | |
| | | | kg | | 0 | 0 | 1 | 0 | 19 | | | | | |
| | | trophies | | 1555 | 1406 | 1722 | 1643 | 1678 | | | | | | |
| | <i>Grus grus</i> | eggs | | 0 | 0 | 0 | 6 | 0 | 0 LC (↑) | UA | 90 | | U(100%) | |
| | <i>Grus</i> spp. | meat | | 0 | 0 | 0 | 2 | 0 | 0 NE | CA | | | W(100%) | |
| Otididae | <i>Afrotis afraoides</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 LC (→) | ZA | 4 | | W(100%) | |
| | <i>Ardeotis kori</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 2 NT (↓) | TZ | 13 | | W(100%) | |
| | <i>Eupodotis senegalensis</i> | trophies | | 0 | 0 | 0 | 0 | 0 | 1 LC (↓) | TZ | 30 | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------------------|------------------------------|-------------|-------|------|------|-------|------|----------|-------------|------------------------|--------------------------------|---------------------------|----------------------------------|
| Otididae cont. | <i>Lissotis melanogaster</i> | bodies | | 0 | 1 | 0 | 0 | | 0 LC (↓) | ZA, TZ | 37 | | W(100%) |
| | | trophies | | 0 | 1 | 0 | 0 | 1 | | | | | |
| | <i>Lophotis ruficrista</i> | trophies | | 1 | 0 | 0 | 0 | | 0 LC (→) | ZA | 7 | | W(100%) |
| | <i>Neotis denhami</i> | bodies | | 0 | 0 | 0 | 1 | | 0 NT (↓) | BF, ZA | 37 | | W(100%) |
| | | skins | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 2 | 5 | 1 | 1 | 0 | | | | | |
| | <i>Neotis ludwigii</i> | skeletons | | 0 | 1 | 0 | 0 | | 0 EN (↓) | ZA | 4 | | W(100%) |
| | <i>Neotis nuba</i> | live | | 0 | 0 | 4 | 0 | | 4 NT (↓) | NE | 8 | | W(100%) |
| | | meat | | 90 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Otis tarda</i> | eggs | | 0 | 20 | 0 | 0 | | 0 VU (↓) | RU | 62 | | W(100%) |
| live | | | 40 | 20 | 0 | 0 | 0 | | | | | | |
| Passeriformes | | | | | | | | | | | | | |
| Cotingidae | <i>Rupicola peruvianus</i> | live | | 22 | 11 | 0 | 0 | | 0 LC (→) | PE, PA | 5 | | W(91.7%); R(8.3%) |
| | | shells | | 0 | 0 | 5 | 0 | 0 | | | | | |
| | | | kg | 0 | 0 | 0.003 | 0 | 0 | | | | | |
| | <i>Rupicola rupicola</i> | bodies | | 0 | 0 | 0 | 3 | | 0 LC (→) | SR, PE, GY | 6 | | W(100%) |
| live | | | 10 | 8 | 18 | 0 | 0 | | | | | | |
| Estrildidae | <i>Lonchura oryzivora</i> | live | | 0 | 0 | 0 | 85 | | 0 VU (↓) | NL, BE | 2 | | - (100%) |
| Paradisaeidae | <i>Epimachus meyeri</i> | trophies | | 3 | 0 | 0 | 0 | | 0 LC (→) | PG | 2 | | W(100%) |
| | <i>Paradisaea minor</i> | shells | | 0 | 1 | 0 | 0 | | 0 LC (→) | PG | 2 | | W(100%) |
| | <i>Paradisaea raggiana</i> | live | | 0 | 0 | 0 | 10 | | 0 LC (→) | PG | 2 | | W(100%) |
| | | shells | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Parotia lawesii</i> | live | | 0 | 0 | 0 | 10 | | 0 LC (→) | PG | 1 | | W(100%) |
| <i>Ptiloris magnificus</i> | carvings | | 0 | 0 | 0 | 0 | | 1 LC (→) | CH | 3 | | - (100%) | |
| Sturnidae | <i>Gracula religiosa</i> | live | | 0 | 250 | 0 | 0 | | 0 LC (↓) | MY | 16 | Zero quota published (MY) | W(100%) |
| Piciformes | | | | | | | | | | | | | |
| Ramphastidae | <i>Pteroglossus aracari</i> | bodies | | 0 | 3 | 0 | 3 | | 0 LC (↓) | GY, SR, ZA, BR | 5 | | W(97.2%); - (2.8%) |
| | | live | | 91 | 80 | 132 | 140 | 167 | | | | | |
| | <i>Pteroglossus viridis</i> | live | | 89 | 30 | 125 | 167 | | 103 LC (→) | SR, GY, ZA | 5 | | W(98.5%); - (1.5%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|------------------------------|------------------------------------|----------------------------|-------|------|------|------|------|--------|------------------------|--------------------------------|--------------------------------|-----------------------------|--|---------|
| Ramphastidae cont. | <i>Ramphastos sulfuratus</i> | live | | 0 | 1 | 0 | 0 | 0 | LC (↓) | NI | 9 | | - (100%) | |
| | <i>Ramphastos toco</i> | carvings | | 1 | 0 | 0 | 0 | 0 | LC (↓) | GY, SR, ZA, JO, BR | 8 | | W(98.1%); - (1.9%) | |
| | | live | | 126 | 102 | 74 | 126 | 110 | | | | | | |
| | <i>Ramphastos tucanus</i> | bodies | | 0 | 0 | 0 | 10 | 0 | VU (↓) | GY, SR, BR, ZA, PE | 9 | | W(97.8%); - (2.2%) | |
| | | carvings | | 1 | 0 | 0 | 0 | 0 | | | | | | |
| | | live | | 163 | 102 | 153 | 116 | 125 | | | | | | |
| | <i>Ramphastos vitellinus</i> | bodies | | 0 | 0 | 3 | 28 | 0 | VU (↓) | SR, GY, BR, ZA | 10 | | W(98.9%); - (1.1%) | |
| | | live | | 142 | 118 | 254 | 158 | 128 | | | | | | |
| | Psittaciformes | | | | | | | | | | | | | |
| | | <i>Psittaciformes</i> spp. | skins | | 0 | 0 | 2 | 0 | 0 | NE | AU | | | W(100%) |
| Cacatuidae | <i>Cacatua alba</i> | live | | 10 | 32 | 8 | 26 | 1 | EN (↓) | ZA, JO, MY, RU, AE, ES, GB, US | 1 | | W(5.3%); U(6.7%); - (88%) | |
| | <i>Cacatua ducorpsii</i> | live | | 50 | 60 | 317 | 84 | 0 | LC (→) | SB, ZA, NL | 2 | | W(91.3%); - (8.7%) | |
| | <i>Cacatua galerita</i> | live | | 26 | 28 | 8 | 75 | 1 | LC (↓) | JO, NZ, MY, ZA, AU, PL, US, AE | 3 | | W(34.4%); U(0.8%); - (64.8%) | |
| | | skulls | | 0 | 0 | 0 | 0 | 2 | | | | | | |
| | <i>Cacatua leadbeateri</i> | live | | 1 | 20 | 0 | 12 | 0 | LC (→) | ZA | 1 | | - (100%) | |
| | <i>Cacatua ophthalmica</i> | live | | 0 | 0 | 0 | 2 | 0 | VU (↓) | ES | 1 | | - (100%) | |
| | <i>Cacatua sanguinea</i> | live | | 0 | 0 | 1 | 0 | 0 | LC (↑) | AU | 3 | | U(100%) | |
| | Cacatuidae spp. | skins | | 0 | 0 | 2 | 0 | 0 | NE | AU | | | First reported in trade since last RST selection | W(100%) |
| | <i>Callocephalon fimbriatum</i> | live | | 0 | 0 | 2 | 0 | 0 | LC (↑) | ES | 1 | | - (100%) | |
| | <i>Calyptorhynchus banksii</i> | live | | 2 | 0 | 0 | 0 | 0 | LC (↓) | AU, BE | 1 | | W(97.3%); - (2.7%) | |
| | | skin pieces | | 0 | 71 | 0 | 0 | 0 | | | | | | |
| | <i>Calyptorhynchus baudinii</i> | skin pieces | | 0 | 26 | 0 | 0 | 0 | EN (↓) | AU | 1 | | W(100%) | |
| | <i>Calyptorhynchus latirostris</i> | skin pieces | | 0 | 263 | 0 | 0 | 0 | EN (↓) | AU | 1 | | W(100%) | |
| <i>Eolophus roseicapilla</i> | live | | 2 | 210 | 5 | 2 | 2 | LC (↑) | BE, ZA, JO, AU, GB, AE | 1 | | W(0.5%); U(0.9%); - (98.6%) | | |
| | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | | | |
| Loriidae | <i>Chalcopsitta atra</i> | live | | 0 | 0 | 0 | 4 | 0 | LC (→) | NL | 1 | | - (100%) | |

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|--------------------------|--------------------------------------|-------------|-------|------|------|------|------|----------|-------------|--|--------------------------------|--------------------------|---|
| Loriidae cont. | <i>Chalcopsitta cardinalis</i> | live | | 80 | 60 | 90 | 90 | | 0 LC (→) | SB | 2 | | W(100%) |
| | <i>Chalcopsitta sintillata</i> | live | | 0 | 0 | 1 | 10 | | 0 LC (→) | ZA, IT | 2 | | - (100%) |
| | <i>Charmosyna papou</i> | bodies | | 0 | 0 | 0 | 8 | | 0 LC (→) | PG, NL, ZA | 2 | | W(40%); - (60%) |
| | | live | | 0 | 0 | 0 | 12 | 0 | | | | | |
| | <i>Glossopsitta concinna</i> | live | | 0 | 0 | 0 | 2 | | 0 LC (→) | NL | 1 | | - (100%) |
| | <i>Lorius chlorocercus</i> | live | | 20 | 1 | 20 | 0 | | 0 LC (→) | SB, AE | 1 | | W(95.2%); U(4.8%) |
| | <i>Lorius lory</i> | live | | 20 | 0 | 0 | 0 | | 0 LC (→) | ZA | 2 | | - (100%) |
| | <i>Lorius</i> spp. | shells | | 0 | 1 | 0 | 0 | | 0 NE | PG | | | W(100%) |
| | <i>Psitteuteles goldiei</i> | live | | 0 | 10 | 0 | 8 | | 0 LC (→) | ZA, NL | 2 | | - (100%) |
| | <i>Psitteuteles iris</i> | live | | 0 | 0 | 0 | 8 | | 0 NT (↓) | NL | 2 | | - (100%) |
| | <i>Trichoglossus chlorolepidotus</i> | live | | 20 | 0 | 0 | 4 | | 0 LC (→) | ZA | 1 | | - (100%) |
| | <i>Trichoglossus flavoviridis</i> | live | | 0 | 0 | 0 | 3 | | 0 LC (→) | NL | 1 | | - (100%) |
| | <i>Trichoglossus haematodus</i> | live | | 20 | 0 | 0 | 50 | | 1 LC (↓) | SB, AU, FR, NZ | 7 | | W(97.3%); U(2.7%) |
| | | skulls | | 0 | 0 | 0 | 0 | | 2 | | | | |
| Psittacidae | <i>Agapornis canus</i> | live | | 250 | 750 | 500 | 304 | | 0 LC (→) | MG, BE, NL | 2 | | W(89.8%); - (10.2%) |
| | <i>Agapornis fischeri</i> | live | | 74 | 300 | 400 | 0 | | 0 NT (↓) | ZA | 4 | CITES suspension (TZ) | - (100%) |
| | <i>Agapornis lilianae</i> | live | | 0 | 300 | 0 | 0 | | 0 NT (↓) | ZA | 5 | | - (100%) |
| | <i>Agapornis nigrigenis</i> | live | | 0 | 0 | 0 | 5 | | 0 VU (↓) | PH | 3 | | - (100%) |
| | <i>Agapornis personatus</i> | live | | 0 | 200 | 0 | 200 | | 0 LC (→) | BE, CU, IT | 1 | CITES suspension (TZ) | R(0.5%); - (99.5%) |
| | <i>Agapornis pullarius</i> | live | | 240 | 352 | 200 | 390 | | 30 LC (↓) | ML, TG, GN, CG, UG, GH, BJ | 25 | | W(100%) |
| | <i>Agapornis taranta</i> | live | | 10 | 0 | 0 | 100 | | 0 LC (↑) | BE | 2 | | - (100%) |
| | <i>Alisterus scapularis</i> | live | | 4 | 100 | 21 | 19 | | 0 LC (↓) | BE, CZ, NL | 1 | | - (100%) |
| | <i>Amazona aestiva</i> | carvings | | 1 | 0 | 0 | 0 | | 0 LC (↓) | AR, JO, BO, ZA, AE, PY, SI, CH, US, BR, OM, GB, UY | 4 | | W(15.1%); R(67.6%); U(1%); - (16.3%) |
| | | live | | 403 | 559 | 206 | 151 | 196 | | | | | |
| <i>Amazona albifrons</i> | live | | 5 | 30 | 4 | 18 | | 3 LC (↑) | ZA, JO, FR | 7 | | - (100%) | |

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|--------------------|---------------------------------|-------------|-------|------|------|------|------|--------|----------------|--|--------------------------------|--------------------------------|----------------------------------|
| Psittacidae cont. | <i>Amazona amazonica</i> | bodies | | 0 | 0 | 1 | 2 | 0 | LC (↓) | GY, SR, ZA, TT, BR | 11 | | W(99.6%); - (0.4%) |
| | | live | | 2835 | 1420 | 4493 | 2911 | 2646 | | | | | |
| | <i>Amazona auropalliata</i> | live | | 1 | 27 | 37 | 2 | 0 | VU (↓) | XX, CR, CA, NI, SV, GB | 7 | | W(22.7%); U(1.5%); - (75.8%) |
| | <i>Amazona autumnalis</i> | live | | 1 | 0 | 15 | 11 | 1 | LC (↓) | ZA, PA, HN, NI, PT | 11 | | W(48.3%); - (51.7%) |
| | <i>Amazona dufresniana</i> | live | | 48 | 38 | 51 | 62 | 66 | NT (↓) | GY, SR, ZA | 5 | | W(96.5%); - (3.5%) |
| | <i>Amazona farinosa</i> | live | | 618 | 421 | 566 | 402 | 415 | NT (↓) | GY, SR, ZA, PA | 16 | | W(99.3%); - (0.7%) |
| | <i>Amazona festiva</i> | bodies | | 0 | 0 | 1 | 1 | 0 | NT (↓) | GY, BR | 6 | Subject to RST Post CoP16 (GY) | W(100%) |
| | | live | | 89 | 28 | 77 | 62 | 60 | | | | | |
| | <i>Amazona ochrocephala</i> | bodies | | 0 | 0 | 0 | 0 | 1 | LC (↓) | GY, SR, ZA, PA, JO, GB, DK, BH, SV, PE, TT, US | 17 | | W(98.9%); U(0.1%); - (0.9%) |
| | | live | | 865 | 773 | 1413 | 1446 | 1279 | | | | | |
| | <i>Amazona oratrix</i> | live | | 0 | 6 | 24 | 8 | 1 | EN (↓) | XX, CA, GB, DE, ES, US | 4 | | U(16.3%); - (83.7%) |
| | <i>Amazona spp.</i> | skulls | | 0 | 0 | 0 | 0 | 1 | NE | AU | | | U(100%) |
| | <i>Aprosictus erythropterus</i> | live | | 0 | 10 | 25 | 0 | 0 | LC (↑) | NL, BE | 3 | | - (100%) |
| | <i>Ara ararauna</i> | carvings | | 1 | 0 | 0 | 0 | 0 | LC (↓) | GY, SR, ZA, VE, JO, KZ, RU, AZ, CR, XX, UZ, BR, PA, ES | 12 | | W(98.8%); U(0.3%); - (0.9%) |
| | | live | | 1259 | 880 | 1829 | 1547 | 1397 | | | | | |
| | <i>Ara chloropterus</i> | carvings | | 1 | 0 | 0 | 0 | 0 | LC (↓) | GY, SR, PE, VE, ZA, NO, PY, RU, US, AZ, BR, KZ, NA, SE | 12 | | W(99.6%); U(0.3%); - (0.1%) |
| | | live | | 1065 | 919 | 1256 | 1322 | 1349 | | | | | |
| | | shells | | 12 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Ara macao</i> | carvings | | 1 | 0 | 0 | 0 | 0 | LC (↓) | SR, PE, XX, VE, KZ, RU, PR, AU, AZ, BR, FR, AE | 18 | | W(93.1%); U(2.4%); - (4.5%) |
| | | live | | 105 | 105 | 203 | 106 | 103 | | | | | |
| shells | | | 38 | 0 | 0 | 0 | 0 | | | | | | |
| skulls | | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| <i>Ara severus</i> | live | | 91 | 197 | 283 | 161 | 167 | LC (→) | SR, ZA, VE, JO | 10 | | W(86.9%); U(2%); - (11.1%) | |

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|------------------------------|---------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Psittacidae cont. | <i>Aratinga acuticaudata</i> | live | | 0 | 322 | 0 | 0 | 0 | LC (↓) | ZA, US | 8 | | - (100%) |
| | <i>Aratinga aurea</i> | live | | 30 | 150 | 10 | 0 | 0 | LC (→) | ZA | 6 | | - (100%) |
| | <i>Aratinga auricapillus</i> | live | | 6 | 150 | 4 | 0 | 0 | NT (↓) | ZA | 1 | | - (100%) |
| | <i>Aratinga canicularis</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (→) | ZA, SV | 6 | | W(2%); - (98%) |
| | | live | | 20 | 50 | 0 | 0 | 0 | | | | | |
| | <i>Aratinga erythrogyne</i> | live | | 18 | 30 | 0 | 0 | 0 | NT (↓) | ZA | 2 | | - (100%) |
| | <i>Aratinga finschi</i> | live | | 51 | 0 | 0 | 0 | 0 | LC (↑) | ZA, NI | 3 | | W(2%); - (98%) |
| | <i>Aratinga jandaya</i> | bodies | | 0 | 0 | 0 | 2 | 0 | LC (→) | ZA, BR | 1 | | W(33.3%); - (66.7%) |
| | | live | | 0 | 0 | 4 | 0 | 0 | | | | | |
| | <i>Aratinga leucophthalma</i> | live | | 52 | 45 | 178 | 11 | 20 | LC (↓) | SR, GY, PY | 12 | | W(100%) |
| | <i>Aratinga mitrata</i> | live | | 2416 | 280 | 0 | 200 | 18 | LC (→) | AR, PE, ZA | 3 | | W(98.3%); - (1.7%) |
| | | skins | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Aratinga pertinax</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↑) | SR, GY, ZA, PA, BR | 10 | | W(81.3%); - (18.7%) |
| | | live | | 154 | 280 | 257 | 22 | 10 | | | | | |
| | <i>Aratinga solstitialis</i> | live | | 20 | 200 | 0 | 100 | 0 | EN (↓) | ZA, US | 5 | | - (100%) |
| | <i>Aratinga strenua</i> | bodies | | 0 | 1 | 0 | 0 | 0 | NE | SV | 5 | | W(100%) |
| | <i>Aratinga wagleri</i> | live | | 495 | 613 | 149 | 230 | 250 | NT (↓) | PE, ZA | 4 | | W(93.5%); - (6.5%) |
| | <i>Aratinga weddellii</i> | live | | 0 | 20 | 450 | 200 | 0 | LC (↑) | PE, ZA | 5 | | W(97%); - (3%) |
| | <i>Barnardius zonarius</i> | live | | 48 | 680 | 0 | 12 | 0 | LC (↑) | BE, CZ, ZA | 1 | | - (100%) |
| | <i>Bolbopsittacus lunulatus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (→) | PH | 1 | | W(100%) |
| | <i>Bolborhynchus lineola</i> | live | | 49 | 1330 | 28 | 188 | 0 | LC (→) | BE, CZ, NL | 12 | | - (100%) |
| | <i>Brotogeris chrysoptera</i> | bodies | | 0 | 4 | 4 | 0 | 0 | LC (↓) | SR, GY, BR | 6 | | W(100%) |
| | | live | | 26 | 13 | 137 | 97 | 10 | | | | | |
| <i>Brotogeris cyanoptera</i> | live | | 10 | 0 | 0 | 0 | 0 | LC (→) | PE | 6 | | W(100%) | |
| <i>Brotogeris jugularis</i> | bodies | | 0 | 5 | 0 | 0 | 0 | LC (→) | SV, PA | 9 | | W(100%) | |
| | live | | 1 | 1 | 1 | 1 | 0 | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------------|-----------------------------------|-------------|-------|-------|--------|--------|-------|--------|-------------|------------------------|--------------------------------|--------------------------|----------------------------------|
| Psittacidae cont. | <i>Brotogeris pyrrhoptera</i> | live | | 0 | 0 | 0 | 1 | 0 | EN (↓) | US | 2 | | - (100%) |
| | <i>Brotogeris sanctithomae</i> | bodies | | 0 | 0 | 1 | 1 | 0 | LC (→) | PE, BR | 5 | | W(100%) |
| | | live | | 16 | 0 | 0 | 110 | 0 | | | | | |
| | <i>Brotogeris versicolurus</i> | bodies | | 0 | 6 | 0 | 0 | 0 | LC (→) | PE, BR | 6 | | W(100%) |
| | | live | | 16 | 0 | 0 | 40 | 0 | | | | | |
| | <i>Coracopsis vasa</i> | live | | 0 | 0 | 9 | 0 | 0 | LC (↓) | IT, ZA | 2 | CITES suspension (MG) | - (100%) |
| | <i>Cyanoliseus patagonus</i> | live | | 1332 | 686 | 13 | 2 | 0 | LC (↓) | AR, ZA | 4 | | W(98.3%); - (1.7%) |
| | <i>Cyanoramphus auriceps</i> | live | | 0 | 450 | 263 | 531 | 0 | NT (↓) | BE, NL | 1 | | - (100%) |
| | <i>Deropterus accipitrinus</i> | live | | 251 | 114 | 256 | 222 | 152 | LC (↓) | SR, GY, ZA | 8 | | W(94.3%); - (5.7%) |
| | <i>Diopsittaca nobilis</i> | bodies | | 0 | 0 | 0 | 0 | 1 | LC (→) | GY, SR, ZA, JO | 7 | | W(97.7%); - (2.3%) |
| | | live | | 540 | 747 | 885 | 1156 | 802 | | | | | |
| | <i>Eclectus roratus</i> | live | | 41 | 40 | 145 | 85 | 0 | LC (↓) | SB, ZA, JO, US | 4 | | W(66%); - (34%) |
| | <i>Enicognathus leptorhynchus</i> | live | | 0 | 10 | 0 | 0 | 0 | LC (→) | ZA | 1 | | - (100%) |
| | <i>Forpus coelestis</i> | live | | 0 | 0 | 16 | 18 | 0 | LC (→) | BE, NL | 2 | | - (100%) |
| | <i>Forpus passerinus</i> | live | | 178 | 100 | 195 | 76 | 10 | LC (↓) | SR, GY | 8 | | W(100%) |
| | <i>Graydidascalus brachyurus</i> | bodies | | 0 | 0 | 1 | 1 | 0 | LC (↓) | BR | 5 | | W(100%) |
| | <i>Lathamus discolor</i> | live | | 0 | 0 | 0 | 81 | 0 | CR (↓) | BE, NL | 1 | | - (100%) |
| | <i>Loriculus galgulus</i> | live | | 0 | 0 | 300 | 0 | 0 | LC (→) | MY | 5 | | W(100%) |
| | <i>Loriculus philippensis</i> | bodies | | 0 | 2 | 1 | 1 | 0 | LC (↓) | PH | 1 | | W(100%) |
| | <i>Myiopsitta monachus</i> | eggs | | 0 | 0 | 0 | 0 | 3 | LC (↑) | UY, AR, DE, CA, CI, NL | 5 | | W(99%); R(0.2%); - (0.8%) |
| | | live | | 79226 | 131200 | 114200 | 15000 | 205 | | | | | |
| | <i>Nandayus nenday</i> | live | | 0 | 0 | 30 | 0 | 0 | LC (↑) | ZA | 5 | | - (100%) |
| | <i>Neophema elegans</i> | live | | 0 | 0 | 19 | 0 | 0 | LC (↑) | NL | 1 | | - (100%) |
| <i>Neophema petrophila</i> | live | | 0 | 0 | 0 | 5 | 0 | LC (↓) | NL | 1 | | - (100%) | |
| <i>Neophema pulchella</i> | live | | 17 | 500 | 0 | 0 | 0 | LC (→) | BE, CZ | 1 | | - (100%) | |
| <i>Neophema splendida</i> | live | | 60 | 50 | 0 | 0 | 0 | LC (→) | ZA, BE | 1 | | - (100%) | |
| <i>Neopsephotus bourkii</i> | live | | 4 | 470 | 0 | 0 | 0 | LC (↑) | BE, CZ | 1 | | - (100%) | |

Résumé

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|----------------------------------|------------------------------------|-------------|-------|------|------|------|------|----------|----------------------------|------------------------|--------------------------------|--|--------------------------|
| Psittacidae cont. | <i>Nestor meridionalis</i> | carvings | | 540 | 0 | 0 | 0 | 0 | 0 EN (↓) | NZ | 1 | | W(100%) |
| | <i>Nestor notabilis</i> | live | | 0 | 0 | 1 | 0 | 0 | 0 VU (↓) | PL | 1 | | - (100%) |
| | <i>Northiella haematogaster</i> | live | | 6 | 320 | 0 | 32 | 0 | 0 LC (↓) | BE, NL | 1 | | - (100%) |
| | <i>Orthopsittaca manilata</i> | live | | 256 | 204 | 292 | 285 | 353 | 0 LC (→) | GY, SR | 10 | | W(100%) |
| | <i>Pionites leucogaster</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 EN (↓) | ZA, NL, BR | 4 | | W(5.3%); - (94.7%) |
| | | live | | 0 | 0 | 0 | 18 | 0 | | | | | |
| | <i>Pionites melanocephalus</i> | live | | 763 | 942 | 2094 | 1326 | 1070 | 0 LC (→) | SR, GY, ZA | 8 | | W(99%); - (1%) |
| | <i>Pionopsitta aurantiocephala</i> | bodies | | 0 | 0 | 3 | 2 | 0 | 0 NT (↓) | BR | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Pionopsitta</i> spp. | bodies | | 0 | 1 | 0 | 0 | 0 | 0 NE | BR | | | W(100%) |
| | <i>Pionus chalcopterus</i> | live | | 35 | 150 | 8 | 0 | 0 | 0 LC (↓) | ZA | 4 | | - (100%) |
| | <i>Pionus fuscus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 LC (↓) | SR, GY, ZA, BR | 6 | | W(91.6%); - (8.4%) |
| | | live | | 232 | 475 | 349 | 125 | 162 | | | | | |
| | <i>Pionus maximiliani</i> | live | | 500 | 105 | 10 | 8 | 0 | 0 LC (↓) | AR, ZA | 4 | | W(83.7%); - (16.3%) |
| | <i>Pionus menstruus</i> | bodies | | 0 | 0 | 1 | 0 | 0 | 0 LC (↓) | GY, SR, ZA, BR, PA | 13 | | W(90.4%); - (9.6%) |
| | | live | | 350 | 760 | 496 | 394 | 295 | | | | | |
| | <i>Pionus senilis</i> | live | | 5 | 110 | 10 | 16 | 0 | 0 LC (↓) | ZA | 7 | | - (100%) |
| | <i>Pionus tumultuosus</i> | skins | | 0 | 0 | 1 | 0 | 0 | 0 LC (↓) | PE | 5 | | W(100%) |
| | <i>Platycercus adscitus</i> | live | | 4 | 500 | 1 | 0 | 0 | 0 LC (↑) | BE, CZ, RU | 1 | | - (100%) |
| | <i>Platycercus caledonicus</i> | live | | 0 | 30 | 0 | 138 | 0 | 0 LC (↓) | BE, CZ, NL | 1 | | - (100%) |
| | <i>Platycercus elegans</i> | live | | 432 | 2210 | 334 | 0 | 0 | 0 LC (↓) | BE, CZ, NL | 1 | | R(1.7%); - (98.3%) |
| | <i>Platycercus eximius</i> | live | | 1001 | 3210 | 362 | 0 | 0 | 0 LC (↑) | BE, CZ, ES | 1 | | R(3.3%); - (96.7%) |
| | <i>Platycercus icterotis</i> | live | | 8 | 670 | 142 | 145 | 0 | 0 LC (↓) | BE, CZ, NL | 1 | | - (100%) |
| | <i>Platycercus venustus</i> | live | | 0 | 200 | 10 | 0 | 0 | 0 LC (→) | BE, NL | 1 | | - (100%) |
| <i>Poicephalus cryptoxanthus</i> | live | | 0 | 100 | 140 | 0 | 0 | 0 LC (→) | ZA | 7 | | - (100%) | |
| <i>Poicephalus gullelmi</i> | live | | 1013 | 1985 | 825 | 907 | 1470 | 0 LC (↓) | CD, ML, CG, GN, ZA, TG, ZW | 15 | | W(96.8%); - (3.2%) | |
| | trophies | | 0 | 1 | 0 | 0 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|--------------------------------|-------------|-------|------|------|------|------|------|-------------|--|--------------------------------|-----------------------------------|----------------------------------|
| Psittacidae cont. | <i>Poicephalus meyeri</i> | live | | 13 | 100 | 38 | 0 | 0 | LC (→) | ZA, ZM | 19 | | W(1.3%); - (98.7%) |
| | <i>Poicephalus robustus</i> | live | | 18 | 50 | 60 | 40 | 0 | LC (↓) | TG, ZA, ML | 1 | CITES suspension (CD, ML, TG) | W(57%); - (43%) |
| | <i>Poicephalus rueppellii</i> | live | | 0 | 210 | 5 | 24 | 0 | LC (↓) | ZA | 1 | | - (100%) |
| | <i>Poicephalus rufiventris</i> | live | | 0 | 190 | 11 | 0 | 0 | LC (→) | ZA | 4 | | - (100%) |
| | <i>Poicephalus senegalus</i> | live | | 4153 | 3345 | 5266 | 6841 | 3210 | LC (→) | ML, SN, GN, ZA, TG, GW, NE, US, BF, DE, PT, SY, GB | 16 | Zero quota published (GN, GQ, LR) | W(96.6%); - (3.4%) |
| | <i>Polytelis alexandrae</i> | live | | 20 | 90 | 10 | 59 | 0 | NT (→) | BE, ZA, NL | 1 | | - (100%) |
| | <i>Polytelis anthopeplus</i> | live | | 50 | 90 | 22 | 0 | 0 | LC (↓) | CZ, ZA, NL | 1 | | - (100%) |
| | <i>Polytelis swainsonii</i> | live | | 14 | 80 | 10 | 57 | 0 | LC (→) | CZ, BE, ZA, NL | 1 | | - (100%) |
| | <i>Primolius auricollis</i> | live | | 24 | 20 | 12 | 22 | 4 | LC (↑) | ZA, JO | 4 | | - (100%) |
| | <i>Prioniturus discurus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (→) | PH | 1 | | W(100%) |
| | | skins | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Psephotus haematonotus</i> | live | | 1217 | 4560 | 252 | 1059 | 0 | LC (↑) | BE, CZ, NL, ZA | 1 | | R(1.4%); - (98.6%) |
| | <i>Psephotus varius</i> | live | | 0 | 0 | 0 | 8 | 0 | LC (↓) | BE | 1 | | - (100%) |
| | <i>Psilopsiagon aurifrons</i> | live | | 0 | 200 | 0 | 10 | 0 | LC (→) | BE, NL | 4 | | - (100%) |
| | <i>Psilopsiagon aymara</i> | live | | 29 | 800 | 0 | 16 | 0 | LC (→) | BE, NL | 3 | | - (100%) |
| | <i>Psittacula alexandri</i> | live | | 0 | 0 | 0 | 0 | 1 | NT (↓) | ID | 13 | | W(100%) |
| | <i>Psittacula cyanocephala</i> | live | | 8 | 0 | 12 | 0 | 0 | LC (↓) | ZA | 5 | | - (100%) |
| | <i>Psittacula eupatria</i> | live | | 0 | 2 | 0 | 1 | 0 | NT (↓) | OM, UA | 12 | | U(66.7%); - (33.3%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------|---------------------------------|-------------|-------|------|-------|-------|-------|------|-------------|--|--------------------------------|--|----------------------------------|
| Psittacidae cont. | <i>Psittacus erithacus</i> | live | | 8272 | 18784 | 15623 | 16689 | 9112 | EN (↓) | CD, CG, CM, ML, JO, ZA, GN, MZ, TG, BJ, GA, SY, NA, CF, NG, AE, XX, AO, GH, NE, UG, US, ZW, CA, NL, SI, ZM, BW, BI, FR, IT, MA, SL, GB, AZ, BH, GE, IR, KW, LY, OM, RU, TZ, UA | 23 | Subject to RST Post CoP15 (BJ, CF, GH, NG, TG, UG); Zero quota published (CD, CI, GN, GQ, LR, SL); CITES suspension (BI, CD, CF, GQ) | W(93.8%); R(0.3%); - (5.9%) |
| | <i>Purpureicephalus spurius</i> | live | | 0 | 170 | 10 | 0 | 0 | LC (↑) | BE, NL | 1 | | - (100%) |
| | <i>Pyrrhura egregia</i> | live | | 0 | 50 | 2 | 0 | 0 | LC (↓) | ZA | 3 | | - (100%) |
| | <i>Pyrrhura frontalis</i> | live | | 12 | 200 | 0 | 0 | 0 | LC (→) | ZA, NA | 4 | | W(5.7%); - (94.3%) |
| | <i>Pyrrhura hoffmanni</i> | live | | 0 | 130 | 7 | 0 | 0 | LC (→) | ZA | 2 | | - (100%) |
| | <i>Pyrrhura lepida</i> | live | | 0 | 30 | 0 | 2 | 0 | VU (↓) | ZA | 1 | | - (100%) |
| | <i>Pyrrhura leucotis</i> | live | | 0 | 30 | 0 | 0 | 0 | NT (↓) | ZA | 2 | | - (100%) |
| | <i>Pyrrhura molinae</i> | live | | 100 | 1400 | 105 | 41 | 0 | LC (→) | ZA, NL, BE | 4 | | - (100%) |
| | <i>Pyrrhura perlata</i> | bodies | | 0 | 0 | 2 | 8 | 0 | VU (→) | ZA, BR | 2 | | W(4.3%); - (95.7%) |
| | | live | | 0 | 220 | 0 | 0 | 0 | | | | | |
| | <i>Pyrrhura picta</i> | live | | 139 | 265 | 237 | 107 | 30 | LC (↓) | SR, ZA, GY | 10 | | W(67.2%); - (32.8%) |
| | <i>Pyrrhura rhodocephala</i> | live | | 2 | 130 | 0 | 0 | 0 | LC (→) | ZA | 1 | | - (100%) |
| | <i>Pyrrhura rupicola</i> | live | | 0 | 100 | 4 | 0 | 0 | NT (↓) | ZA | 3 | | - (100%) |
| | <i>Pyrrhura</i> spp. | bodies | | 0 | 2 | 0 | 3 | 0 | NE | BR | | | W(100%) |
| Rheiformes | | | | | | | | | | | | | |
| Rheidae | <i>Rhea americana</i> | skeletons | | 0 | 0 | 0 | 0 | 1 | NT (↓) | UY | 5 | | W(100%) |
| Sphenisciformes | | | | | | | | | | | | | |
| Spheniscidae | <i>Spheniscus demersus</i> | shells | | 20 | 0 | 0 | 0 | 0 | EN (↓) | ZA | 5 | | W(100%) |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------------------|---------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|---------------------------|----------------------------------|
| Strigiformes | | | | | | | | | | | | | |
| Strigidae | <i>Aegolius acadicus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↓) | US, CA | 5 | | W(66.7%); - (33.3%) |
| | | skins | | 0 | 1 | 0 | 0 | 1 | | | | | |
| | | skulls | | 0 | 0 | 0 | 2 | 0 | | | | | |
| | <i>Aegolius funereus</i> | bodies | | 1 | 0 | 1 | 0 | 2 | LC (→) | SE, CH, US | 49 | | W(100%) |
| | <i>Asio flammeus</i> | bodies | | 0 | 0 | 1 | 0 | 1 | LC (↓) | UZ, CA, GL, SE | 147 | | W(100%) |
| | | live | | 0 | 0 | 0 | 5 | 0 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Asio otus</i> | bodies | | 0 | 0 | 1 | 1 | 2 | LC (↓) | UZ, CA, SE, GB, CH | 87 | | W(98.4%); U(1.6%) |
| | | live | | 0 | 23 | 30 | 5 | 0 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Athene cunicularia</i> | live | | 0 | 15 | 0 | 0 | 0 | LC (↓) | US | 32 | | W(100%) |
| | <i>Athene noctua</i> | bodies | | 0 | 1 | 0 | 0 | 1 | LC (→) | UZ, CH, GB | 83 | | W(100%) |
| | | live | | 10 | 70 | 110 | 110 | 0 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Bubo africanus</i> | bodies | | 10 | 0 | 2 | 0 | 0 | LC (→) | ZA, BE, MZ | 21 | Zero quota published (TZ) | W(100%) |
| | | live | | 0 | 3 | 0 | 0 | 0 | | | | | |
| | | skulls | | 1 | 0 | 0 | 2 | 0 | | | | | |
| | | trophies | | 1 | 1 | 0 | 1 | 7 | | | | | |
| | <i>Bubo bubo</i> | bodies | | 0 | 0 | 1 | 0 | 1 | LC (↓) | ME, CH, SE | 66 | | W(100%) |
| | | live | | 1 | 1 | 0 | 0 | 1 | | | | | |
| | <i>Bubo capensis</i> | bodies | | 1 | 0 | 0 | 0 | 0 | LC (→) | ZA | 10 | | W(100%) |
| | <i>Bubo lacteus</i> | live | | 0 | 0 | 3 | 0 | 0 | LC (→) | TZ | 39 | | W(100%) |
| | <i>Bubo virginianus</i> | bodies | | 2 | 2 | 0 | 1 | 1 | LC (→) | CA, US | 26 | | W(100%) |
| live | | | 2 | 0 | 1 | 1 | 1 | | | | | | |
| skins | | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| trophies | | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| <i>Ciccaba huhula</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (↓) | BR | 10 | | W(100%) | |
| <i>Glaucidium brasilianum</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (↓) | SV | 22 | | W(100%) | |
| <i>Glaucidium gnoma</i> | bodies | | 1 | 0 | 0 | 0 | 1 | LC (↓) | CA, US | 7 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|-----------------------------|------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--|--|--------------------------|
| Strigidae cont. | <i>Glaucidium jardinii</i> | skins | | 0 | 0 | 1 | 0 | 0 | LC (→) | PE | 5 | | W(100%) |
| | <i>Glaucidium passerinum</i> | bodies | | 0 | 0 | 0 | 0 | 0 | LC (→) | SE | 31 | | W(100%) |
| | <i>Glaucidium perlatum</i> | trophies | | 1 | 3 | 0 | 0 | 0 | LC (→) | BF, ZA | 36 | | W(100%) |
| | <i>Glaucidium peruanum</i> | skins | | 0 | 0 | 1 | 0 | 0 | LC (→) | PE | 3 | | W(100%) |
| | <i>Gymnoglaux lawrencii</i> | bodies | | 0 | 0 | 0 | 2 | 0 | LC (→) | CU | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Ninox philippensis</i> | bodies | | 0 | 0 | 3 | 1 | 0 | LC (↓) | PH | 1 | | W(100%) |
| | | skins | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Nyctea scandiaca</i> | bodies | | 1 | 0 | 11 | 0 | 2 | LC (↓) | GL, CA, US | 40 | | W(100%) |
| | | live | | 1 | 0 | 2 | 1 | 2 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Otus albogularis</i> | skins | | 0 | 0 | 1 | 0 | 0 | LC (→) | PE | 5 | | W(100%) |
| | <i>Otus asio</i> | live | | 1 | 1 | 0 | 0 | 0 | LC (↑) | US, CA | 4 | | W(100%) |
| | | skins | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Otus brucei</i> | live | | 20 | 75 | 100 | 93 | 0 | LC (→) | UZ | 22 | | W(100%) |
| | <i>Otus choliba</i> | skins | | 0 | 0 | 2 | 0 | 0 | LC (→) | PE | 15 | | W(100%) |
| | <i>Otus manadensis</i> | skeletons | | 1 | 0 | 0 | 0 | 0 | LC (→) | ID | 1 | | W(100%) |
| | <i>Otus megalotis</i> | bodies | | 0 | 1 | 0 | 2 | 0 | LC (↓) | PH | 1 | | W(100%) |
| | <i>Otus mindorensis</i> | bodies | | 0 | 0 | 3 | 1 | 0 | NT (↓) | PH | 1 | | W(100%) |
| | | skeletons | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Otus scops</i> | live | | 20 | 140 | 184 | 120 | 0 | LC (↓) | UZ, MN, NO | 94 | | W(100%) |
| | | skin pieces | | 0 | 3 | 0 | 0 | 0 | | | | | |
| <i>Otus spp.</i> | live | | 0 | 0 | 10 | 0 | 0 | NE | UZ | | | W(100%) | |
| <i>Otus trichopsis</i> | bodies | | 0 | 10 | 0 | 0 | 0 | LC (↑) | GT | 6 | | W(100%) | |
| <i>Otus watsonii</i> | bodies | | 0 | 0 | 0 | 3 | 0 | LC (→) | BR | 9 | | W(100%) | |
| <i>Pseudoscops clamator</i> | bodies | | 0 | 1 | 0 | 0 | 0 | LC (→) | SV | 21 | | W(100%) | |
| <i>Ptilopsis granti</i> | trophies | | 0 | 0 | 0 | 1 | 0 | LC (→) | ZA | 13 | First reported in trade since last RST selection | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------------|--------------------------------|-------------|-------|------|------|------|------|----------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Strigidae cont. | <i>Ptilopsis leucotis</i> | eggs | | 75 | 140 | 0 | 0 | 0 | 0 LC (→) | TG, ML | 28 | | W(100%) |
| | | live | | 50 | 84 | 50 | 10 | 60 | | | | | |
| | <i>Pulsatrix perspicillata</i> | bodies | | 0 | 0 | 0 | 2 | 0 | 0 LC (→) | BR | 20 | | W(100%) |
| | <i>Strix aluco</i> | bodies | | 0 | 1 | 2 | 0 | 1 | 1 LC (→) | UZ, NO, SE, CH, GB | 67 | | W(100%) |
| | | live | | 0 | 0 | 5 | 20 | 0 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Strix nebulosa</i> | bodies | | 1 | 0 | 0 | 0 | 3 | 3 LC (↑) | SE, CA, US | 14 | | W(100%) |
| | | live | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Strix uralensis</i> | bodies | | 0 | 0 | 0 | 0 | 3 | 3 LC (→) | SE | 29 | | W(100%) |
| | <i>Strix varia</i> | bodies | | 0 | 0 | 0 | 0 | 2 | 2 LC (↑) | CA, US | 4 | | W(100%) |
| | | live | | 0 | 1 | 1 | 1 | 0 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Strix virgata</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 LC (↓) | BR | 21 | | W(100%) |
| | <i>Strix woodfordii</i> | trophies | | 0 | 0 | 0 | 1 | 0 | 0 LC (→) | ZA | 33 | | W(100%) |
| <i>Surnia ulula</i> | bodies | | 0 | 0 | 0 | 0 | 3 | 3 LC (→) | SE | 32 | | W(100%) | |
| Tytonidae | <i>Tyto alba</i> | bodies | | 1 | 6 | 3 | 2 | 4 | 4 LC (→) | TG, ZA, GB, US, SV, CA, CV, CH, DK, SZ | 179 | | W(98.5%); U(1.5%) |
| | | eggs | | 50 | 100 | 0 | 0 | 0 | | | | | |
| | | live | | 1 | 0 | 0 | 0 | 4 | | | | | |
| | | shells | | 0 | 0 | 6 | 0 | 0 | | | | | |
| | | skin pieces | | 0 | 0 | 8 | 0 | 0 | | | | | |
| | | skulls | | 1 | 0 | 2 | 0 | 0 | | | | | |
| | | trophies | | 2 | 0 | 1 | 1 | 7 | | | | | |
| | <i>Tyto capensis</i> | bodies | | 1 | 1 | 0 | 0 | 0 | 0 LC (↓) | MY, ZA | 32 | | W(100%) |
| trophies | | | 0 | 0 | 0 | 2 | 0 | | | | | | |
| <i>Tyto novaehollandiae</i> | bodies | | 0 | 0 | 2 | 0 | 0 | 0 LC (→) | AU | 3 | | W(100%) | |
| Reptiles | | | | | | | | | | | | | |
| Crocodylia | | | | | | | | | | | | | |
| Crocodylia spp. | | bodies | | 0 | 1 | 0 | 0 | 0 | 0 NE | AU, RU | | | W(66.7%); U(33.3%) |
| | | live | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------|-----------------------------------|-------------|-------|---------|--------|--------|--------|--------|-------------|--|--------------------------------|---------------------------------------|----------------------------------|
| Alligatoridae | <i>Alligator mississippiensis</i> | bodies | | 45 | 0 | 0 | 2 | 3 | LC (NE) | US, XX, CA, IT, FR, GH | 1 | | W(100%) |
| | | extract | | 0 | 0 | 0 | 1 | 0 | | | | | |
| | | live | | 16 | 1 | 1450 | 0 | 16 | | | | | |
| | | meat | | 0 | 50396 | 0 | 0 | 0 | | | | | |
| | | | kg | 74392 | 43729 | 39553 | 37196 | 68794 | | | | | |
| | | skin pieces | | 15579 | 86195 | 38693 | 16210 | 2389 | | | | | |
| | | | kg | 0 | 0 | 0 | 229 | 0 | | | | | |
| | | skins | | 311993 | 341346 | 459440 | 483772 | 428447 | | | | | |
| | | skulls | | 1000 | 20 | 24 | 1 | 41 | | | | | |
| | | trophies | | 32 | 16 | 25 | 29 | 38 | | | | | |
| | <i>Alligator spp.</i> | teeth | | 0 | 0 | 0 | 0 | 15 | NE | US | | R(100%) | |
| | <i>Caiman crocodilus</i> | bodies | | 61 | 0 | 0 | 0 | 1 | LC (NE) | BO, GY, AR, BR, PY, SR, CO, US, RU, CA, NI | 20 | | W(79.2%); R(20.8%) |
| | | carvings | | 34 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 2694 | 1335 | 1609 | 180 | 46 | | | | | |
| | | scales | | 0 | 200 | 0 | 0 | 0 | | | | | |
| | | skin pieces | | 10333 | 27492 | 0 | 0 | 0 | | | | | |
| | | | kg | 82217.5 | 804.6 | 995.4 | 0 | 0 | | | | | |
| | | skins | | 54777 | 67272 | 57593 | 0 | 0 | | | | | |
| | | | kg | 30.5 | 83 | 43 | 0 | 0 | | | | | |
| | | skulls | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 0 | 0 | 200 | 0 | 0 | | | | | |
| | <i>Caiman latirostris</i> | scales | | 0 | 100 | 0 | 0 | 0 | LC (NE) | AR | 5 | CITES suspension (AR) | W(2%); R(98%) |
| | | skin pieces | | 0 | 6115 | 0 | 0 | 8529 | | | | | |
| | | skins | | 2973 | 4594 | 5960 | 8893 | 8419 | | | | | |
| | <i>Melanosuchus niger</i> | bodies | | 35 | 0 | 0 | 0 | 0 | NT (NE) | BR | 9 | Zero quota in listing annotation (EC) | W(100%) |
| | | skin pieces | | 16 | 0 | 0 | 0 | 584 | | | | | |
| | | skins | | 11 | 275 | 51 | 290 | 0 | | | | | |
| | <i>Paleosuchus palpebrosus</i> | live | | 408 | 508 | 381 | 490 | 428 | LC (NE) | GY | 9 | | W(100%) |
| | <i>Paleosuchus trigonatus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (NE) | GY, CA | 9 | | W(100%) |
| | | live | | 344 | 463 | 504 | 469 | 711 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|--------------|-----------------------------|--------------------------------|-------------|------|-------|-------|--------|--------|-------------|--|--------------------------------|--|----------------------------------|----------------------------|
| Crocodylidae | <i>Crocodylus johnstoni</i> | skulls | | 3 | 0 | 0 | 0 | 0 | 0 LC (NE) | AU | 1 | | W(100%) | |
| | <i>Crocodylus niloticus</i> | bodies | | 5751 | 8 | 100 | 4 | 6 | 6 LC (NE) | ZW, ZM, MZ, KE, MW, ZA, BW, NA, UG, TZ, ET, MG, XX, FR, IL, IT, US, GH, SZ, UZ | 44 | Zero quota in listing annotation (EG); CITES suspension (MG) | W(5%); R(94.9%); - (0.1%) | |
| | | | kg | 1 | 0 | 0 | 0 | 0 | | | | | | |
| | | | bones | | 0 | 0 | 0 | 170 | 1 | | | | | |
| | | | carvings | | 0 | 2 | 0 | 0 | 0 | | | | | |
| | | | | kg | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | | live | | 11002 | 4000 | 12049 | 15002 | 32000 | | | | | |
| | | | meat | | 10 | 0 | 1 | 0 | 0 | | | | | |
| | | | | kg | 23500 | 9642 | 47850 | 61050 | 194816 | | | | | |
| | | | scales | kg | 0 | 0 | 0 | 0.07 | 0 | | | | | |
| | | | skeletons | | 0 | 1 | 0 | 306 | 0 | | | | | |
| | | | skin pieces | | 15202 | 16537 | 28001 | 78539 | 109250 | | | | | |
| | | | skins | | 68891 | 45319 | 144931 | 206458 | 203655 | | | | | |
| | | | skulls | | 284 | 183 | 211 | 432 | 30 | | | | | |
| | | | teeth | | 12 | 30 | 139 | 20 | 0 | | | | | |
| | | | trophies | | 303 | 740 | 307 | 306 | 256 | | | | | |
| | | <i>Crocodylus novaeguineae</i> | carvings | | 0 | 1 | 0 | 0 | 0 | 0 LC (NE) | PG, ID, AU, XX | 2 | | W(87.6%); R(2.5%); - (10%) |
| | | | meat | kg | 0 | 600 | 0 | 0 | 350 | | | | | |
| | | | skins | | 21418 | 23461 | 28044 | 24982 | 37782 | | | | | |
| | | | skulls | | 6 | 6 | 0 | 0 | 0 | | | | | |
| | | | teeth | | 0 | 1 | 5 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | | | | |
|--------------------|------------------------------|------------------------|--------|-------|-------|-------|-------|-------|-------------|------------------------------------|--------------------------------|--|----------------------------------|----|--------|--|--|---------|
| Crocodylidae cont. | <i>Crocodylus porosus</i> | bodies | | 1 | 4 | 0 | 0 | 0 | LC (NE) | AU, PG, ID, MY, FR, GB, IT, HK, SG | 21 | Zero quota in listing annotation (MY); Zero quota published (MY) | W(10.9%); R(88.8%); - (0.3%) | | | | | |
| | | bones | | 0 | 0 | 0 | 2604 | 0 | | | | | | | | | | |
| | | | kg | 0 | 0 | 750 | 532 | 513 | | | | | | | | | | |
| | | eggs | | 0 | 0 | 0 | 1 | 0 | | | | | | | | | | |
| | | live | | 0 | 0 | 24 | 0 | 0 | | | | | | | | | | |
| | | meat | | 3 | 0 | 0 | 0 | 2470 | | | | | | | | | | |
| | | | kg | 1400 | 3756 | 25 | 6128 | 0 | | | | | | | | | | |
| | | powder | kg | 0 | 0 | 0 | 1 | 0 | | | | | | | | | | |
| | | skeletons | | 0 | 0 | 14 | 0 | 0 | | | | | | | | | | |
| | | skin pieces | | 12216 | 27014 | 22634 | 17944 | 5440 | | | | | | | | | | |
| | | | kg | 0 | 96 | 317 | 720 | 0 | | | | | | | | | | |
| | | skins | | 19976 | 29774 | 24142 | 30913 | 40340 | | | | | | | | | | |
| | | skulls | | 6 | 12 | 38 | 15 | 4 | | | | | | | | | | |
| | | teeth | | 300 | 22 | 12237 | 30 | 20 | | | | | | | | | | |
| | | trophies | | 0 | 3 | 6 | 6 | 35 | | | | | | | | | | |
| | | <i>Crocodylus spp.</i> | skins | | 1 | 0 | 0 | 0 | 0 | | | | | NE | PG, ZA | | | W(100%) |
| | | | skulls | | 2 | 3 | 2 | 1 | 0 | | | | | | | | | |
| teeth | | | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | |
| Sauria | | | | | | | | | | | | | | | | | | |
| Agamidae | <i>Saara hardwickii</i> | live | | 0 | 0 | 4 | 0 | 0 | NE | PK | 3 | | W(100%) | | | | | |
| | <i>Uromastyx acanthinura</i> | live | | 50 | 0 | 0 | 533 | 0 | NE | ML, SD | 5 | CITES suspension (EG) | W(12.3%); R(87.7%) | | | | | |
| | <i>Uromastyx aegyptia</i> | live | | 300 | 100 | 12 | 110 | 0 | VU (↓) | JO, SY, KW | 13 | Subject to RST Post CoP16 (JO, SY); CITES suspension (EG) | W(40.6%); R(38.3%); - (21.1%) | | | | | |
| | <i>Uromastyx benti</i> | live | | 150 | 0 | 0 | 0 | 0 | LC (?) | JO | 2 | | W(100%) | | | | | |
| | <i>Uromastyx dispar</i> | live | | 1546 | 570 | 195 | 250 | 201 | NE | TG, SD, ML, TD, MA | 6 | Zero quota published (ML); CITES suspension (ML) | W(100%) | | | | | |
| | <i>Uromastyx geyri</i> | live | | 5350 | 9160 | 7025 | 4965 | 5794 | NE | ML, GH, BJ, TG, TJ | 3 | Zero quota published (NE) | W(97.4%); R(2.6%) | | | | | |
| | <i>Uromastyx ocellata</i> | live | | 1646 | 505 | 200 | 75 | 516 | LC (↓) | SD, ET, SY | 6 | CITES suspension (EG) | W(91.8%); R(8.2%) | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------------|-----------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|---|----------------------------------|
| Agamidae cont. | <i>Uromastyx ornata</i> | live | | 700 | 110 | 0 | 0 | 0 | LC (↓) | SY, JO, SD, SA | 4 | CITES suspension (EG) | W(25.9%); R(74.1%) |
| | <i>Uromastyx</i> spp. | live | | 34 | 505 | 570 | 200 | 100 | NE | JO, SD, ET, KW | | | W(4.7%); - (95.3%) |
| Chamaeleonidae | <i>Bradypodion melanocephalum</i> | live | | 50 | 0 | 0 | 0 | 0 | NE | ZA | 1 | | W(100%) |
| | <i>Bradypodion thamnobates</i> | live | | 20 | 0 | 0 | 20 | 0 | NT (NE) | ZA | 1 | | W(100%) |
| | <i>Brookesia ambreensis</i> | bodies | | 0 | 0 | 4 | 0 | 0 | NT (→) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Brookesia antakarana</i> | bodies | | 0 | 0 | 4 | 0 | 0 | NT (→) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Brookesia betschi</i> | live | | 0 | 0 | 0 | 60 | 81 | NT (↓) | MG | 1 | | W(100%) |
| | <i>Brookesia brygooi</i> | live | | 0 | 0 | 0 | 172 | 325 | LC (?) | MG | 1 | | W(100%) |
| | <i>Brookesia ebenau</i> | bodies | | 0 | 0 | 3 | 0 | 0 | VU (↓) | MG | 1 | | W(100%) |
| | | live | | 0 | 0 | 0 | 47 | 121 | | | | | |
| | <i>Brookesia griveaudi</i> | bodies | | 0 | 0 | 2 | 0 | 0 | NT (↓) | MG | 1 | | W(100%) |
| | | live | | 0 | 0 | 0 | 47 | 73 | | | | | |
| | <i>Brookesia minima</i> | bodies | | 0 | 0 | 4 | 0 | 0 | EN (↓) | MG | 1 | | W(100%) |
| | | live | | 0 | 0 | 0 | 40 | 111 | | | | | |
| | <i>Brookesia peyrierasi</i> | live | | 0 | 0 | 0 | 47 | 71 | EN (↓) | MG | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Brookesia</i> spp. | bodies | | 0 | 0 | 6 | 0 | 6 | NE | MG | | | W(100%) |
| | <i>Brookesia stumpffi</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (→) | MG | 1 | | W(100%) |
| | | live | | 188 | 176 | 180 | 205 | 489 | | | | | |
| | <i>Brookesia superciliaris</i> | live | | 198 | 185 | 194 | 207 | 548 | LC (↓) | MG | 1 | | W(100%) |
| | <i>Brookesia therezieni</i> | live | | 86 | 93 | 95 | 148 | 530 | LC (↓) | MG | 1 | | W(100%) |
| | <i>Brookesia thieli</i> | bodies | | 0 | 0 | 4 | 0 | 0 | LC (↓) | MG | 1 | | W(100%) |
| | | live | | 92 | 82 | 89 | 213 | 469 | | | | | |
| | <i>Calumma ambreense</i> | bodies | | 0 | 0 | 1 | 0 | 0 | NT (→) | MG | 1 | First reported in trade since last RST selection; Zero quota published (MG) | W(100%) |
| <i>Calumma boettgeri</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (?) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | live | | 0 | 0 | 0 | 184 | 292 | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|---------------------------|------------------------------|-------------|-------|------|------|------|------|--------|--------------------------------|------------------------|---|---|----------------------------------|-------------------------------|
| Chamaeleonidae cont. | <i>Calumma brevicorne</i> | live | | 0 | 0 | 0 | 176 | 332 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma gastrotaenia</i> | live | | 0 | 0 | 0 | 140 | 256 | LC (?) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma guibei</i> | bodies | | 0 | 0 | 4 | 0 | 0 | NT (→) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma guillaumeti</i> | bodies | | 0 | 0 | 3 | 0 | 0 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | | live | | 0 | 0 | 0 | 136 | 195 | | | | | | |
| | <i>Calumma hilleniusi</i> | live | | 0 | 0 | 0 | 4 | 0 | EN (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma malthe</i> | bodies | | 0 | 0 | 2 | 0 | 0 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | | live | | 0 | 0 | 0 | 186 | 221 | | | | | | |
| | <i>Calumma marojezense</i> | live | | 0 | 0 | 0 | 86 | 107 | NT (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma nasutum</i> | bodies | | 0 | 0 | 11 | 0 | 0 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | | live | | 0 | 0 | 0 | 327 | 493 | | | | | | |
| | <i>Calumma oshaughnessyi</i> | live | | 0 | 0 | 0 | 114 | 190 | VU (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma parsonii</i> | live | | 0 | 0 | 0 | 156 | 330 | NT (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma peltierorum</i> | bodies | | 0 | 0 | 1 | 0 | 0 | NT (→) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Calumma spp.</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 12 | NE | MG | | | W(100%) |
| | <i>Chamaeleo africanus</i> | live | | 0 | 2200 | 400 | 400 | 0 | LC (→) | ML | 12 | Subject to RST Post CoP14 (NE); CITES suspension (EG, NE) | W(100%) | |
| | <i>Chamaeleo calyptratus</i> | bodies | | 0 | 2 | 0 | 0 | 0 | 0 | LC (→) | JO, SY, SA, DE, PL | 2 | | W(41.4%); R(29.3%); - (29.3%) |
| | | | kg | 0 | 3 | 0 | 0 | 0 | 0 | | | | | |
| | | live | 700 | 905 | 100 | 1 | 0 | | | | | | | |
| | <i>Chamaeleo chamaeleon</i> | live | | 150 | 0 | 0 | 0 | 0 | LC (→) | SY, JO | 19 | CITES suspension (EG) | W(33.3%); R(66.7%) | |
| <i>Chamaeleo dilepis</i> | bodies | | 8 | 0 | 0 | 0 | 0 | LC (→) | TZ, MZ, BI | 22 | | W(100%) | | |
| | live | | 4231 | 1305 | 2158 | 2902 | 3020 | | | | | | | |
| <i>Chamaeleo gracilis</i> | bodies | | 5 | 0 | 0 | 4 | 0 | LC (→) | TG, BJ, GH, ML, TZ, TJ, UG, GN | 27 | Subject to RST Post CoP15 (BJ, CM, GH, GN, TG, UG); CITES suspension (BJ, GH) | W(28.8%); R(71.2%) | | |
| | live | | 6407 | 8813 | 4086 | 4363 | 4002 | | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|----------------------|---------------------------------|-------------------------------|--------|------|------|-------|------|--------|-------------|------------------------|--------------------------------|---|----------------------------------|---------|
| Chamaeleonidae cont. | <i>Chamaeleo laevigatus</i> | live | | 0 | 0 | 3 | 0 | 0 | LC (→) | BI | 16 | | W(100%) | |
| | <i>Chamaeleo senegalensis</i> | bodies | | 6 | 0 | 0 | 0 | 0 | LC (?) | TG, BJ, GH, ML, TJ | 16 | Subject to RST Post CoP15 (BJ, GH, GN, ML, SL, SN); CITES suspension (BJ, GH) | W(19.6%); R(80.3%) | |
| | | <i>Chamaeleo senegalensis</i> | live | | 9305 | 13241 | 7720 | 5990 | 5260 | | | | | |
| | | <i>Furcifer antimena</i> | live | | 0 | 0 | 0 | 84 | 104 | VU (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | | <i>Furcifer bifidus</i> | live | | 0 | 0 | 0 | 152 | 308 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | | <i>Furcifer campani</i> | live | | 0 | 113 | 217 | 182 | 276 | VU (↓) | MG | 1 | | W(100%) |
| | | <i>Furcifer lateralis</i> | bodies | | 0 | 0 | 6 | 0 | 0 | LC (→) | MG | 1 | | W(100%) |
| | | | live | | 2019 | 1857 | 1797 | 1466 | 1733 | | | | | |
| | | | skins | kg | | 0 | 0 | 0 | 0 | 0 | | | | |
| | | <i>Furcifer oustaleti</i> | live | | 1277 | 1347 | 1640 | 1299 | 1502 | LC (→) | MG | 1 | | W(100%) |
| | | <i>Furcifer pardalis</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (→) | MG, DE, MU | 1 | | W(100%) |
| | | | live | | 2013 | 2080 | 1793 | 1873 | 2851 | | | | | |
| | | <i>Furcifer petteri</i> | bodies | | 0 | 0 | 1 | 0 | 0 | VU (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | | | live | | 0 | 0 | 0 | 45 | 58 | | | | | |
| | | <i>Furcifer spp.</i> | bodies | | 0 | 0 | 24 | 0 | 4 | NE | MG | | | W(100%) |
| | | | live | | 0 | 0 | 12 | 0 | 10 | | | | | |
| | | | scales | kg | | 0 | 0 | 0.0001 | 0 | 0 | | | | |
| | | <i>Furcifer verrucosus</i> | bodies | | 0 | 0 | 4 | 0 | 0 | LC (→) | MG, DE | 1 | | W(100%) |
| | | | live | | 1231 | 1474 | 1558 | 1354 | 1446 | | | | | |
| | | | skins | kg | | 0 | 0 | 0 | 0 | 0 | | | | |
| | <i>Furcifer willsii</i> | live | | 0 | 0 | 0 | 157 | 369 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) | |
| | <i>Kinyongia adolfifrideric</i> | bodies | | 0 | 0 | 0 | 5 | 0 | LC (?) | BI, UG | 4 | | W(100%) | |
| | | live | | 6 | 10 | 0 | 0 | 0 | | | | | | |
| | <i>Kinyongia boehmei</i> | live | | 20 | 30 | 0 | 30 | 0 | NT (?) | KE, DE | 1 | | W(42.9%); R(42.9%); - (14.3%) | |
| | <i>Kinyongia fischeri</i> | live | | 2416 | 99 | 1717 | 2164 | 2392 | NT (?) | TZ, KE | 1 | Subject to RST Post CoP15 (TZ); CITES suspension (TZ) | W(99.5%); R(0.5%) | |
| | <i>Kinyongia oxyrhina</i> | live | | 2 | 0 | 0 | 0 | 0 | NT (→) | TZ | 1 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|------------------------------|------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--|---|------------------------------|
| Chamaeleonidae cont. | <i>Kinyongia</i> spp. | live | | 0 | 0 | 0 | 30 | 0 | NE | TZ | | | W(100%) |
| | <i>Kinyongia tavetana</i> | live | | 1231 | 40 | 950 | 1833 | 1170 | NT (↓) | TZ | 2 | Subject to RST Post CoP15 (TZ); CITES suspension (TZ) | W(100%) |
| | <i>Kinyongia uthmoelleri</i> | live | | 2 | 0 | 0 | 0 | 0 | LC (→) | TZ | 1 | | W(100%) |
| | <i>Kinyongia xenorhina</i> | bodies | | 0 | 0 | 0 | 5 | 0 | NT (↓) | UG | 2 | | W(100%) |
| | | live | | 220 | 118 | 80 | 150 | 0 | | | | | |
| | <i>Palleon lolontany</i> | bodies | | 0 | 0 | 1 | 0 | 0 | NT (→) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Palleon nasus</i> | live | | 0 | 0 | 0 | 65 | 85 | VU (↓) | MG | 1 | | W(100%) |
| | <i>Triceros bitaeniatus</i> | live | | 578 | 84 | 481 | 877 | 713 | LC (→) | TZ, UG | 7 | | W(100%) |
| | <i>Triceros cristatus</i> | bodies | | 12 | 6 | 0 | 0 | 0 | LC (?) | GQ, CM, GN | 8 | | W(100%) |
| | | live | | 629 | 609 | 104 | 141 | 51 | | | | | |
| | <i>Triceros deremensis</i> | live | | 381 | 10 | 258 | 479 | 484 | LC (→) | TZ | 1 | | W(100%) |
| | <i>Triceros ellioti</i> | bodies | | 1 | 0 | 0 | 6 | 0 | LC (?) | UG, KE, BI, DE | 7 | | W(72.8%); R(24.8%); - (2.5%) |
| | | live | | 398 | 73 | 16 | 180 | 0 | | | | | |
| | <i>Triceros feae</i> | live | | 80 | 377 | 0 | 0 | 0 | NT (?) | GQ, GN | 1 | CITES suspension (GQ) | W(100%) |
| | <i>Triceros hoehnelii</i> | live | | 585 | 240 | 130 | 210 | 0 | LC (→) | UG, KE, DE | 2 | | W(83.7%); R(15.4%); - (0.9%) |
| | <i>Triceros jacksonii</i> | live | | 803 | 75 | 275 | 564 | 538 | LC (→) | TZ, KE, DE, US | 3 | | W(80.9%); R(18.2%); - (1%) |
| | <i>Triceros johnstoni</i> | bodies | | 0 | 0 | 5 | 17 | 0 | LC (?) | UG, BI | 4 | | W(100%) |
| | | live | | 537 | 360 | 160 | 510 | 0 | | | | | |
| | <i>Triceros melleri</i> | live | | 2142 | 781 | 1714 | 1870 | 2138 | LC (?) | TZ, MZ | 3 | | W(100%) |
| | <i>Triceros montium</i> | bodies | | 4 | 2 | 15 | 0 | 0 | NT (↓) | CM, GQ | 1 | Subject to RST Post CoP16 (CM) | W(100%) |
| live | | | 280 | 259 | 120 | 0 | 20 | | | | | | |
| <i>Triceros oweni</i> | live | | 143 | 38 | 2 | 0 | 0 | LC (?) | CM | 7 | | W(100%) | |
| <i>Triceros perreti</i> | live | | 0 | 0 | 45 | 0 | 0 | EN (↓) | CM | 1 | First reported in trade since last RST selection | W(100%) | |
| <i>Triceros pfefferi</i> | live | | 75 | 61 | 20 | 0 | 17 | EN (↓) | CM, GQ | 1 | | W(100%) | |
| <i>Triceros quadricornis</i> | live | | 731 | 39 | 0 | 0 | 45 | VU (↓) | CM, GQ, GN | 2 | CITES suspension (CM) | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------|--------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Chamaeleonidae cont. | <i>Trioceros rudis</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (→) | TZ, UG, BI | 7 | | W(100%) |
| | | live | | 953 | 0 | 644 | 1115 | 985 | | | | | |
| | <i>Trioceros serratus</i> | bodies | | 8 | 0 | 0 | 0 | 0 | VU (↓) | CM | 2 | | W(100%) |
| | | live | | 0 | 0 | 25 | 0 | 0 | | | | | |
| | <i>Trioceros tempeli</i> | live | | 4 | 0 | 0 | 0 | 0 | LC (→) | TZ | 1 | | W(100%) |
| | <i>Trioceros wernerii</i> | live | | 271 | 10 | 246 | 440 | 453 | LC (→) | TZ | 1 | | W(100%) |
| | <i>Trioceros wiedersheimi</i> | bodies | | 0 | 2 | 0 | 0 | 0 | DD (↓) | CM, GQ, GN | 2 | | W(100%) |
| live | | | 287 | 224 | 20 | 0 | 0 | | | | | | |
| Cordylidae | <i>Cordylus beraduccii</i> | live | | 0 | 0 | 0 | 30 | 0 | NE | TZ | 2 | | W(100%) |
| | <i>Cordylus rhodesianus</i> | live | | 950 | 260 | 50 | 110 | 0 | NE | MZ | 2 | | W(100%) |
| | <i>Cordylus</i> spp. | live | | 120 | 120 | 0 | 0 | 0 | NE | MZ | | | W(100%) |
| | <i>Cordylus tropidosternum</i> | live | | 3378 | 188 | 2479 | 4340 | 6015 | NE | TZ | 12 | CITES suspension (MZ) | W(100%) |
| | <i>Cordylus vittifer</i> | live | | 225 | 0 | 0 | 0 | 0 | NE | MZ | 4 | | W(100%) |
| | <i>Smaug mossambicus</i> | live | | 1980 | 880 | 0 | 0 | 0 | NE | MZ | 2 | CITES suspension (MZ) | W(100%) |
| | <i>Smaug warreni</i> | live | | 0 | 0 | 5 | 200 | 50 | NE | MZ | 3 | | W(100%) |
| Gekkonidae | <i>Phelsuma abbotti</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (→) | MG | 2 | Zero quota published (MG) | W(100%) |
| | | skins | kg | 0 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Phelsuma breviceps</i> | bodies | | 0 | 0 | 2 | 0 | 0 | VU (↓) | MG | 1 | Zero quota published (MG); CITES suspension (MG) | W(100%) |
| | <i>Phelsuma cepediana</i> | bodies | | 0 | 0 | 8 | 0 | 0 | LC (?) | MU | 2 | Zero quota published (MG) | W(100%) |
| | <i>Phelsuma dubia</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (→) | TZ, MG | 5 | Zero quota published (MG) | W(99.6%); - (0.4%) |
| | | live | | 1780 | 0 | 948 | 1807 | 1668 | | | | | |
| | <i>Phelsuma grandis</i> | live | | 0 | 70 | 66 | 674 | 1293 | LC (?) | MG | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Phelsuma guttata</i> | bodies | | 0 | 0 | 2 | 0 | 0 | LC (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Phelsuma kochi</i> | live | | 0 | 553 | 573 | 556 | 752 | LC (↓) | MG | 1 | | W(100%) |
| <i>Phelsuma laticauda</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (→) | MG | 3 | | W(100%) | |
| | live | | 2188 | 1190 | 569 | 966 | 1705 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------------|----------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|---|----------------------------------|
| Gekkonidae cont | <i>Phelsuma lineata</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (→) | MG | 1 | | W(100%) |
| | | live | | 1829 | 2501 | 2656 | 1915 | 2539 | | | | | |
| | <i>Phelsuma madagascariensis</i> | live | | 1781 | 1339 | 799 | 518 | 550 | LC (↓) | MG | 1 | | W(100%) |
| | <i>Phelsuma mutabilis</i> | bodies | | 0 | 0 | 2 | 0 | 0 | LC (?) | MG | 1 | Zero quota published (MG) | W(100%) |
| | | skins | kg | 0 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Phelsuma parkeri</i> | live | | 110 | 0 | 0 | 0 | 0 | LC (?) | TZ | 1 | | W(100%) |
| | <i>Phelsuma pusilla</i> | bodies | | 0 | 0 | 4 | 0 | 0 | LC (→) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Phelsuma quadriocellata</i> | live | | 1978 | 1754 | 1667 | 1359 | 1791 | LC (→) | MG | 1 | | W(100%) |
| | <i>Phelsuma seippi</i> | bodies | | 0 | 0 | 1 | 0 | 0 | EN (?) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Phelsuma</i> spp. | bodies | | 0 | 0 | 6 | 0 | 4 | NE | MG | | | W(100%) |
| | | live | | 0 | 0 | 52 | 130 | 138 | | | | | |
| | | scales | kg | 0 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Uroplatus ebenau</i> | bodies | | 0 | 0 | 4 | 0 | 0 | VU (↓) | MG | 1 | Subject to RST Post CoP14 (MG) | W(100%) |
| | | live | | 237 | 121 | 75 | 95 | 153 | | | | | |
| | <i>Uroplatus fimbriatus</i> | live | | 307 | 419 | 433 | 614 | 1078 | LC (↓) | MG | 1 | Subject to RST Post CoP14 (MG) | W(100%) |
| | <i>Uroplatus guentheri</i> | live | | 128 | 4 | 0 | 0 | 0 | EN (↓) | MG | 1 | Subject to RST Post CoP14 (MG); Zero quota published (MG) | W(100%) |
| | <i>Uroplatus henkeli</i> | live | | 93 | 50 | 34 | 8 | 0 | VU (?) | MG | 1 | Subject to RST Post CoP14 (MG); Zero quota published (MG) | W(100%) |
| | <i>Uroplatus lineatus</i> | live | | 79 | 193 | 187 | 160 | 300 | LC (↓) | MG | 1 | Subject to RST Post CoP14 (MG) | W(100%) |
| | <i>Uroplatus phantasticus</i> | live | | 44 | 58 | 56 | 253 | 490 | LC (↓) | MG | 1 | Subject to RST Post CoP14 (MG) | W(100%) |
| | <i>Uroplatus sameiti</i> | bodies | | 0 | 0 | 1 | 0 | 0 | LC (?) | MG | 1 | First reported in trade since last RST selection; Zero quota published (MG) | W(100%) |
| live | | | 0 | 0 | 0 | 161 | 429 | | | | | | |
| <i>Uroplatus sikorae</i> | bodies | | 0 | 0 | 2 | 0 | 0 | LC (↓) | MG | 1 | Subject to RST Post CoP14 (MG) | W(100%) | |
| | live | | 1638 | 1002 | 760 | 917 | 1535 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------------------|--------------------------------|-------------|-------|--------|--------|--------|--------|--------|----------------|--|--------------------------------|--|----------------------------------|
| Chamaeleonidae cont. | <i>Uroplatus</i> spp. | bodies | | 0 | 0 | 0 | 0 | 0 | 2 NE | MG | | Subject to RST Post CoP14 (MG) | W(100%) |
| Helodermatidae | <i>Heloderma horridum</i> | live | | 9 | 0 | 0 | 0 | 0 | 0 LC (↓) | CR | 2 | | W(100%) |
| | <i>Heloderma suspectum</i> | skulls | | 0 | 1 | 0 | 0 | 0 | 0 NT (↓) | US | 2 | | W(100%) |
| Iguanidae | <i>Amblyrhynchus cristatus</i> | bones | | 0 | 0 | 3 | 0 | 0 | 0 VU (?) | EC | 1 | | W(100%) |
| | | skins | | 0 | 0 | 60 | 0 | 0 | | | | | |
| | <i>Conolophus</i> spp. | bones | | 0 | 44 | 0 | 0 | 0 | 0 NE | EC | | | W(100%) |
| | <i>Iguana iguana</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 1 NE | SR, CI, CO, PA, US, GY, XX, DE, PL, AU, PT | 27 | | W(84%); R(7.2%); - (8.8%) |
| | | live | | 7132 | 15178 | 10473 | 4964 | 1737 | | | | | |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Iguana</i> spp. | bodies | | 0 | 1 | 0 | 0 | 0 | 0 NE | SV, GT, MX | | | W(66.5%); U(33.5%) |
| meat | | kg | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Teiidae | <i>Dracaena guianensis</i> | live | | 0 | 0 | 0 | 48 | 0 | 0 NE | PE | 5 | | W(100%) |
| | <i>Dracaena paraguayensis</i> | live | | 0 | 6 | 0 | 0 | 0 | 0 NE | PY | 3 | First reported in trade since last RST selection | W(100%) |
| | <i>Salvator merianae</i> | carvings | | 330 | 0 | 312 | 0 | 0 | 8 LC (→) | AR, GY, UY, IT, PY | 5 | | W(99.7%); R(0.3%) |
| | | live | | 1 | 0 | 96 | 1022 | 1350 | | | | | |
| | | skin pieces | | 169343 | 162913 | 10722 | 0 | 62469 | | | | | |
| | | | kg | 0 | 0.1000 | 0 | 0 | 0 | | | | | |
| | <i>Salvator rufescens</i> | skins | | 102410 | 111940 | 115431 | 93664 | 150800 | | | | | |
| | | live | | 100 | 25 | 0 | 0 | 0 | 0 NE | AR, UY, US | 4 | | W(99.6%); R(0.4%) |
| | | skin pieces | | 72665 | 103635 | 34280 | 16914 | 103134 | | | | | |
| | | kg | 3 | 0 | 0 | 0 | 22410 | | | | | | |
| | skins | | 48557 | 56900 | 192431 | 223130 | 144147 | | | | | | |
| <i>Tupinambis</i> spp. | skins | | 0 | 11000 | 47365 | 1000 | 1000 | NE | PY | | | W(100%) | |
| <i>Tupinambis teguixin</i> | live | | 885 | 1079 | 677 | 1193 | 1452 | LC (→) | GY, CO, SR, US | 13 | | W(99.9%); - (0.1%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-----------|----------------------------|-------------------------------|-------------|------|-------|-------|-------|-------|-------------|----------------------------|--------------------------------|--------------------------|----------------------------------|------------------------------|
| Varanidae | <i>Varanus acanthurus</i> | live | | 0 | 0 | 0 | 24 | 0 | NE | DE | 1 | | - (100%) | |
| | <i>Varanus albigularis</i> | bodies | | 10 | 1 | 0 | 0 | 0 | NE | TZ, MZ, ZA, DE, NA, BW, CA | 20 | | W(99.8%); - (0.1%) | |
| | | live | | 544 | 344 | 517 | 549 | 926 | | | | | | |
| | | skin pieces | | 0 | 0 | 0 | 1 | 0 | | | | | | |
| | | skins | | 0 | 1 | 0 | 0 | 0 | | | | | | |
| | | trophies | | 0 | 2 | 0 | 1 | 1 | | | | | | |
| | | <i>Varanus beccarii</i> | live | | 2 | 0 | 0 | 0 | DD (↓) | ID | 1 | | W(100%) | |
| | | <i>Varanus cumingi</i> | bodies | | 0 | 0 | 0 | 7 | LC (↓) | PH | 1 | | W(100%) | |
| | | <i>Varanus doreanus</i> | live | | 515 | 482 | 378 | 463 | LC (?) | ID | 3 | | W(100%) | |
| | | <i>Varanus dumerilii</i> | live | | 722 | 652 | 799 | 900 | NE | ID, US | 5 | | W(99.9%); - (0.1%) | |
| | | <i>Varanus exanthematicus</i> | bodies | | 1 | 0 | 0 | 0 | 0 | LC (?) | GH, TG, BJ, ML, TZ, TJ, US | 33 | | W(59.2%); R(40.8%); - (0.1%) |
| | | | live | | 34281 | 35627 | 23673 | 25603 | 29413 | | | | | |
| | | | skins | | 0 | 600 | 1500 | 0 | 0 | | | | | |
| | | <i>Varanus giganteus</i> | live | | 0 | 0 | 2 | 0 | NE | AU | 1 | | W(100%) | |
| | | <i>Varanus indicus</i> | bodies | | 0 | 6 | 0 | 3 | 0 | LC (?) | SB, PG, ID | 11 | | W(99.6%); - (0.4%) |
| | | | live | | 70 | 0 | 310 | 170 | 501 | | | | | |
| | | | shells | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | | skin pieces | | 1 | 0 | 0 | 4 | 0 | | | | | |
| | | | skins | | 55 | 79 | 49 | 42 | 0 | | | | | |
| | | | skulls | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | <i>Varanus jobiensis</i> | bodies | | 0 | 0 | 5 | 0 | 0 | LC (?) | ID, PG | 2 | | W(100%) |
| | | | live | | 428 | 409 | 379 | 448 | 450 | | | | | |
| | | <i>Varanus macraei</i> | live | | 10 | 0 | 0 | 0 | 2 | NE | ID | 1 | | W(100%) |
| | <i>Varanus marmoratus</i> | bodies | | 0 | 0 | 3 | 0 | 0 | LC (→) | PH | 1 | | W(42.9%); - (57.1%) | |
| | | live | | 4 | 0 | 0 | 0 | 0 | | | | | | |
| | <i>Varanus melinus</i> | live | | 10 | 10 | 0 | 9 | 4 | NE | ID | 1 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------|---------------------------|---------------|--------|--------|--------|--------|-------|--------|-------------|--|--------------------------------|--------------------------------|----------------------------------|
| Varanidae cont. | <i>Varanus niloticus</i> | bodies | | 3 | 0 | 0 | 0 | 0 | NE | ML, TD, TG, BJ, SD, TZ, GH, ID, MZ, US, XX, CH, CM, GN, NA | 43 | | W(79.2%); R(16.7%); - (4.2%) |
| | | live | | 4628 | 10130 | 7310 | 6494 | 6529 | | | | | |
| | | skin pieces | | 1 | 48 | 0 | 0 | 0 | | | | | |
| | | skins | | 36012 | 16250 | 27847 | 38850 | 24650 | | | | | |
| | | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Varanus nuchalis</i> | live | | 4 | 0 | 0 | 0 | 0 | NT (↓) | PH | 1 | | - (100%) |
| | <i>Varanus olivaceus</i> | live | | 7 | 0 | 0 | 0 | 0 | VU (↓) | PH | 1 | | - (100%) |
| | <i>Varanus ornatus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | VU (↓) | TG, UG | 20 | Subject to RST Post CoP16 (TG) | W(13.3%); R(86.7%) |
| | | live | | 575 | 400 | 400 | 770 | 1303 | | | | | |
| | <i>Varanus panoptes</i> | bodies | | 0 | 0 | 1 | 0 | 0 | NE | ID, PG | 3 | | W(100%) |
| | | live | | 0 | 10 | 0 | 0 | 0 | | | | | |
| | <i>Varanus prasinus</i> | bodies | | 0 | 0 | 3 | 0 | 0 | LC (→) | ID, PG | 3 | | W(100%) |
| | | live | | 10 | 0 | 3 | 0 | 10 | | | | | |
| | <i>Varanus reisingeri</i> | live | | 5 | 0 | 0 | 0 | 0 | DD (?) | ID | 1 | | W(100%) |
| | <i>Varanus rudicollis</i> | live | | 732 | 777 | 900 | 900 | 885 | NE | ID | 5 | | W(100%) |
| | <i>Varanus salvadorii</i> | bodies | | 0 | 0 | 2 | 0 | 0 | LC (?) | ID, PG | 2 | | W(100%) |
| | | live | | 247 | 217 | 202 | 242 | 262 | | | | | |
| | | skins | | 0 | 0 | 0 | 3 | 0 | | | | | |
| | <i>Varanus salvator</i> | bodies | | 1 | 0 | 0 | 1 | 0 | LC (?) | ID, MY, LA, SG, VN, US, TG, CH, IL, IT, TL | 15 | | W(99.6%); - (0.4%) |
| | | gall bladders | | 129 | 0 | 0 | 0 | 0 | | | | | |
| | | kg | | 118.6 | 0 | 0 | 0 | 0 | | | | | |
| live | | | 16587 | 11710 | 7214 | 6326 | 6063 | | | | | | |
| meat | | | 397 | 4200 | 0 | 0 | 0 | | | | | | |
| kg | | | 9500 | 4200 | 2600 | 0 | 0 | | | | | | |
| skin pieces | | | 3500 | 1084 | 0 | 0 | 110 | | | | | | |
| skins | | 418482 | 482591 | 431778 | 376178 | 351527 | | | | | | | |
| <i>Varanus spinulosus</i> | live | | 40 | 0 | 115 | 340 | 182 | LC (→) | SB | 2 | | W(100%) | |
| <i>Varanus spp.</i> | bodies | | 0 | 0 | 1 | 0 | 0 | NE | PG | | | W(100%) | |
| <i>Varanus timorensis</i> | live | | 0 | 20 | 0 | 0 | 0 | NE | ID | 1 | | W(100%) | |
| <i>Varanus yemenensis</i> | live | | 0 | 0 | 5 | 0 | 0 | DD (?) | JO | 2 | | - (100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------|---------------------------------|-------------|-------|------|------|------|------|------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Serpentes | | | | | | | | | | | | | |
| | Serpentes spp. | skins | | 0 | 1 | 0 | 0 | 0 | 0 NE | SD | | | W(100%) |
| Boidae | <i>Boa constrictor</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 NE | GY, SR, NI, US, DE, AW, CR, PA, SI, RU, RS, ZA | 24 | | W(89.3%); U(0.2%); - (10.5%) |
| | | live | | 703 | 681 | 606 | 620 | 520 | | | | | |
| | | scales | | 0 | 0 | 0 | 24 | 0 | | | | | |
| | | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Calabaria reinhardtii</i> | bodies | | 2 | 1 | 0 | 0 | 0 | 0 NE | TG, GH, BJ, CM | 13 | | W(45%); R(55%) |
| | | live | | 902 | 546 | 1688 | 542 | 520 | | | | | |
| | <i>Candoia aspera</i> | bodies | | 5 | 1 | 6 | 0 | 0 | 0 NE | ID, PG, US | 2 | | W(99.9%); - (0.1%) |
| | | live | | 1041 | 1063 | 959 | 1117 | 1042 | | | | | |
| | <i>Candoia bibroni</i> | bodies | | 23 | 0 | 0 | 0 | 0 | 1 LC (→) | SB, FJ | 10 | | W(100%) |
| | | live | | 130 | 0 | 200 | 255 | 100 | | | | | |
| | <i>Candoia carinata</i> | bodies | | 15 | 18 | 1 | 0 | 0 | 0 NE | ID, SB, PG, DE, US | 4 | | W(99.8%); - (0.2%) |
| | | live | | 988 | 994 | 1006 | 1130 | 800 | | | | | |
| | <i>Candoia paulsoni</i> | bodies | | 0 | 0 | 3 | 0 | 0 | 0 NE | PG | 3 | | W(100%) |
| | <i>Corallus caninus</i> | bodies | | 0 | 1 | 0 | 3 | 0 | 0 LC (?) | SR, GY, DE, US | 5 | | W(99.2%); - (0.8%) |
| | | live | | 816 | 892 | 1290 | 836 | 1008 | | | | | |
| | <i>Corallus hortulanus</i> | bodies | | 0 | 30 | 0 | 2 | 2 | 2 LC (→) | GY, SR, DE, US | 9 | | W(99%); - (1%) |
| | | live | | 1879 | 2215 | 2041 | 1718 | 1621 | | | | | |
| | <i>Corallus ruschenbergerii</i> | live | | 0 | 0 | 0 | 6 | 0 | 0 LC (→) | CR | 6 | | W(100%) |
| | <i>Corallus</i> spp. | live | | 50 | 0 | 0 | 0 | 0 | 0 NE | GY | | | W(100%) |
| | <i>Epicrates cenchria</i> | bodies | | 0 | 1 | 0 | 1 | 0 | 0 NE | GY, SR, US | 9 | | W(99.6%); - (0.4%) |
| | | live | | 255 | 188 | 209 | 280 | 267 | | | | | |
| | <i>Epicrates maurus</i> | live | | 9 | 21 | 6 | 16 | 2 | 2 NE | GY | 10 | | W(100%) |
| | <i>Epicrates striatus</i> | bodies | | 0 | 0 | 0 | 1 | 3 | 3 NE | BS | 3 | | W(100%) |
| | <i>Eryx jayakari</i> | live | | 6 | 0 | 0 | 0 | 0 | 0 LC (→) | JO | 8 | | W(100%) |
| | <i>Eryx tataricus</i> | live | | 50 | 50 | 0 | 0 | 0 | 0 NE | UZ | 11 | | W(50%); R(50%) |
| | <i>Eunectes murinus</i> | bodies | | 0 | 1 | 0 | 0 | 0 | 0 NE | GY, SR, TT | 12 | CITES suspension (US) | W(100%) |
| | | live | | 498 | 499 | 449 | 510 | 166 | | | | | |
| | | scales | | 0 | 0 | 9 | 0 | 0 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------------|---------------------------------|-------------|-------|-------|-------|--------|--------|--------|-------------|------------------------|--|---|----------------------------------|
| Boidae cont. | <i>Eunectes notaeus</i> | live | | 0 | 10 | 0 | 1 | 0 | NE | AR, PY, DE, GB | 5 | CITES suspension (US) | W(99.9%); - (0.1%) |
| | | skin pieces | | 211 | 120 | 0 | 0 | 349 | | | | | |
| | | skins | | 208 | 3826 | 6179 | 1491 | 349 | | | | | |
| | <i>Eunectes spp.</i> | live | | 0 | 0 | 12 | 2 | 0 | NE | GY, MY | | | W(100%) |
| | <i>Gongylophis muelleri</i> | live | | 435 | 55 | 119 | 742 | 300 | NE | TG, GH, BJ | 15 | Subject to RST Post CoP14 (GH) | W(69.4%); R(30.6%) |
| | <i>Lichanura trivirgata</i> | live | | 0 | 20 | 0 | 0 | LC (→) | US | 2 | | - (100%) | |
| Colubridae | <i>Clelia clelia</i> | live | | 0 | 0 | 0 | 19 | 0 | NE | UY | 24 | | W(100%) |
| | <i>Cyclagras gigas</i> | live | | 0 | 1 | 0 | 0 | 0 | NE | GY | 5 | | W(100%) |
| | <i>Ptyas mucosus</i> | live | | 7630 | 199 | 715 | 598 | 384 | NE | ID, LA, MY | 23 | Subject to RST Post CoP15 (KH, LA); CITES suspension (LA) | W(98.6%); - (1.4%) |
| | | meat | kg | 95472 | 91015 | 87525 | 73973 | 71595 | | | | | |
| skins | | | 14948 | 40300 | 27950 | 24940 | 44150 | | | | | | |
| Elapidae | <i>Naja kaouthia</i> | live | | 117 | 70 | 2450 | 50 | 266 | LC (↓) | TH, MY | 11 | CITES suspension (LA) | W(100%) |
| | | skin pieces | | 510 | 0 | 2384 | 0 | 0 | | | | | |
| | | skins | | 1000 | 2350 | 2095 | 284 | 20 | | | | | |
| | <i>Naja naja</i> | live | | 84 | 30 | 0 | 0 | 0 | NE | MY, FR | 21 | Zero quota published (MY) | W(75.6%); - (24.4%) |
| | | skeletons | | 9 | 0 | 0 | 0 | 0 | | | | | |
| | | trophies | | 8 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Naja philippinensis</i> | bodies | | 0 | 0 | 1 | 0 | 0 | NT (↓) | PH | 1 | | W(9.1%); - (90.9%) |
| | | live | | 10 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Naja samarensis</i> | live | | 6 | 0 | 0 | 0 | 0 | LC (?) | PH | 1 | | - (100%) |
| | <i>Naja sputatrix</i> | live | | 226 | 124 | 146 | 225 | 208 | LC (?) | ID | 1 | Subject to RST Post CoP15 (ID) | W(100%) |
| | | meat | kg | 99061 | 50830 | 103004 | 103431 | 60435 | | | | | |
| | | skins | | 63750 | 49722 | 70600 | 41000 | 16061 | | | | | |
| | <i>Naja sumatrana</i> | live | | 0 | 0 | 0 | 0 | 22 | LC (↑) | MY | 6 | | W(100%) |
| | <i>Ophiophagus hannah</i> | bodies | | 0 | 0 | 1 | 0 | 0 | VU (↓) | ID, MY, PH | 16 | Subject to RST Post CoP16 (ID, MY) | W(100%) |
| | | live | | 200 | 146 | 78 | 89 | 177 | | | | | |
| <i>Ophiophagus spp.</i> | live | | 0 | 6 | 0 | 0 | 0 | NE | MY | | First reported in trade since last RST selection | W(100%) | |
| Pythonidae | <i>Apodora papuana</i> | live | | 242 | 199 | 184 | 209 | 238 | NE | ID | 2 | | W(100%) |
| | <i>Aspidites melanocephalus</i> | live | | 0 | 7 | 0 | 0 | 0 | NE | US | 1 | | - (100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source | |
|---------------------------|------------------------------|-------------|-------|-------|-------|-------|-------|--------|-------------|------------------------|--------------------------------|--------------------------|-------------------------------------|--|
| Pythonidae cont. | <i>Aspidites ramsayi</i> | live | | 0 | 20 | 0 | 0 | 0 | EN (NE) | US | 1 | | - (100%) | |
| | <i>Bothrochilus boa</i> | bodies | | 1 | 0 | 1 | 0 | 0 | LC (?) | PG | 1 | | W(100%) | |
| | <i>Leiopython albertisii</i> | bodies | | 2 | 0 | 1 | 0 | 0 | NE | ID, DE, PG | 3 | | W(99.7%); - (0.3%) | |
| | | live | | 431 | 381 | 364 | 450 | 450 | | | | | | |
| | <i>Liasis fuscus</i> | live | | 210 | 214 | 194 | 249 | 21 | LC (?) | ID | 3 | | W(100%) | |
| | <i>Liasis mackloti</i> | bodies | | 0 | 0 | 0 | 16 | 0 | NE | ID, TL | 1 | | W(100%) | |
| | | live | | 244 | 287 | 228 | 21 | 0 | | | | | | |
| | <i>Liasis olivaceus</i> | live | | 0 | 0 | 0 | 4 | 0 | NE | CA | 1 | | R(100%) | |
| | <i>Morelia amethystina</i> | bodies | | 3 | 13 | 1 | 0 | 0 | LC (?) | ID, PG | 3 | | W(99.8%); - (0.2%) | |
| | | live | | 425 | 358 | 371 | 295 | 300 | | | | | | |
| | | skins | | 0 | 0 | 0 | 2 | 0 | | | | | | |
| | <i>Morelia boeleni</i> | live | | 0 | 4 | 0 | 0 | 6 | NE | ID | 2 | | W(100%) | |
| | <i>Morelia spilota</i> | bodies | | 0 | 3 | 0 | 0 | 0 | LC (↓) | ID, US, DE, PG | 3 | | W(97.9%); - (2.1%) | |
| | | live | | 289 | 291 | 272 | 360 | 300 | | | | | | |
| | <i>Morelia viridis</i> | bodies | | 0 | 2 | 7 | 0 | 0 | LC (?) | ID, PG, US, CA, SI | 3 | | W(97.6%); U(0.4%); - (2%) | |
| | | live | | 263 | 156 | 11 | 40 | 25 | | | | | | |
| | <i>Python bivittatus</i> | carvings | | 0 | 0 | 0 | 2 | 0 | VU (↓) | VN, DE, CN, TH, RS | 10 | CITES suspension (US) | W(32.5%); R(67%); U(0.1%); - (0.4%) | |
| | | live | | 350 | 12 | 0 | 0 | 1 | | | | | | |
| | | meat | kg | 0 | 0 | 1000 | 0 | 1000 | | | | | | |
| | | skin pieces | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| | | skins | | 200 | 150 | 267 | 4 | 0 | | | | | | |
| | <i>Python breitensteini</i> | live | | 1279 | 975 | 953 | 967 | 1044 | LC (?) | ID, MY | 3 | | W(100%) | |
| | | meat | kg | 0 | 0 | 0 | 1775 | 0 | | | | | | |
| skin pieces | | | 0 | 7 | 0 | 0 | 0 | | | | | | | |
| skins | | | 28570 | 21518 | 15494 | 10691 | 12183 | | | | | | | |
| <i>Python brongersmai</i> | live | | 1920 | 1828 | 2250 | 1875 | 2100 | LC (↑) | ID, SG, US | 5 | | W(100%) | | |
| | skins | | 36245 | 50999 | 41038 | 41780 | 36601 | | | | | | | |
| <i>Python curtus</i> | live | | 420 | 392 | 450 | 291 | 270 | LC (?) | ID, US | 2 | | W(99.8%); - (0.2%) | | |
| | skins | | 851 | 1785 | 1552 | 1965 | 2070 | | | | | | | |
| <i>Python molurus</i> | live | | 0 | 0 | 0 | 21 | 0 | NE | DE, RU | 14 | CITES suspension (US) | U(4.8%); - (95.2%) | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | | | | | |
|--------------------|---------------------------|---------------------|--------|--------|--------|--------|--------|--------|-------------|--|--|----------------------------|---|---------|----|--|----|-----------------------|--------------------|
| Pythonidae cont. | <i>Python regius</i> | live | | 136686 | 133565 | 137904 | 104830 | 73896 | LC (?) | TG, GH, BJ, US, TJ, CA, CH, BE, DE, JO, MY, SI, SN | 25 | | W(3.9%); R(96%); - (0.1%) | | | | | | |
| | | skin pieces | | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | |
| | | skins | | 0 | 1 | 400 | 0 | 0 | | | | | | | | | | | |
| | <i>Python reticulatus</i> | bodies | | 0 | 0 | 4 | 0 | 0 | 0 | NE | MY, ID, SG, VN, US, TH, DE, NA, IT, PH, RU, CH, ZA | 12 | Subject to RST Post CoP15 (ID, KH, LA, MY, PH, SG, VN); CITES suspension (LA, US) | W(100%) | | | | | |
| | | gall | | 60 | 40 | 0 | 0 | 0 | | | | | | | | | | | |
| | | | kg | 0 | 105 | 0 | 100 | 0 | | | | | | | | | | | |
| | | gall bladders | | 73 | 130 | 35 | 0 | 0 | | | | | | | | | | | |
| | | | kg | 72.8 | 104.8 | 0 | 0 | 158.0 | | | | | | | | | | | |
| | | live | | 3163 | 2898 | 2645 | 3402 | 1328 | | | | | | | | | | | |
| | | meat | | 6254 | 37490 | 0 | 4900 | 0 | | | | | | | | | | | |
| | | | kg | 22434 | 28910 | 22600 | 74560 | 43335 | | | | | | | | | | | |
| | | skeletons | | 40 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | | skin pieces | | 1023 | 965 | 2 | 0 | 44160 | | | | | | | | | | | |
| | | | kg | 0 | 100 | 0 | 0 | 0 | | | | | | | | | | | |
| | | skins | | 280364 | 293679 | 293633 | 311679 | 330935 | | | | | | | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 41 | | | | | | | | | | | |
| | | <i>Python sebae</i> | bodies | | 2 | 0 | 0 | 0 | 0 | 0 | | | | | NE | ML, TG, GH, SD, BJ, SN, CM, TZ, GN, BF, ZA, ZW | 33 | CITES suspension (US) | W(53.2%); R(46.8%) |
| | | | live | | 1258 | 649 | 589 | 250 | 828 | | | | | | | | | | |
| | skin pieces | | | 3 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | skins | | | 245 | 2737 | 276 | 15 | 4 | | | | | | | | | | | |
| | | | kg | 0 | 0 | 0 | 2 | 0 | | | | | | | | | | | |
| skulls | | | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | |
| trophies | | | 11 | 6 | 3 | 4 | 5 | | | | | | | | | | | | |
| <i>Python spp.</i> | live | | 0 | 0 | 15 | 0 | 0 | 0 | NE | NG, TG, IR, JO | | W(69%); R(25.9%); - (5.2%) | | | | | | | |
| | skins | | 0 | 0 | 40 | 0 | 0 | | | | | | | | | | | | |
| Pythonidae spp. | skins | | 2 | 0 | 0 | 0 | 0 | 0 | NE | GN, HK | | W(50%); U(50%) | | | | | | | |
| | skulls | | 0 | 0 | 0 | 0 | 2 | | | | | | | | | | | | |
| Tropidophiidae | <i>Tropidophis spp.</i> | bodies | | 0 | 0 | 0 | 2 | 0 | NE | BS | | | W(100%) | | | | | | |
| Testudines | | | | | | | | | | | | | | | | | | | |
| | Testudines spp. | carvings | | 0 | 0 | 0 | 1 | 0 | NE | NL | | | - (100%) | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|-----------------------------|-------------|-------------------------------|--------|-------|-------|-------|-------|-------------|--|--------------------------------|----------------------------------|----------------------------------|
| Cheloniidae | <i>Chelonia mydas</i> | bodies | | 24 | 0 | 9 | 70 | 60 | EN (↓) | BM, PA, UY, NC, BR, CY, TW, ZZ, MX, FR, PG, KE, AE, TO | 162 | CITES suspension (EG) | W(99.7%); - (0.3%) |
| | | bones | | 0 | 130 | 0 | 0 | 6 | | | | | |
| | | carapaces | | 1 | 1 | 4 | 2 | 0 | | | | | |
| | | carvings | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | | eggs | | 0 | 0 | 130 | 0 | 0 | | | | | |
| | | live | | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | scales | | 0 | 0 | 66 | 0 | 0 | | | | | |
| | | skin pieces | | 0 | 0 | 0 | 0 | 78 | | | | | |
| | | | kg | 0 | 0 | 2 | 0 | 0 | | | | | |
| | | skins | | 78 | 9 | 257 | 25 | 0 | | | | | |
| | | | kg | 0 | 0.1 | 2 | 0 | 0 | | | | | |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | |
| | | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | |
| | | | <i>Eretmochelys imbricata</i> | bodies | | 1 | 0 | 10 | 0 | | | | |
| bones | | | | 0 | 3 | 0 | 0 | 0 | | | | | |
| carapaces | | | | 0 | 3 | 481 | 340 | 0 | | | | | |
| carvings | | | | 4 | 0 | 20 | 16 | 8 | | | | | |
| skin pieces | | | | 370 | 50 | 1576 | 0 | 2 | | | | | |
| skins | kg | | | 0 | 0.01 | 0 | 0 | 0 | | | | | |
| Dermochelyidae | <i>Dermochelys coriacea</i> | bodies | | 3 | 2 | 0 | 1 | 4 | VU (↓) | KN, BR, ZZ | 144 | | W(100%) |
| | | eggs | | 0 | 0 | 0 | 0 | 100 | | | | | |
| | | skins | | 0 | 0 | 0 | 35 | 0 | | | | | |
| Emydidae | <i>Terrapene carolina</i> | carvings | | 1 | 0 | 0 | 0 | 0 | VU (↓) | UY, US, NL | 3 | | W(9.3%); - (90.7%) |
| | | live | | 3 | 0 | 0 | 0 | 40 | | | | | |
| Geoemydidae | <i>Cuora amboinensis</i> | bodies | | 0 | 0 | 0 | 14 | 0 | VU (NE) | ID, LA, PH, BD | 13 | Zero quota published (MY) | W(99.1%); - (0.9%) |
| | | carapaces | kg | 0 | 0 | 0 | 20000 | 0 | | | | | |
| | | live | | 14568 | 15997 | 18006 | 18000 | 18000 | | | | | |
| | <i>Cuora mouhotii</i> | live | | 140 | 40 | 40 | 0 | 350 | EN (NE) | ID, VN | 6 | Zero quota in listing annotation | W(68.4%); R(7%); - (24.6%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|------------------------------|-------------|-------|------|------|------|-------|-------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Geoemydidae cont. | <i>Cyclemys dentata</i> | live | | 0 | 0 | 5512 | 11202 | 12815 | NT (NE) | ID | 3 | First reported in trade since last RST selection; Listed at CoP16 | W(100%) |
| | <i>Heosemys annandalii</i> | live | | 8000 | 10 | 0 | 0 | 0 | EN (NE) | LA, VN | 5 | Subject to RST Post CoP14 (BN, KH, LA, VN); Zero quota in listing annotation; Zero quota published (MY); CITES suspension (LA) | R(0.1%); - (99.9%) |
| | <i>Heosemys grandis</i> | live | | 5500 | 12 | 0 | 0 | 0 | VU (NE) | LA, VN | 7 | Subject to RST Post CoP14 (BN, KH, LA, VN); Zero quota published (MY); CITES suspension (LA) | R(0.2%); - (99.8%) |
| | <i>Heosemys spinosa</i> | live | | 422 | 459 | 450 | 433 | 450 | EN (NE) | ID | 7 | Subject to RST Post CoP14 (BN, KH, LA, VN); Zero quota published (MY) | W(100%) |
| | <i>Leucocephalon yuwonoi</i> | live | | 0 | 0 | 0 | 10 | 0 | CR (NE) | ID | 1 | | W(100%) |
| | <i>Malayemys subtrijuga</i> | live | | 160 | 142 | 159 | 180 | 180 | VU (NE) | ID, VN | 5 | Subject to RST Post CoP16 (ID, LA, MY) | W(98.8%); R(1.2%) |
| | <i>Mauremys japonica</i> | live | | 0 | 0 | 1050 | 4661 | 18458 | NT (NE) | JP | 1 | First reported in trade since last RST selection; Listed at CoP16 | W(100%) |
| | <i>Mauremys mutica</i> | live | | 541 | 0 | 500 | 4094 | 1620 | EN (NE) | JP | 3 | | W(100%) |
| | <i>Notochelys platynota</i> | live | | 190 | 321 | 307 | 296 | 324 | VU (NE) | ID | 7 | Subject to RST Post CoP16 (ID); Zero quota published (MY) | W(100%) |
| | <i>Pangshura smithii</i> | live | | 0 | 0 | 4 | 0 | 0 | NT (NE) | PK | 4 | | W(100%) |
| | <i>Pangshura</i> spp. | live | | 0 | 0 | 10 | 0 | 0 | NE | JO | | First reported in trade since last RST selection | - (100%) |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|--------------------------|--------------------------------------|-------------|-------|--------|--------|--------|--------|------|-------------|----------------------------|------------------------------------|--|---|-------------------------------|
| Geoemydidae cont. | <i>Pangshura sylhetensis</i> | live | | 0 | 0 | 6 | 0 | 0 | EN (NE) | BD | 2 | First reported in trade since last RST selection | - (100%) | |
| | <i>Siebenrockiella crassicolis</i> | carapaces | kg | 0 | 0 | 0 | 15000 | 0 | VU (NE) | ID, VN | 9 | Zero quota published (MY) | W(99.9%); - (0.1%) | |
| | <i>Siebenrockiella leytenis</i> | live | | 2237 | 1933 | 1914 | 3662 | 4500 | 0 | CR (NE) | PH | 1 | - (100%) | |
| Podocnemididae | <i>Erymnochelys madagascariensis</i> | live | | 20 | 0 | 0 | 0 | 0 | CR (NE) | PH | 1 | | - (100%) | |
| | <i>Peltocephalus dumerilianus</i> | bodies | | 34 | 18 | 21 | 19 | 24 | CR (↓) | MG | 1 | | W(100%) | |
| | | carapaces | | 66 | 0 | 0 | 0 | 0 | 0 | VU (NE) | BR, GY | 7 | | W(100%) |
| | | live | | 25 | 0 | 0 | 0 | 0 | | | | | | |
| | <i>Podocnemis expansa</i> | bodies | | 0 | 0 | 0 | 10 | 17 | | | | | | |
| | | carapaces | | 98 | 0 | 0 | 0 | 0 | 0 | NT (NE) | BR | 8 | | W(100%) |
| | | live | | 15 | 0 | 0 | 0 | 0 | | | | | | |
| | <i>Podocnemis unifilis</i> | bodies | | 92 | 0 | 0 | 0 | 0 | 0 | VU (NE) | PE, BR, SD | 9 | Subject to RST Post CoP15 (BR, EC, PE, SR, VE) | R(100%) |
| | | carapaces | | 18 | 0 | 0 | 0 | 0 | 0 | | | | | |
| | live | | 61540 | 109983 | 151557 | 252700 | 356394 | | | | | | | |
| Testudinidae | <i>Aldabrachelys gigantea</i> | live | | 6 | 2 | 207 | 0 | 0 | 0 | VU (NE) | SC, MU | 1 | | W(97.2%); - (2.8%) |
| | <i>Centrochelys sulcata</i> | bones | | 0 | 0 | 1 | 0 | 0 | 0 | VU (NE) | SD, GH, ML, BJ, XX, TG, HK, SN, NE | 18 | Subject to RST Post CoP16 (BJ, GH, GN, ML, SD, TG); Zero quota in listing annotation; Zero quota published (EG, ER, ET, ML, MR, NE, NG, SD, SN, SO, SS, TD) | W(69.8%); R(19.8%); - (10.4%) |
| | | carapaces | | 1 | 0 | 0 | 0 | 0 | | | | | | |
| | | live | | 122 | 465 | 360 | 210 | 10 | | | | | | |
| | <i>Chelonoidis carbonarius</i> | live | | 891 | 857 | 818 | 924 | 861 | NE | GY, SR, VE, CO, US, HK, KN | 11 | | W(97.4%); - (2.6%) | |
| | <i>Chelonoidis chilensis</i> | live | | 2 | 1 | 0 | 0 | 1 | VU (NE) | AR | 3 | | W(100%) | |
| | <i>Chelonoidis denticulatus</i> | bodies | | 0 | 0 | 0 | 1 | 0 | 0 | VU (NE) | GY, SR, HK, AW | 10 | Subject to RST Post CoP16 (GY, SR) | W(99.3%); - (0.7%) |
| | | carapaces | | 0 | 2 | 0 | 0 | 0 | | | | | | |
| | | live | | 568 | 580 | 701 | 527 | 687 | | | | | | |
| | <i>Chelonoidis</i> spp. | carvings | | 1 | 0 | 0 | 0 | 0 | 0 | NE | BR | | | W(100%) |
| <i>Chersina angulata</i> | live | | 87 | 54 | 29 | 68 | 51 | NE | ZA | 1 | | W(100%) | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|--------------------|-------------------------------|-------------|-------|------|------|------|------|------|-------------|------------------------------------|--------------------------------|--|----------------------------------|---------|
| Testudinidae cont. | <i>Geochelone elegans</i> | live | | 0 | 5274 | 5310 | 8030 | 5862 | VU (↓) | JO, SY, VN, HK, BD | 5 | | R(0.8%); - (99.2%) | |
| | <i>Homopus areolatus</i> | live | | 2 | 20 | 16 | 6 | 0 | NE | ZA | 1 | | W(100%) | |
| | <i>Homopus femoralis</i> | live | | 0 | 4 | 0 | 0 | 0 | NE | ZA | 2 | | W(100%) | |
| | <i>Homopus signatus</i> | live | | 0 | 0 | 0 | 0 | 10 | NT (NE) | ZA | 1 | | W(100%) | |
| | <i>Indotestudo elongata</i> | live | | 200 | 100 | 40 | 0 | 0 | EN (NE) | VN | 11 | Zero quota published (MY) | W(11.8%); R(29.4%); - (58.8%) | |
| | <i>Indotestudo forstenii</i> | live | | 0 | 108 | 225 | 150 | 150 | EN (NE) | ID | 1 | | W(100%) | |
| | <i>Kinixys belliana</i> | live | | 2681 | 1287 | 1986 | 2506 | 1694 | NE | TG, BJ, ML, MZ, GH, UG, ZA, BE, CD | 19 | | W(36.3%); R(63.7%) | |
| | <i>Kinixys erosa</i> | live | | 452 | 285 | 69 | 448 | 678 | DD (NE) | BJ, GH, TG, CD, ML | 21 | | W(86%); R(14%) | |
| | <i>Kinixys homeana</i> | live | | 1890 | 1300 | 1466 | 2198 | 2515 | VU (↓) | TG, BJ, GH, ML, TD | 12 | Subject to RST Post CoP15 (BJ, CD, GA, GQ, NA, TG); Zero quota published (TG); CITES suspension (BJ) | W(13.8%); R(86.2%); - (0.1%) | |
| | <i>Kinixys lobatsiana</i> | carapaces | | 4 | 0 | 0 | 0 | 0 | 0 | NE | ZA | 2 | | W(100%) |
| | | live | | 14 | 20 | 20 | 24 | 9 | | | | | | |
| | <i>Kinixys natalensis</i> | live | | 0 | 0 | 6 | 10 | 2 | NT (NE) | ZA | 3 | | W(100%) | |
| | <i>Kinixys spekii</i> | bodies | | 3 | 0 | 0 | 0 | 0 | 0 | NE | MZ, ZM, ZA, CD | 14 | | W(100%) |
| | | live | | 1262 | 1374 | 139 | 111 | 88 | | | | | | |
| | <i>Kinixys spp.</i> | live | | 0 | 0 | 0 | 1 | 0 | NE | GW | | | | W(100%) |
| | <i>Malacochersus tornieri</i> | live | | 100 | 200 | 0 | 50 | 0 | VU (NE) | ZM | 3 | CITES suspension (TZ) | W(100%) | |
| | <i>Manouria emys</i> | bodies | | 1 | 1 | 0 | 0 | 0 | EN (NE) | MY | 12 | Zero quota published (MY) | W(100%) | |
| | <i>Manouria impressa</i> | live | | 40 | 19 | 0 | 0 | 0 | VU (NE) | VN | 7 | Zero quota published (MY) | R(32.2%); - (67.8%) | |
| | <i>Psammobates oculifer</i> | live | | 0 | 2 | 0 | 0 | 0 | NE | ZA | 3 | | W(100%) | |
| | <i>Psammobates tentorius</i> | live | | 0 | 6 | 0 | 0 | 0 | VU (NE) | ZA | 1 | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------|-----------------------------------|-------------|-------|-------|-------|-------|--------|-------|-------------|------------------------------------|--------------------------------|---|----------------------------------|
| Testudinidae cont. | <i>Stigmochelys pardalis</i> | carapaces | | 2 | 1 | 2 | 0 | 0 | LC (?) | ZM, MZ, ET, ZA, UG, TZ, HK, DE, NA | 17 | Zero quota published (TZ); CITES suspension (CD) | W(93.4%); R(5.7%); - (0.9%) |
| | | live | | 1217 | 707 | 404 | 2340 | 531 | | | | | |
| | | trophies | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | Testudinidae spp. | carvings | | 0 | 0 | 1 | 2 | 0 | NE | JP, US, ID, VN, TG, GB, HK | | | W(99.6%); R(0.4%) |
| | | live | | 0 | 581 | 1450 | 7840 | 1093 | | | | | |
| | <i>Testudo graeca</i> | bodies | | 0 | 0 | 3 | 0 | 0 | VU (NE) | JO, SY, ML, IT, LB, LY, AE, GB, CH | 27 | Subject to RST Post CoP16 (JO, SY); CITES suspension (EG) | W(16.9%); R(32.3%); - (50.8%) |
| | | live | | 15003 | 16334 | 5673 | 5950 | 3905 | | | | | |
| | <i>Testudo hermanni</i> | live | | 1 | 1 | 3 | 80 | 8187 | NT (↓) | MK, AL, SI, CH, GB, FI, ZA, US | 13 | | U(0.1%); - (99.9%) |
| | <i>Testudo horsfieldii</i> | carapaces | | 0 | 600 | 0 | 0 | 0 | VU (NE) | UZ, DE, PT, AE, FI, GB | 12 | Subject to RST Post CoP14 (AF, IR, KG, PK, RU, TJ, UZ) | W(55.5%); R(44.5%) |
| | | live | | 61825 | 72058 | 77314 | 103625 | 96947 | | | | | |
| Trionychidae | <i>Amyda cartilaginea</i> | live | | 28267 | 29869 | 33636 | 30327 | 29882 | VU (NE) | ID, BD | 10 | Subject to RST Post CoP14 (ID); Zero quota published (MY) | W(100%) |
| | <i>Chitra indica</i> | live | | 0 | 0 | 5 | 0 | 0 | EN (NE) | BD | 5 | First reported in trade since last RST selection | - (100%) |
| | <i>Dogania subplana</i> | live | | 0 | 0 | 435 | 697 | 822 | LC (NE) | ID | 7 | First reported in trade since last RST selection; Listed at CoP16 | W(100%) |
| | <i>Lissemys punctata</i> | live | | 0 | 0 | 7 | 0 | 0 | LC (NE) | BD | 5 | | - (100%) |
| | <i>Pelochelys bibroni</i> | live | | 65 | 48 | 47 | 67 | 75 | VU (NE) | ID | 3 | | W(100%) |
| | <i>Pelochelys cantorii</i> | live | | 45 | 28 | 23 | 34 | 49 | EN (NE) | ID, BD | 12 | Zero quota published (MY) | W(97.8%); - (2.2%) |
| | <i>Pelochelys signifera</i> | live | | 15 | 22 | 2 | 18 | 29 | NE | ID | 2 | | W(100%) |
| Amphibians | | | | | | | | | | | | | |
| Anura | | | | | | | | | | | | | |
| Aromobatidae | <i>Allobates femoralis</i> | bodies | | 0 | 2 | 48 | 21 | 0 | LC (→) | BR, PE, GY | 9 | | W(100%) |
| | | skin pieces | | 0 | 41 | 0 | 0 | 0 | | | | | |
| Dendrobatidae | <i>Adelphobates castaneoticus</i> | skin pieces | | 0 | 9 | 0 | 0 | 0 | LC (→) | BR | 1 | First reported in trade since last RST selection | W(100%) |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------------|-------------------------------------|-------------|-------|------|------|------|------|--------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Dendrobatidae cont. | <i>Adelphobates galactonotus</i> | bodies | | 0 | 0 | 0 | 226 | 0 | LC (→) | BR | 1 | | W(100%) |
| | | live | | 0 | 0 | 0 | 22 | 0 | | | | | |
| | <i>Adelphobates quinquevittatus</i> | skin pieces | | 0 | 8 | 0 | 0 | 0 | LC (→) | BR | 3 | | W(100%) |
| | <i>Ameerega bassleri</i> | bodies | | 0 | 0 | 0 | 2 | 0 | NT (→) | PE | 1 | | W(100%) |
| | <i>Ameerega cainarachi</i> | bodies | | 0 | 0 | 0 | 7 | 0 | VU (↓) | PE | 1 | | W(100%) |
| | <i>Ameerega hahneli</i> | bodies | | 0 | 0 | 0 | 25 | 0 | LC (→) | PE, BR | 9 | | W(100%) |
| | | skin pieces | | 0 | 15 | 0 | 0 | 0 | | | | | |
| | <i>Ameerega macero</i> | bodies | | 0 | 0 | 0 | 1 | 0 | LC (→) | PE | 1 | | W(100%) |
| | <i>Ameerega picta</i> | bodies | | 0 | 0 | 0 | 2 | 0 | LC (→) | BR, PE | 7 | | W(100%) |
| | | skin pieces | | 0 | 8 | 0 | 0 | 0 | | | | | |
| | <i>Ameerega pulchripecta</i> | skin pieces | | 0 | 10 | 0 | 0 | 0 | DD (?) | BR | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Ameerega</i> spp. | bodies | | 0 | 0 | 0 | 0 | 0 | 1 NE | PE | | First reported in trade since last RST selection | W(100%) |
| | <i>Ameerega trivittata</i> | bodies | | 0 | 0 | 0 | 21 | 0 | LC (→) | SR, GY, PE | 8 | | W(100%) |
| | | live | | 0 | 67 | 278 | 480 | 248 | | | | | |
| | <i>Dendrobates auratus</i> | live | | 8 | 0 | 304 | 0 | 0 | LC (?) | PA, CR | 4 | | W(100%) |
| | <i>Dendrobates leucomelas</i> | bodies | | 0 | 3 | 0 | 0 | 0 | LC (→) | GY, SE | 4 | | W(98.9%); - (1.1%) |
| | | live | | 147 | 254 | 100 | 294 | 192 | | | | | |
| | | skins | | 0 | 6 | 0 | 0 | 0 | | | | | |
| | <i>Dendrobates</i> spp. | live | | 0 | 0 | 0 | 20 | 0 | NE | EC | | | R(100%) |
| | <i>Dendrobates tinctorius</i> | live | | 1742 | 1187 | 2939 | 1072 | 581 | LC (→) | SR | 4 | | W(100%) |
| <i>Dendrobatidae</i> spp. | bodies | | 35 | 0 | 0 | 0 | 0 | 0 NE | PA | | | W(100%) | |
| | skins | | 35 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Epipedobates anthonyi</i> | live | | 0 | 0 | 0 | 368 | 0 | NT (→) | EC | 2 | | R(100%) | |
| <i>Epipedobates tricolor</i> | live | | 0 | 0 | 0 | 174 | 0 | EN (↓) | EC | 1 | | R(100%) | |
| <i>Oophaga granulifera</i> | live | | 12 | 0 | 0 | 0 | 0 | VU (↓) | CR | 2 | | W(100%) | |
| <i>Oophaga histrionica</i> | live | | 0 | 0 | 50 | 15 | 0 | LC (↓) | EC | 1 | | R(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------------|------------------------------|------------------------------|--------|------|------|------|------|------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Dendrobatidae cont. | <i>Oophaga pumilio</i> | eggs | | 0 | 0 | 27 | 0 | 0 | LC (?) | PA, CR | 3 | | W(100%) |
| | | live | | 0 | 0 | 788 | 0 | 0 | | | | | |
| | <i>Oophaga sylvatica</i> | live | | 0 | 0 | 136 | 69 | 161 | NT (↓) | EC | 2 | | R(100%) |
| | <i>Phyllobates vittatus</i> | live | | 8 | 0 | 0 | 0 | 0 | EN (→) | CR | 2 | | W(100%) |
| | <i>Ranitomeya imitator</i> | bodies | | 0 | 0 | 12 | 0 | 0 | LC (→) | PE | 1 | | W(100%) |
| | | eggs | | 0 | 0 | 36 | 0 | 0 | | | | | |
| | | skins | | 0 | 0 | 14 | 0 | 0 | | | | | |
| | <i>Ranitomeya reticulata</i> | bodies | | 0 | 0 | 0 | 2 | 0 | LC (→) | PE | 3 | | W(100%) |
| | <i>Ranitomeya variabilis</i> | bodies | | 0 | 0 | 12 | 0 | 0 | DD (?) | PE | 1 | First reported in trade since last RST selection | W(100%) |
| | | eggs | | 0 | 0 | 22 | 0 | 0 | | | | | |
| | | skins | | 0 | 0 | 12 | 0 | 0 | | | | | |
| | Hylidae | <i>Agalychnis callidryas</i> | bodies | | 0 | 0 | 5 | 0 | 0 | LC (↓) | NI, CR | 8 | |
| live | | | | 938 | 0 | 311 | 114 | 0 | | | | | |
| meat | | | | 0 | 0 | 0 | 0 | 200 | | | | | |
| <i>Agalychnis spurrelli</i> | | live | | 0 | 0 | 10 | 29 | 42 | LC (↓) | EC | 4 | First reported in trade since last RST selection | R(100%) |
| Mantellidae | <i>Mantella aurantiaca</i> | bodies | | 0 | 0 | 0 | 0 | 10 | CR (↓) | MG | 1 | subject to RST Post CoP14 (MG) | W(100%) |
| | | live | | 396 | 405 | 490 | 170 | 247 | | | | | |
| | <i>Mantella baroni</i> | bodies | | 0 | 0 | 0 | 0 | 1 | LC (?) | MG | 1 | | W(100%) |
| | | live | | 1562 | 5231 | 5628 | 2880 | 2350 | | | | | |
| | <i>Mantella bernhardi</i> | live | | 39 | 110 | 126 | 41 | 0 | EN (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Mantella betsileo</i> | live | | 3257 | 3108 | 4294 | 2187 | 2752 | LC (→) | MG | 1 | | W(100%) |
| | <i>Mantella crocea</i> | bodies | | 0 | 0 | 0 | 0 | 1 | EN (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Mantella ebenau</i> | bodies | | 0 | 0 | 3 | 0 | 1 | LC (→) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Mantella expectata</i> | live | | 0 | 114 | 168 | 86 | 0 | EN (↓) | MG | 1 | Zero quota published (MG) | W(100%) |
| | <i>Mantella laevigata</i> | bodies | | 0 | 0 | 0 | 0 | 23 | LC (↓) | MG | 1 | | W(100%) |
| live | | | 0 | 0 | 0 | 0 | 10 | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------------|----------------------------------|-------------|-------|--------|--------|---------|--------|--------|-------------|------------------------------------|--------------------------------|---|----------------------------------|
| Mantellidae cont. | <i>Mantella madagascariensis</i> | live | | 85 | 112 | 99 | 80 | 91 | VU (↓) | MG | 1 | | W(100%) |
| | <i>Mantella milotympanum</i> | bodies | | 0 | 0 | 0 | 0 | 1 | CR (↓) | MG | 1 | | W(100%) |
| | <i>Mantella nigricans</i> | live | | 1579 | 1459 | 1716 | 1115 | 1785 | LC (↓) | MG | 1 | | W(100%) |
| | <i>Mantella pulchra</i> | live | | 354 | 425 | 351 | 254 | 192 | VU (↓) | MG | 1 | | W(100%) |
| | <i>Mantella</i> spp. | bodies | | 0 | 0 | 0 | 0 | 6 | NE | MG | | | W(100%) |
| Microhylidae | <i>Scaphiophryne gottlebei</i> | live | | 191 | 233 | 184 | 58 | 0 | EN (↓) | MG | 1 | Subject to RST Post CoP14 (MG); Zero quota published (MG) | W(100%) |
| Fish | | | | | | | | | | | | | |
| Acipenseriformes | | | | | | | | | | | | | |
| Acipenseridae | <i>Acipenser baerii</i> | bodies | kg | 1659 | 0 | 0 | 0 | 0 | EN (↓) | PL, UY, LV, CN, FR, CH | 3 | | - (100%) |
| | | caviar | kg | 115.5 | 132 | 151.9 | 199.8 | 285.6 | | | | | |
| | | eggs (live) | | 0 | 0 | 0 | 300000 | 0 | | | | | |
| | | extract | | 0 | 0 | 0 | 85 | 0 | | | | | |
| | | | kg | 7625.1 | 25 | 20683.1 | 37.2 | 0 | | | | | |
| | | meat | kg | 243 | 120 | 19250 | 18555 | 102 | | | | | |
| | <i>Acipenser fulvescens</i> | bodies | | 0 | 0 | 6 | 1 | 0 | LC (↑) | CA, US | 2 | | W(100%) |
| | | caviar | | 0 | 0 | 0 | 0 | 8 | | | | | |
| | | | kg | 0 | 1 | 0.1 | 0 | 0 | | | | | |
| | | eggs (live) | | 285000 | 100000 | 260000 | 240000 | 342500 | | | | | |
| | | | kg | 0 | 0 | 0 | 0.1 | 0 | | | | | |
| | | fins | | 600 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acipenser gueldenstaedtii</i> | caviar | kg | 136.3 | 115.9 | 268.3 | 0.6 | 41.4 | CR (↓) | IT, KR, CN, LV, BG, UA, AZ, UY, DE | 11 | Zero quota published (AZ, BG, IR, KZ, RO, RS, RU, TM, UA) | W(0.7%); R(0.4%); - (98.9%) |
| | | extract | | 15000 | 0 | 0 | 0 | 0 | | | | | |
| | | | kg | 0 | 1 | 0.0001 | 0 | 0 | | | | | |
| | | fins | | 50 | 50 | 0 | 0 | 0 | | | | | |
| | | live | | 20000 | 0 | 0 | 0 | 0 | | | | | |
| | | meat | kg | 0 | 0 | 0 | 14000 | 220 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------------------|-----------------------------|-------------|--------|--------|--------|-------|-------|--------|----------------|------------------------|---|---|----------------------------------|
| Acipenseridae cont. | <i>Acipenser oxyrinchus</i> | bones | kg | 0 | 3 | 0 | 0 | 0 | NT (↑) | CA | 4 | Zero quota published (CA, US) | W(100%) |
| | | caviar | kg | 0 | 0 | 0 | 0.06 | 0 | | | | | |
| | | eggs (live) | kg | 16.5 | 0 | 0 | 0 | 0 | | | | | |
| | | extract | | 0 | 2 | 0 | 0 | 0 | | | | | |
| | | live | | 24000 | 0 | 0 | 0 | 0 | | | | | |
| | | | kg | 0.01 | 0 | 0 | 0 | 0 | | | | | |
| | | meat | kg | 0 | 7 | 0 | 3 | 0 | | | | | |
| | | skins | | 0 | 1 | 0 | 0 | 0 | | | | | |
| | | kg | 0 | 3 | 0 | 0 | 0 | | | | | | |
| | <i>Acipenser persicus</i> | caviar | kg | 685.5 | 0 | 50 | 0 | 0 | CR (↓) | IR | 6 | Zero quota published (AZ, IR, KZ, RU, TM) | W(94.6%); - (5.4%) |
| | | skins | | 190 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acipenser ruthenus</i> | caviar | kg | 81.3 | 215.2 | 306 | 219.5 | 231.1 | VU (↓) | KR, LV | 20 | Zero quota published (AZ, BG, IR, KZ, RO, RS, RU, TM, UA) | - (100%) |
| | | extract | | 33888 | 0 | 0 | 0 | 0 | | | | | |
| | | meat | kg | 243 | 0 | 551 | 0 | 72 | | | | | |
| <i>Acipenser schrenckii</i> | caviar | kg | 25 | 15 | 16 | 0 | 0 | CR (↓) | CH | 4 | Zero quota published (CN, RU) | - (100%) | |
| | extract | kg | 8.8 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Acipenser</i> spp. | caviar | kg | 0.1 | 11.5 | 10.5 | 0 | 0 | NE | ID, XX | | | W(79%); U(0.1%); - (20.9%) | |
| | live | | 0 | 0 | 80 | 3 | 0 | | | | | | |
| <i>Acipenser stellatus</i> | caviar | kg | 16.7 | 0 | 0 | 0 | 0 | CR (↓) | LV, IR, AZ | 17 | Zero quota published (AZ, BG, IR, KZ, RO, RS, RU, TM, UA) | W(6.4%); - (93.6%) | |
| | meat | kg | 243 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Acipenser transmontanus</i> | caviar | | 4500 | 0 | 0 | 0 | 0 | LC (→) | CA, US, FR, LV | 2 | | W(98.9%); - (1.1%) | |
| | | kg | 7.1 | 0.5 | 12.7 | 20 | 0 | | | | | | |
| | eggs (live) | | 164500 | 0 | 110000 | 0 | 0 | | | | | | |
| | extract | | 0 | 0 | 0 | 4600 | 0 | | | | | | |
| | | kg | 0 | 0.2400 | 0 | 0 | 0 | | | | | | |
| | fins | | 2 | 0 | 0 | 0 | 0 | | | | | | |
| | live | | 2600 | 99900 | 0 | 46000 | 4400 | | | | | | |
| | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | | |
| Acipenseridae spp. | caviar | kg | 0 | 0 | 0 | 0 | 0 | 100 NE | CN, LV | | | - (100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------------|-------------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|--|--------------------------------|--|----------------------------------|
| Acipenseridae cont. | <i>Huso dauricus</i> | caviar | | 0 | 0 | 250 | 0 | 0 | 0 CR (↓) | | 3 | Zero quota published (CN, RU); CITES suspension (US) | - (100%) |
| | | | kg | 14.8 | 1 | 0 | 0 | 0 | | | | | |
| | <i>Huso huso</i> | caviar | | 0 | 0 | 3225 | 0 | 0 | 0 CR (↓) | IR, BG, CH | 17 | subject to RST Post CoP14 (AZ,BG,GE, HU,KZ,NA,RU,TM); Zero quota published (AZ, BG, IR, KZ, RO, RS, RU, TM, UA); CITES suspension (IR, KZ, RU) | W(8.8%); - (91.2%) |
| | | | kg | 287.1 | 9.2 | 0 | 0 | 4.3 | | | | | |
| | | skins | | 60 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Scaphirhynchus platyrhynchus</i> | caviar | kg | 900.3 | 843.3 | 994.5 | 1137.5 | 749.1 | VU (↓) | US | 1 | | W(100%) |
| Polyodontidae | <i>Polyodon spathula</i> | caviar | kg | 6191.3 | 8080.7 | 8961.8 | 7757 | 5514.2 | VU (?) | US | 2 | | W(100%) |
| | | live | | 0 | 0 | 8 | 0 | 0 | | | | | |
| | | trophies | | 1 | 0 | 0 | 0 | 0 | | | | | |
| Anguilliformes | | | | | | | | | | | | | |
| Anguillidae | <i>Anguilla anguilla</i> | bodies | kg | 24000 | 3111 | 0 | 0 | 0 | 0 CR (↓) | TN, MA, DZ, TR, MC, GR, ZZ, MR, HU, SE | 53 | Zero quota published (AT, BE, BG, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, TR) | W(99.8%); R(0.2%) |
| | | extract | | 0 | 30 | 0 | 0 | 0 | | | | | |
| | | live | | 11272 | 8960 | 0 | 198939 | 43688 | | | | | |
| | | | kg | 4795 | 10717 | 86803 | 59204 | 498216 | | | | | |
| | | meat | | 4509 | 0 | 0 | 300 | 30 | | | | | |
| | | kg | 4500 | 4509 | 292387 | 134970 | 128499 | | | | | | |
| | <i>Anguilla</i> spp. | live | | 0 | 0 | 0 | 1 | 0 | NE | ZZ | | First reported in trade since last RST selection | W(100%) |
| Carcharhiniformes | | | | | | | | | | | | | |
| Carcharhinidae | <i>Carcharhinus longimanus</i> | fins | | 0 | 0 | 100 | 0 | 0 | 0 VU (↓) | LK, SC | 40 | First reported in trade since last RST selection; Listed at CoP16 | W(100%) |
| | | | kg | 0 | 0 | 0 | 451 | 872 | | | | | |
| | <i>Carcharhinus</i> spp. | teeth | | 0 | 0 | 0 | 0 | 0 | 1 NE | BS | | First reported in trade since last RST selection | W(100%) |
| Sphyrnidae | <i>Sphyrna lewini</i> | fins | | 0 | 0 | 0 | 448 | 8 | 8 EN (?) | MX, SV, CR, NI, AU, LK, CL, US | 125 | First reported in trade since last RST selection; Listed at CoP15; Zero quota published (MY) | W(100%) |
| | | | kg | 0 | 0 | 0 | 4426 | 7741 | | | | | |
| | | live | | 0 | 0 | 0 | 0 | 18 | | | | | |
| | | | kg | 0 | 0 | 0 | 0 | 0 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-------------------------|-------------------------------|-------------|-------|------|------|------|-------|------------|--------------------|----------------------------|---|---|--|---------|
| Sphyrnidae cont. | <i>Sphyrna mokarran</i> | fins | | 0 | 0 | 0 | 0 | | 3 EN (↓) | MX, AU, US | 44 | First reported in trade since last RST selection; Listed at CoP16; Zero quota published (MY) | W(100%) | |
| | | | kg | 0 | 0 | 0 | 293 | 8898 | | | | | | |
| | <i>Sphyrna spp.</i> | fins | | 0 | 0 | 99 | 0 | 0 | 0 NE | NI, SC, SV | 44 | | First reported in trade since last RST selection | W(100%) |
| | | | kg | 0 | 0 | 0 | 0 | 180 | | | | | | |
| <i>Sphyrna zygaena</i> | fins | | 0 | 0 | 0 | 0 | 0 | 100 VU (↓) | MX, CR, LK, SN, AU | 37 | First reported in trade since last RST selection; Listed at CoP16 | W(100%) | | |
| | | kg | 0 | 0 | 0 | 180 | 11171 | | | | | | | |
| Cypriniformes | | | | | | | | | | | | | | |
| Cyprinidae | <i>Caecobarbus geertsii</i> | bodies | | 0 | 0 | 0 | 0 | 0 | 29 VU (?) | CD | 2 | | W(100%) | |
| Lamniformes | | | | | | | | | | | | | | |
| Cetorhinidae | <i>Cetorhinus maximus</i> | bodies | | 0 | 0 | 1 | 0 | 0 | 0 VU (↓) | NO, CA, GB | 59 | | W(100%) | |
| | | fins | kg | 0 | 606 | 0 | 0 | 0 | | | | | | |
| | | teeth | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| Lamnidae | <i>Carcharodon carcharias</i> | bones | | 0 | 3 | 0 | 0 | 0 | 0 VU (?) | AU, CL, NI, ZA, IT, NZ | 97 | | W(100%) | |
| | | carvings | | 9 | 0 | 0 | 0 | 0 | | | | | | |
| | | fins | | 112 | 0 | 0 | 0 | 0 | | | | | | |
| | | | kg | 0 | 0 | 0 | 0 | 236 | | | | | | |
| | | skins | | 2 | 21 | 0 | 0 | 0 | | | | | | |
| | | skulls | | 0 | 0 | 0 | 0 | 1 | | | | | | |
| | | teeth | | 520 | 520 | 0 | 0 | 523 | | | | | | |
| | <i>Lamna nasus</i> | fins | | 0 | 0 | 0 | 0 | 0 | 10 VU (↓) | JP, NO, FO, CA, NZ, CL, US | 52 | First reported in trade since last RST selection; Listed at CoP16 under App. II (previously listed at CoP15 under App. III) | W(100%) | |
| kg | | | 0 | 0 | 13 | 38 | 0 | | | | | | | |
| meat | | | kg | 0 | 0 | 0 | 24873 | 858 | | | | | | |
| Orectolobiformes | | | | | | | | | | | | | | |
| Rhincodontidae | <i>Rhincodon typus</i> | bodies | | 0 | 3 | 0 | 0 | 0 | 0 EN (↓) | CN | 144 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------------|--------------------------------|-------------|-------|-------|------|------|------|------|-------------|------------------------|--------------------------------|---|----------------------------------|
| Osteoglossiformes | | | | | | | | | | | | | |
| Arapaimidae | <i>Arapaima gigas</i> | bones | kg | 0 | 0 | 2 | 0 | 0 | DD (NE) | BR, PE, XX | 5 | | W(100%) |
| | | live | | 1 | 30 | 647 | 200 | 1125 | | | | | |
| | | meat | kg | 0 | 0 | 5 | 271 | 7253 | | | | | |
| | | scales | kg | 0 | 0 | 0.3 | 0 | 0 | | | | | |
| | | skin pieces | | 0 | 0 | 107 | 6 | 1178 | | | | | |
| | | skins | | 50 | 17 | 65 | 849 | 3829 | | | | | |
| Perciformes | | | | | | | | | | | | | |
| Labridae | <i>Cheilinus undulatus</i> | live | | 2710 | 1674 | 590 | 1233 | 504 | EN (↓) | ID, TO, AU, JP | 48 | Zero quota published (MY) | W(100%) |
| Syngnathiformes | | | | | | | | | | | | | |
| Syngnathidae | <i>Hippocampus abdominalis</i> | live | | 50 | 22 | 62 | 6 | 0 | DD (?) | AU | 2 | | W(100%) |
| | <i>Hippocampus algiricus</i> | bodies | | 0 | 0 | 348 | 0 | 0 | VU (?) | SN, GN | 23 | Subject to RST Post CoP15 (GN, SN); CITES suspension (GN, SN) | W(99.7%); - (0.3%) |
| | | | kg | 200 | 624 | 327 | 110 | 50 | | | | | |
| | | skeletons | | 0 | 598 | 0 | 0 | 0 | | | | | |
| | <i>Hippocampus angustus</i> | live | | 210 | 60 | 0 | 0 | 31 | DD (?) | AU | 1 | | W(100%) |
| | <i>Hippocampus bargibanti</i> | live | | 0 | 0 | 0 | 2 | 0 | DD (?) | PH | 11 | | W(100%) |
| | <i>Hippocampus breviceps</i> | live | | 50 | 30 | 0 | 0 | 120 | DD (?) | AU | 1 | | W(100%) |
| | <i>Hippocampus comes</i> | live | | 700 | 100 | 200 | 600 | 500 | VU (↓) | VN | 7 | | W(100%) |
| | <i>Hippocampus erectus</i> | bodies | kg | 900 | 0 | 0 | 0 | 0 | VU (↓) | MX, BS, US | 48 | | W(100%) |
| | | fins | | 0 | 0 | 0 | 0 | 200 | | | | | |
| | | live | | 15 | 0 | 0 | 22 | 0 | | | | | |
| | <i>Hippocampus fuscus</i> | live | | 10 | 0 | 0 | 0 | 0 | NE | VN | 30 | | - (100%) |
| | <i>Hippocampus guttulatus</i> | live | | 0 | 10 | 0 | 0 | 0 | DD (?) | FR | 35 | | W(100%) |
| | <i>Hippocampus histrix</i> | bodies | | 110.5 | 0 | 0 | 0 | 0 | VU (↓) | TH | 47 | Subject to RST Post CoP15 (EG, PH, VN) | W(100%) |
| | | | kg | 48.3 | 0 | 0 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------------|----------------------------------|-------------|--------|--------|-------|-------|-------|--------|-------------|--|--|--|----------------------------------|
| Syngnathidae cont. | <i>Hippocampus ingens</i> | live | | 300 | 1000 | 0 | 0 | 0 | VU (↓) | MX | 12 | | W(100%) |
| | | powder | | 0 | 2 | 0 | 0 | 0 | | | | | |
| | <i>Hippocampus kelloggi</i> | bodies | | 1897.2 | 332.1 | 1 | 74.3 | 225.0 | VU (↓) | TH, SA | 38 | subject to RST Post CoP14 (CN,IN,JP,PH,PK,TH,TZ,VN) | W(100%) |
| | | kg | | 1887.4 | 539.1 | 248.6 | 0 | 173.0 | | | | | |
| | <i>Hippocampus kuda</i> | bodies | | 472.8 | 144.2 | 0 | 125.6 | 65.0 | VU (↓) | VN, TH, TW, ID, HK, SB, CA, AU, US, CN | 62 | subject to RST Post CoP14 (AU,CN,EG,IN,JP,KE,KH,KR,MG,MU,MV,MZ,NA,PF,PG,PH,PK,PW,SB,SG,TH,TO,VN,WS); CITES suspension (VN) | W(97.1%); - (2.9%) |
| | | | kg | 531.9 | 161.2 | 162.7 | 45 | 44.0 | | | | | |
| | | live | | 1072 | 1035 | 100 | 25 | 300 | | | | | |
| | <i>Hippocampus planifrons</i> | live | | 50 | 0 | 0 | 0 | 0 | VU (NE) | AU | 1 | | W(100%) |
| | <i>Hippocampus reidi</i> | live | | 1881 | 967 | 680 | 1730 | 1118 | DD (?) | BR, LK, VN | 42 | | W(95.8%); R(3.5%); - (0.7%) |
| | <i>Hippocampus spinosissimus</i> | bodies | | 2251.4 | 324.3 | 0 | 355.8 | 330.0 | VU (↓) | TH | 17 | subject to RST Post CoP14 (CN,KH,LK,MM,PH,TH,VN) | W(100%) |
| | | | kg | 2073.4 | 457.6 | 527.7 | 45 | 245.4 | | | | | |
| | <i>Hippocampus</i> spp. | bodies | | 2.3 | 0 | 18 | 1 | 0 | NE | AU, TG, CA, OM, AE, HN, TH | | | W(99.3%); U(0.7%) |
| | | | kg | 30.3 | 0 | 0 | 0 | 0 | | | | | |
| | | live | | 100 | 0 | 10 | 0 | 0 | | | | | |
| | <i>Hippocampus subelongatus</i> | live | | 30 | 0 | 0 | 0 | 320 | DD (?) | AU | 1 | | W(100%) |
| <i>Hippocampus trimaculatus</i> | bodies | | 3004.3 | 257.8 | 12 | 368.3 | 352.0 | VU (↓) | TH | 21 | Subject to RST Post CoP15 (SG, TH, VN) | W(100%) | |
| | | kg | 2805.6 | 488 | 441.6 | 40 | 241.6 | | | | | | |
| <i>Hippocampus zosterae</i> | live | | 0 | 170 | 220 | 220 | 600 | DD (?) | US | 6 | | W(100%) | |
| Invertebrates | | | | | | | | | | | | | |
| Araneae | | | | | | | | | | | | | |
| Theraphosidae | <i>Brachypelma andrewi</i> | live | | 0 | 0 | 50 | 0 | 0 | NE | CL | | | W(100%) |
| Theraphosidae spp. | | bodies | | 0 | 5 | 0 | 0 | 0 | NE | GM | | First reported in trade since last RST selection | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------------|----------------------------------|-------------|-------|-------|-------|-------|-------|-------|----------------------------|----------------------------|--------------------------------|--|----------------------------------|
| Arhynchobdellida | | | | | | | | | | | | | |
| Hirudinidae | <i>Hirudo medicinalis</i> | extract | | 0 | 0 | 1000 | 0 | 0 | NT (?) | TR, RS, UA, RU, FR, PL, RO | 27 | Subject to RST Post CoP16 (TR) | W(49.8%); - (50.2%) |
| | | live | | 25875 | 32403 | 14709 | 4800 | 6000 | | | | | |
| | | | kg | 662 | 250 | 0 | 0 | 0 | | | | | |
| | <i>Hirudo verbana</i> | bodies | kg | 0 | 0 | 0 | 0 | 24 | NE | TR, BG, DE, ME, MK | 22 | | W(71.4%); - (28.6%) |
| | | live | | 1000 | 8030 | 7200 | 16929 | 0 | | | | | |
| | | | kg | 263.2 | 1084 | 511 | 161 | 362.0 | | | | | |
| | | meat | kg | 0 | 0 | 0 | 0 | 24 | | | | | |
| Lepidoptera | | | | | | | | | | | | | |
| | Lepidoptera spp. | bodies | | 0 | 0 | 0 | 0 | 528 | NE | GH | | First reported in trade since last RST selection | W(100%) |
| | | live | | 0 | 0 | 20 | 0 | 0 | | | | | |
| Papilionidae | <i>Bhutanitis ludlowi</i> | bodies | | 2 | 0 | 0 | 0 | 0 | VU (NE) | BT | 1 | | W(100%) |
| | <i>Ornithoptera aesacus</i> | bodies | | 735 | 304 | 97 | 144 | 0 | VU (NE) | ID, MY, AU | 1 | | R(100%) |
| | | trophies | | 20 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Ornithoptera akakeae</i> | bodies | | 0 | 5 | 0 | 0 | 0 | NE | ID | | First reported in trade since last RST selection | R(100%) |
| | <i>Ornithoptera allotiei</i> | live | | 0 | 0 | 0 | 20 | 0 | NE | SB | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Ornithoptera chimaera</i> | bodies | | 309 | 212 | 114 | 134 | 0 | NT (NE) | ID, MY, AU, DE, PG | 2 | | R(100%) |
| | <i>Ornithoptera croesus</i> | bodies | | 6113 | 3355 | 1140 | 893 | 0 | EN (NE) | ID, AT, AU, MY, CA | 1 | Subject to RST Post CoP16 (ID) | R(100%) |
| | | trophies | | 260 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Ornithoptera goliath</i> | bodies | | 2804 | 1992 | 807 | 1808 | 190 | NE | ID, PG, MY, AU, AT, CA | 2 | | R(100%) |
| | | live | | 0 | 0 | 40 | 0 | 0 | | | | | |
| | | trophies | | 230 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Ornithoptera meridionalis</i> | bodies | | 709 | 439 | 61 | 353 | 64 | EN (NE) | ID, AU | 2 | | R(100%) |
| | <i>Ornithoptera paradisea</i> | bodies | | 1325 | 989 | 196 | 500 | 56 | LC (NE) | ID, AU | 2 | | R(100%) |
| trophies | | | 30 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Ornithoptera priamus</i> | bodies | | 12264 | 8154 | 6073 | 8780 | 2420 | NE | ID, SB, AU, IS, PG, AT, CA | 4 | CITES suspension (SB) | W(1.2%); R(98.8%) | |
| | live | | 2400 | 1200 | 0 | 0 | 0 | | | | | | |
| | trophies | | 530 | 0 | 0 | 0 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------|---------------------------------|-------------|-------|------|------|------|------|------|-------------|------------------------|--------------------------------|--------------------------------|----------------------------------|
| Papilionidae cont. | <i>Ornithoptera rothschildi</i> | bodies | | 2631 | 1890 | 678 | 1466 | 423 | VU (NE) | ID, AU | 1 | Subject to RST Post CoP16 (ID) | R(100%) |
| | | trophies | | 135 | 30 | 0 | 0 | 0 | | | | | |
| | <i>Ornithoptera</i> spp. | bodies | | 1 | 48 | 0 | 18 | 0 | NE | ID, AU | | | W(4.9%); R(95.1%) |
| | | eggs (live) | | 0 | 0 | 600 | 0 | 0 | | | | | |
| | | live | | 1200 | 200 | 0 | 0 | 0 | | | | | |
| | <i>Ornithoptera tithonus</i> | bodies | | 1132 | 710 | 182 | 571 | 16 | DD (NE) | ID, MY, AU, AT | 1 | | W(3.2%); R(96.8%) |
| | <i>Ornithoptera victoriae</i> | bodies | | 27 | 400 | 832 | 0 | 0 | NE | SB, IS, PG, MY | 2 | CITES suspension (SB) | W(2.5%); R(97.5%) |
| | <i>Papilionidae</i> spp. | bodies | | 0 | 0 | 0 | 5 | 277 | NE | GH | | | W(95.7%); - (4.3%) |
| | <i>Trogonoptera brookiana</i> | bodies | | 1957 | 1647 | 261 | 976 | 42 | NE | MY, ID, PE, AT | 6 | | W(58%); R(42%) |
| | | trophies | | 90 | 2900 | 820 | 0 | 126 | | | | | |
| | <i>Troides aeacus</i> | bodies | | 4 | 4 | 0 | 4 | 0 | NE | MY | 15 | | W(100%) |
| | | trophies | | 4 | 4 | 0 | 0 | 1 | | | | | |
| | <i>Troides amphrysus</i> | bodies | | 1153 | 437 | 168 | 245 | 0 | NE | ID, MY | 6 | | W(22.5%); R(77.5%) |
| | | trophies | | 29 | 0 | 0 | 0 | 19 | | | | | |
| | <i>Troides andromache</i> | bodies | | 237 | 35 | 138 | 5 | 0 | NT (NE) | ID, MY | 3 | | W(43.3%); R(56.7%) |
| | | trophies | | 30 | 0 | 0 | 0 | 32 | | | | | |
| | <i>Troides criton</i> | bodies | | 1580 | 1033 | 129 | 277 | 0 | NE | ID, AU | 1 | | R(100%) |
| | <i>Troides cuneifera</i> | bodies | | 803 | 564 | 881 | 388 | 0 | NE | ID, MY | 3 | | W(0.6%); R(99.4%) |
| | | trophies | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | <i>Troides dohertyi</i> | bodies | | 278 | 256 | 10 | 112 | 0 | VU (NE) | ID | 1 | | R(100%) |
| | <i>Troides haliphron</i> | bodies | | 2157 | 1022 | 199 | 1051 | 0 | NE | ID, AU | 1 | | R(100%) |
| | <i>Troides helena</i> | bodies | | 2469 | 1896 | 442 | 562 | 0 | NE | ID, MY, AU, AT | 15 | | W(13.8%); R(86.1%) |
| | | eggs (live) | | 0 | 0 | 400 | 150 | 0 | | | | | |
| | | live | | 2400 | 1900 | 30 | 1600 | 330 | | | | | |
| | | trophies | | 0 | 0 | 0 | 0 | 37 | | | | | |
| | <i>Troides hypolitus</i> | bodies | | 1338 | 972 | 337 | 652 | 10 | NE | ID, AU, AT | 1 | | R(100%) |
| | <i>Troides miranda</i> | bodies | | 204 | 62 | 120 | 14 | 0 | NE | ID, MY | 3 | | W(11.7%); R(88.3%) |
| | <i>Troides oblongomaculatus</i> | bodies | | 495 | 306 | 134 | 142 | 0 | NE | ID, AU, PG | 2 | | R(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par commerce de source |
|------------------------|------------------------------|-------------|--------|-----------|-----------|---------|-----------|-----------|-------------|--|--------------------------------|--|--------------------------------------|
| Papilionidae cont. | <i>Troides plato</i> | bodies | | 470 | 120 | 44 | 22 | 0 | NE | ID | 1 | | R(100%) |
| | <i>Troides prattorum</i> | bodies | | 49 | 20 | 3 | 6 | 0 | VU (NE) | ID | 1 | | R(100%) |
| | <i>Troides rhadamantus</i> | live | | 80 | 145 | 2582 | 2799 | 150 | NE | PH | 1 | | W(98%); - (2%) |
| | <i>Troides riedeli</i> | bodies | | 104 | 0 | 0 | 0 | 0 | NE | ID | 1 | | R(100%) |
| | <i>Troides</i> spp. | bodies | | 18 | 58 | 2 | 20 | 0 | NE | ID, MY, AU | | | W(27.8%); R(72.2%) |
| | <i>Troides vandepolli</i> | bodies | | 567 | 144 | 129 | 57 | 0 | NE | ID | 1 | | R(100%) |
| Mesogastropoda | | | | | | | | | | | | | |
| Strombidae | <i>Strombus gigas</i> | bodies | | 121 | 0 | 0 | 0 | 0 | NE | BS, JM, NI, BZ, TC, HN, KN, CU, MX, VC, CO, AG, GD, AI, AW, VI, CI, DM, GT, DO, FR, BB, LC, HT, PE | 35 | CITES suspension (GD, HT) | W(96.3%); R(0.1%); - (3.6%) |
| | | kg | | 0 | 33566 | 36287 | 0 | 0 | | | | | |
| | | carvings | | 0 | 820 | 830 | 2754 | 684 | | | | | |
| | | kg | | 0 | 0 | 0 | 0.01 | 0 | | | | | |
| | | live | | 0 | 2000 | 0 | 0 | 0 | | | | | |
| | | meat | | 412075 | 166 | 25476 | 340106 | 5 | | | | | |
| | | kg | | 1646531.4 | 1748101.8 | 2033096 | 1963828.9 | 2057368.2 | | | | | |
| | | shells | | 285015 | 215478 | 64854 | 149374 | 123194 | | | | | |
| | | kg | | 15155.3 | 25552.3 | 3439.6 | 2119.8 | 186959.9 | | | | | |
| | skins | kg | 7189.6 | 21931.2 | 57016.5 | 32474.5 | 47375.9 | | | | | | |
| <i>Strombus</i> spp. | shells | | 0 | 1 | 43 | 0 | 0 | NE | VU, PG | | | W(2.3%); - (97.7%) | |
| Scorpiones | | | | | | | | | | | | | |
| Scorpionidae | <i>Pandinus dictator</i> | live | | 0 | 0 | 0 | 549 | 0 | NE | GQ | 5 | | W(100%) |
| | <i>Pandinus gambiensis</i> | bodies | | 0 | 1 | 0 | 0 | 0 | NE | VN | 2 | | W(100%) |
| | <i>Pandinus imperator</i> | live | | 93770 | 89699 | 41417 | 11075 | 5400 | NE | GH, TG, ML, BJ, TJ, US, CM, HK, DO, GN | 8 | subject to RST Post CoP14 (BJ,CI,GH,GN,LR,NG,TG); Zero quota published (BJ, GH, TG); CITES suspension (BJ, GH, TG) | W(57.6%); R(42.1%); - (0.3%) |
| | <i>Pandinus</i> spp. | live | | 3200 | 0 | 0 | 0 | 0 | NE | TG, BJ | | | R(100%) |
| Stylommatophora | | | | | | | | | | | | | |
| Camaenidae | <i>Papustyla pulcherrima</i> | shells | | 0 | 1 | 5 | 0 | 0 | NT (↓) | PG | 1 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------|-----------------------------|-------------|-------|-------|-------|-------|------|------|-------------|--|--------------------------------|--|----------------------------------|
| Unionoïda | | | | | | | | | | | | | |
| Unionidae | <i>Epioblasma</i> spp. | shells | | 0 | 0 | 2 | 0 | 0 | NE | SC | | First reported in trade since last RST selection | W(100%) |
| Veneroïda | | | | | | | | | | | | | |
| Tridacnidae | <i>Hippopus hippopus</i> | bodies | | 0 | 2 | 0 | 500 | 0 | NT (NE) | SB, PW, VU, FM, MY | 26 | Zero quota published (FJ, NC) | W(68.6%); - (31.4%) |
| | | live | | 62 | 0 | 97 | 32 | 0 | | | | | |
| | | meat | | 0 | 0 | 337 | 0 | 0 | | | | | |
| | | shells | | 23 | 1 | 219 | 1381 | 0 | | | | | |
| | <i>Hippopus porcellanus</i> | bodies | | 0 | 2 | 0 | 0 | 0 | NT (NE) | MY | 5 | | W(100%) |
| | | live | | 0 | 0 | 0 | 200 | 0 | | | | | |
| | | shells | | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Tridacna crocea</i> | bodies | | 0 | 34 | 0 | 0 | 0 | LC (NE) | KH, VN, PW, US, JP, SB, MY, FM | 20 | subject to RST Post CoP14 (SB); Zero quota published (FJ, NC); CITES suspension (SB) | W(95.7%); - (4.3%) |
| | | live | | 45835 | 37865 | 13562 | 6156 | 1989 | | | | | |
| | | shells | | 4 | 0 | 54 | 100 | 488 | | | | | |
| | <i>Tridacna derasa</i> | bodies | | 0 | 2 | 0 | 0 | 0 | VU (NE) | PW, FJ, TO, SB, CK, FM, MY, AU | 15 | subject to RST Post CoP14 (SB); Zero quota published (FJ); CITES suspension (SB) | W(59.9%); - (40.1%) |
| | | live | | 1112 | 0 | 4837 | 180 | 1 | | | | | |
| meat | | | 0 | 0 | 268 | 0 | 0 | | | | | | |
| shells | | | 160 | 1240 | 51 | 0 | 4797 | | | | | | |
| <i>Tridacna gigas</i> | carvings | kg | 0 | 45 | 0 | 0 | 0 | 0 | VU (NE) | FJ, PH, TO, CK, FR, SB, VU, AU, PW, PG, WS | 21 | subject to RST Post CoP14 (SB); Zero quota published (FJ); CITES suspension (SB) | W(99.7%); - (0.3%) |
| | live | | 20 | 500 | 3 | 153 | 0 | | | | | | |
| | meat | kg | 0 | 0 | 24 | 0 | 0 | | | | | | |
| | shells | | 46 | 570 | 6 | 3717 | 1 | | | | | | |
| | | kg | 0 | 0 | 0 | 83 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | | | | | | |
|---------------------|--------------------------|--------------------------|----------|-------|-------|-------|-------|-------|-------------|--|--------------------------------|--|----------------------------------|----|-----------|--|----|--|---------------------|
| Tridacnidae cont. | <i>Tridacna maxima</i> | bodies | | 30 | 2 | 0 | 0 | 0 | 0 NT (NE) | FR, PF, KH, VN, TO, SD, VU, PW, FM, CK, AU, US, FJ, TW, TK, MH, WS, MY, SC, SA | 53 | subject to RST Post CoP14 (SB); Zero quota published (FJ, MZ, NC); CITES suspension (SB) | W(96.8%); - (3.2%) | | | | | | |
| | | carvings | kg | 0.04 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | | cultures | | 0 | 100 | 0 | 0 | 0 | | | | | | | | | | | |
| | | live | | 22664 | 19752 | 41077 | 38459 | 25081 | | | | | | | | | | | |
| | | meat | | 56 | 433 | 102 | 35 | 0 | | | | | | | | | | | |
| | | | kg | 0 | 4 | 51 | 201 | 0 | | | | | | | | | | | |
| | | <i>Tridacna</i> spp. | shells | | 4 | 71 | 53 | 110 | | | | | | 11 | | | | | |
| | | | kg | 0.2 | 1.5 | 5.5 | 5.8 | 0 | | | | | | | | | | | |
| | | <i>Tridacna</i> spp. | bodies | | 11 | 0 | 0 | 0 | | | | | | 0 | 0 NE | FJ, PG, VU, FR, WS, US, AW, AU, SC, VN | | W(97.1%); R(0.1%); - (2.8%) | |
| | live | | | 7 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| | shells | | | 136 | 20 | 3471 | 18 | 1 | | | | | | | | | | | |
| | | | | kg | 0 | 0 | 0 | 14 | | | | | | 0 | | | | | |
| | <i>Tridacna squamosa</i> | <i>Tridacna squamosa</i> | bodies | | 20 | 12 | 0 | 0 | | | | | | 0 | 0 NT (NE) | KH, VN, FJ, PW, VU, TO, AU, SB, WS, US, MY, CK, IT, MZ, SC | 47 | subject to RST Post CoP14 (SB); Zero quota published (FJ, MZ, NC); CITES suspension (SB) | W(88.5%); - (11.5%) |
| | | | carvings | | 0 | 0 | 3 | 1 | | | | | | 0 | | | | | |
| live | | | | 9342 | 8601 | 5430 | 1454 | 620 | | | | | | | | | | | |
| meat | | | | 0 | 0 | 15 | 0 | 0 | | | | | | | | | | | |
| shells | | | | 111 | 820 | 128 | 2503 | 5 | | | | | | | | | | | |
| | | | kg | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | |
| Tridacnidae spp. | Tridacnidae spp. | meat | | 1057 | 2492 | 1228 | 130 | 0 | 0 NE | CK, TO, KI, TK, WS, SB, MH, ID, FJ, SC | | | W(100%) | | | | | | |
| | | | kg | 1031 | 1418 | 1682 | 1754 | 0 | | | | | | | | | | | |
| | | shells | | 47 | 46 | 15 | 9 | 0 | | | | | | | | | | | |
| | | | kg | 12.6 | 13.3 | 86.7 | 27.1 | 0 | | | | | | | | | | | |
| Coral | | | | | | | | | | | | | | | | | | | |
| Antipatharia | | | | | | | | | | | | | | | | | | | |
| Antipatharia spp. | Antipatharia spp. | carvings | | 46 | 40 | 279 | 161 | 0 | 0 NE | US, DE, VU, KR, JP, BZ, PH, SC, XX | | | W(96.7%); - (3.3%) | | | | | | |
| | | raw corals | kg | 222.1 | 110.2 | 31.3 | 72.5 | 16.8 | | | | | | | | | | | |
| Antipathidae | Antipathes spp. | live | | 0 | 0 | 0 | 1 | 0 | 0 NE | PH, AW, PF, BM, ZZ | | | W(100%) | | | | | | |
| | | raw corals | kg | 0.2 | 4 | 5 | 0 | 9 | | | | | | | | | | | |
| Antipathidae spp. | Antipathidae spp. | carvings | | 0 | 0 | 0 | 1 | 0 | 0 NE | CI | | First reported in trade since last RST selection | W(100%) | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------|-------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|--------------------------------|--------------------------------|--|----------------------------------|
| Antipathidae cont. | <i>Archnopathes aculeata</i> | carvings | | 0 | 1 | 0 | 0 | 0 | NE | US | 1 | | W(100%) |
| | <i>Cirripathes spiralis</i> | live | | 0 | 10 | 0 | 7 | 0 | NE | ID | 20 | | W(100%) |
| | <i>Cirripathes</i> spp. | live | | 5 | 0 | 0 | 0 | 0 | NE | PH, PF, ZZ | | | W(100%) |
| | | raw corals | kg | 0.1 | 0.6 | 0 | 0 | 1.7 | | | | | |
| | <i>Stichopathes</i> spp. | raw corals | kg | 0 | 0 | 1.2 | 0 | 0.6 | NE | BM, US, ZZ | | | W(100%) |
| Cladopathidae | <i>Cladopathes</i> spp. | live | | 0 | 0 | 24 | 0 | 0 | NE | ID, ZZ | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 0.5 | | | | | |
| Leiopathidae | <i>Leiopathes glaberrima</i> | raw corals | kg | 0 | 0 | 0 | 0 | 1.2 | NE | US | 12 | | W(100%) |
| | <i>Leiopathes</i> spp. | raw corals | kg | 0.2 | 0 | 0 | 0 | 16.0 | NE | ZZ | | | W(100%) |
| Myriopathidae | <i>Myriopathes panamensis</i> | raw corals | kg | 0 | 0 | 0 | 3 | 0 | NE | CR | 4 | | W(100%) |
| | <i>Tanacetipathes</i> spp. | raw corals | kg | 0 | 0 | 0.6 | 0 | 0 | NE | BM | | | W(100%) |
| Schizopathidae | <i>Bathypathes</i> spp. | raw corals | kg | 0.2 | 0 | 0 | 0 | 2 | NE | ZZ | | | W(100%) |
| | <i>Dendrobathypathes</i> spp. | raw corals | kg | 0.03 | 0 | 0 | 0 | 0.2 | NE | ZZ | | | W(100%) |
| | <i>Stauropathes</i> spp. | raw corals | kg | 0 | 0 | 0 | 0 | 0.2 | NE | ZZ | | First reported in trade since last RST selection | W(100%) |
| | <i>Taxipathes</i> spp. | raw corals | kg | 0 | 0 | 0 | 0 | 0.002 | NE | ZZ | | First reported in trade since last RST selection | W(100%) |
| Helioporacea | | | | | | | | | | | | | |
| | <i>Helioporacea</i> spp. | raw corals | kg | 0 | 0 | 1.7 | 0 | 0 | NE | SC | | | W(100%) |
| Helioporidae | <i>Heliopora coerulea</i> | carvings | | 0 | 0 | 0 | 0 | 1 | VU (↓) | SB, ID, AU, TH, MH, PW, XX, PH | 29 | | W(100%) |
| | | live | | 2273 | 2632 | 4136 | 3179 | 2447 | | | | | |
| | | raw corals | kg | 7979.6 | 3931.2 | 2610.6 | 4905.1 | 2018.7 | | | | | |
| | <i>Heliopora</i> spp. | live | | 0 | 53 | 0 | 0 | 0 | NE | AU, SC, PH | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 1.7 | 0 | 0.6 | | | | | |
| Milleporina | | | | | | | | | | | | | |
| Milleporidae | <i>Millepora alcicornis</i> | live | | 0 | 0 | 0 | 2 | 0 | LC (→) | TO | 31 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 6 | 12 | | | | | |
| | <i>Millepora dichotoma</i> | raw corals | kg | 0 | 0 | 0 | 0 | 6 | LC (→) | PH | 25 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|-------------------------|-------------------------------|-------------|-----------|-----------|-----------|-----------|--------|--------|------------------------|--|--------------------------------|--------------------------|--------------------------|
| Milleporidae cont. | <i>Millepora exaesa</i> | live | | 0 | 0 | 0 | 425 | 0 | LC (→) | SB, PW, AU, SA | 31 | | W(100%) |
| | | raw corals | kg | 1735.9 | 416.4 | 611.3 | 944.8 | 489.9 | | | | | |
| | <i>Millepora platyphylla</i> | raw corals | kg | 0.2 | 0 | 0.4 | 0 | 0 | LC (?) | FR, SA | 41 | | W(100%) |
| | <i>Millepora</i> spp. | live | | 2476 | 16007 | 19634 | 19884 | 2060 | NE | FJ, ID, TO, SB, MY, AU, PH, PF, US, FR, SA, CK, VU | | | W(100%) |
| raw corals | | kg | 303.8 | 316.1 | 569.2 | 773.1 | 370.6 | | | | | | |
| Milleporidae spp. | live | | 0 | 0 | 50 | 0 | 0 | NE | AU | | | | W(100%) |
| Scleractinia | | | | | | | | | | | | | |
| Scleractinia spp. | bodies | | | 200 | 0 | 0 | 0 | 0 | NE | FJ, ID, HT, VN, TO, AU, CU, SB, VU, XX, MY, CN, FR, GH, GB, BJ, SD, SG, US, IT, HK, TW, SC, PW, SA, CI, KR, MX, BN, PH, AE, MM, NZ, YE, BS, TH, AW, WS, NL, ZA, ZZ | | | W(99.6%); - (0.4%) |
| | | | kg | 560 | 0 | 0 | 0 | 0 | | | | | |
| | carvings | | 4 | 2 | 1 | 112 | 0 | | | | | | |
| | | kg | 0 | 0 | 950 | 0 | 0 | | | | | | |
| | live | | 1010666 | 900215 | 2040979 | 5582561 | 596268 | | | | | | |
| raw corals | kg | 1485813.4 | 1916759.8 | 4007524.1 | 2670283.5 | 1301395.2 | | | | | | | |
| Acroporidae | <i>Acropora abrolhosensis</i> | live | | 209 | 51 | 21 | 18 | 45 | VU (↓) | ID, FJ, AU, US | 11 | | W(100%) |
| | | raw corals | kg | 0.5 | 2 | 0 | 0 | 0 | | | | | |
| | <i>Acropora abrotanoides</i> | live | | 114 | 106 | 103 | 45 | 64 | LC (↓) | FJ, ID, AU, WS, SA | 35 | | W(100%) |
| | | raw corals | kg | 0.5 | 2 | 0 | 0 | 0 | | | | | |
| | <i>Acropora aculeus</i> | live | | 356 | 607 | 337 | 299 | 305 | VU (↓) | AU, FJ, ID, US, PH | 33 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 1 | 28 | 0 | | | | | |
| | <i>Acropora acuminata</i> | live | | 35 | 4 | 7 | 6 | 5 | VU (↓) | ID | 30 | | W(100%) |
| | <i>Acropora anthocercis</i> | live | | 152 | 260 | 579 | 730 | 577 | VU (↓) | FJ, AU, ID, TO, SA | 21 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 58 | 0 | | | | | |
| | <i>Acropora arabensis</i> | raw corals | kg | 0 | 0 | 2 | 0 | 0 | NT (↓) | AE | 4 | | W(100%) |
| <i>Acropora aspera</i> | live | | 215 | 409 | 1018 | 271 | 301 | VU (↓) | AU, FJ, ID, PW, SB, US | 29 | | W(99.8%); - (0.2%) | |
| | raw corals | kg | 20 | 139 | 174 | 928 | 206 | | | | | | |
| <i>Acropora austera</i> | live | | 1106 | 544 | 661 | 906 | 588 | NT (↓) | FJ, ID, TO, AU, US, TH | 39 | | W(100%) | |
| | raw corals | kg | 0 | 1 | 0 | 0 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-------------------|-----------------------------------|-------------|-------|------|------|------|------|------|-------------|------------------------------------|--------------------------------|--------------------------|----------------------------------|---------|
| Acroporidae cont. | <i>Acropora awi</i> | live | | 3 | 6 | 0 | 0 | 0 | VU (↓) | ID, PH | 5 | | W(100%) | |
| | <i>Acropora azurea</i> | live | | 4 | 0 | 0 | 0 | 0 | NT (↓) | ID | 6 | | W(100%) | |
| | <i>Acropora batunai</i> | live | | 101 | 21 | 8 | 12 | 0 | VU (↓) | ID, PH | 6 | | W(100%) | |
| | <i>Acropora bifurcata</i> | live | | 3 | 0 | 0 | 0 | 0 | DD (↓) | FJ | 10 | | W(100%) | |
| | <i>Acropora branchi</i> | live | | 14 | 2 | 0 | 228 | 0 | DD (↓) | AU, ID | 3 | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 0 | 2 | 0 | | | | | | |
| | <i>Acropora brueggemanni</i> | raw corals | kg | 0 | 7 | 0 | 0 | 0 | VU (↓) | PG | 24 | | W(100%) | |
| | <i>Acropora carduus</i> | live | | 376 | 260 | 331 | 259 | 94 | NT (↓) | AU, FJ, ID | 20 | | W(100%) | |
| | <i>Acropora caroliniana</i> | live | | 224 | 158 | 248 | 128 | 176 | VU (↓) | FJ, ID, AU | 11 | | W(100%) | |
| | <i>Acropora cerealis</i> | live | | 390 | 477 | 483 | 631 | 402 | LC (↓) | FJ, ID, TO, AU, PH, US | 35 | | W(100%) | |
| | | raw corals | kg | 5.8 | 0 | 0 | 0 | 0 | | | | | | |
| | <i>Acropora cervicornis</i> | bodies | | 3000 | 0 | 0 | 0 | 0 | 0 | CR (→) | BZ, ID, AU, CI | 29 | | W(100%) |
| | | live | | 12 | 2 | 0 | 5000 | 5 | | | | | | |
| | | raw corals | kg | 0 | 0 | 42 | 104 | 41 | | | | | | |
| | <i>Acropora chesterfieldensis</i> | live | | 68 | 59 | 49 | 3 | 1 | LC (↓) | ID, TO, AU, FJ | 10 | | W(100%) | |
| | <i>Acropora clathrata</i> | live | | 603 | 301 | 606 | 778 | 533 | LC (↓) | FJ, AE, PW, TO, US, PH, ID, AU, SA | 36 | | W(100%) | |
| | | raw corals | kg | 0.6 | 0 | 67.3 | 0 | 1.2 | | | | | | |
| | <i>Acropora copiosa</i> | live | | 0 | 0 | 0 | 0 | 2 | DD (↓) | ID | 10 | | W(100%) | |
| | <i>Acropora crateriformis</i> | live | | 51 | 17 | 0 | 5 | 0 | NE | ID | 11 | | W(100%) | |
| | <i>Acropora cuneata</i> | live | | 1 | 0 | 0 | 0 | 0 | NE | FJ, AU | 22 | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 0.02 | | | | | | |
| | <i>Acropora cytherea</i> | live | | 49 | 11 | 15 | 0 | 1 | LC (↓) | FJ, AU, SA | 48 | | W(100%) | |
| | | raw corals | kg | 0.5 | 5.2 | 0 | 0 | 0 | | | | | | |
| | <i>Acropora danai</i> | live | | 0 | 0 | 15 | 0 | 0 | LC (↓) | ID | 33 | | W(100%) | |
| | <i>Acropora dendrum</i> | live | | 0 | 0 | 0 | 0 | 2 | VU (↓) | AU | 16 | | W(100%) | |
| | <i>Acropora desalwii</i> | live | | 216 | 87 | 70 | 97 | 102 | VU (↓) | ID, FJ, AU | 4 | | W(100%) | |
| | <i>Acropora digitifera</i> | live | | 360 | 336 | 350 | 245 | 270 | NT (↓) | FJ, ID, MH, GU, AU, US, SA | 46 | | W(100%) | |
| raw corals | | kg | 0.05 | 0 | 0 | 0 | 0 | | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|--------------------------------|-------------|-------|--------|--------|------|--------|--------|-------------|--------------------------------|--------------------------------|--------------------------|----------------------------------|
| Acroporidae cont. | <i>Acropora divaricata</i> | live | | 853 | 269 | 497 | 722 | 657 | NT (↓) | FJ, ID, AU, US | 28 | | W(100%) |
| | | raw corals | kg | 6.4 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora donei</i> | live | | 20 | 0 | 0 | 0 | 0 | VU (↓) | SB, ID, FJ, TO, AU | 22 | | W(100%) |
| | | raw corals | kg | 101.5 | 201.8 | 0 | 0 | 19.0 | | | | | |
| | <i>Acropora downingi</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 5.2 | LC (↓) | QA, SA | 4 | | W(100%) |
| | <i>Acropora echinata</i> | live | | 939 | 1758 | 1716 | 754 | 670 | VU (↓) | AU, ID, FJ, US | 25 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 174 | 1303 | 9 | | | | | |
| | <i>Acropora efflorescens</i> | live | | 445 | 118 | 144 | 111 | 154 | DD (↓) | ID, AU, US | 5 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 2 | | | | | |
| | <i>Acropora elegans</i> | live | | 3 | 15 | 1 | 5 | 3 | VU (↓) | ID | 4 | | W(100%) |
| | <i>Acropora elegantula</i> | live | | 17 | 8 | 0 | 0 | 7 | DD (?) | ID | 1 | | W(100%) |
| | <i>Acropora elizabethensis</i> | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | NE | AU | 1 | | W(100%) |
| | <i>Acropora elseyi</i> | live | | 12 | 0 | 0 | 0 | 0 | LC (↓) | FJ, AU | 24 | | W(100%) |
| | <i>Acropora eurystoma</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NE | SA | 10 | | W(100%) |
| | <i>Acropora exquisita</i> | live | | 1 | 0 | 2 | 8 | 1 | DD (↓) | ID, FJ | 11 | | W(100%) |
| | <i>Acropora fenneri</i> | live | | 1 | 68 | 10 | 0 | 4 | DD (↓) | ID | 2 | | W(100%) |
| | <i>Acropora florida</i> | carvings | | 0 | 0 | 0 | 0 | 2 | NT (↓) | SB, ID, FJ, US, AU | 32 | | W(100%) |
| | | live | | 160 | 58 | 374 | 34 | 51 | | | | | |
| | | raw corals | kg | 3950.4 | 1687.8 | 852 | 1400.1 | 1746.2 | | | | | |
| | <i>Acropora formosa</i> | live | | 1923 | 1886 | 1517 | 1320 | 2024 | NT (↓) | AU, ID, FJ, MY, TO, US, PW, TH | 40 | | W(99.9%); - (0.1%) |
| | | raw corals | kg | 1.2 | 3.5 | 2.9 | 248.2 | 8.7 | | | | | |
| | <i>Acropora gemmifera</i> | live | | 631 | 1008 | 1152 | 989 | 908 | LC (↓) | FJ, ID, AU, US, TO, PW, SA | 34 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 1.7 | 0 | 0 | | | | | |
| | <i>Acropora glauca</i> | live | | 40 | 5 | 0 | 0 | 2 | NT (↓) | ID | 20 | | W(100%) |
| | <i>Acropora globiceps</i> | live | | 7 | 0 | 0 | 0 | 0 | VU (↓) | AU, ID | 17 | | W(100%) |
| | <i>Acropora gomezi</i> | live | | 22 | 69 | 27 | 19 | 11 | DD (↓) | ID | 3 | | W(100%) |
| | <i>Acropora grandis</i> | live | | 251 | 94 | 49 | 23 | 66 | LC (↓) | ID, AU, FJ, SA | 24 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora granulosa</i> | live | | 250 | 57 | 144 | 74 | 113 | NT (↓) | ID, AU, FJ, US, TO | 31 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|------------------------------|-------------|-------|--------|--------|-------|--------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Acroporidae cont. | <i>Acropora hemprichii</i> | live | | 241 | 48 | 55 | 23 | 28 | VU (↓) | ID, SA | 15 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora hoeksemai</i> | live | | 139 | 632 | 267 | 66 | 34 | VU (↓) | ID, AU | 6 | | W(100%) |
| | <i>Acropora horrida</i> | live | | 645 | 726 | 610 | 318 | 316 | VU (↓) | AU, FJ, ID, US, AE, SA | 32 | | W(100%) |
| | | raw corals | kg | 6.4 | 0 | 178.6 | 1049.2 | 174.0 | | | | | |
| | <i>Acropora humilis</i> | live | | 6466 | 3544 | 1407 | 707 | 702 | NT (↓) | ID, SB, FJ, AU, TO, US, SA | 51 | | W(100%) |
| | | raw corals | kg | 1028.3 | 1679.1 | 961.1 | 1486.5 | 385.9 | | | | | |
| | <i>Acropora hyacinthus</i> | carvings | | 0 | 0 | 0 | 0 | 1 | NT (↓) | AU, SB, FJ, PW, ID, CK, US, KI, SG, PH, MH, GU, WS, TO, SA | 50 | | W(100%) |
| | | live | | 2023 | 2262 | 2765 | 3324 | 3233 | | | | | |
| | | raw corals | kg | 1869.3 | 2150.6 | 704.7 | 1930.2 | 560.6 | | | | | |
| | <i>Acropora indonesia</i> | live | | 0 | 0 | 0 | 2 | 0 | VU (↓) | PH | 6 | | W(100%) |
| | <i>Acropora inermis</i> | live | | 352 | 202 | 214 | 35 | 311 | DD (↓) | FJ, TO | 8 | | W(100%) |
| | <i>Acropora insignis</i> | live | | 3 | 18 | 8 | 4 | 10 | DD (↓) | ID, MH, AU | 13 | | W(100%) |
| | <i>Acropora intermedia</i> | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | NE | AU | 33 | | W(100%) |
| | <i>Acropora jacquelineae</i> | live | | 24 | 28 | 22 | 7 | 5 | VU (↓) | ID | 5 | | W(100%) |
| | <i>Acropora kimbeensis</i> | live | | 28 | 31 | 56 | 4 | 1 | VU (↓) | ID, AU | 6 | | W(100%) |
| | <i>Acropora kirstyae</i> | live | | 0 | 0 | 1 | 0 | 1 | VU (↓) | ID | 14 | | W(100%) |
| | <i>Acropora kosurini</i> | live | | 66 | 19 | 5 | 7 | 0 | VU (↓) | ID | 2 | | W(100%) |
| | <i>Acropora latistella</i> | live | | 247 | 429 | 671 | 871 | 950 | LC (↓) | SB, FJ, ID, AU, TO, PH | 38 | | W(100%) |
| | | raw corals | kg | 1053.3 | 683.8 | 555.6 | 469.8 | 252.8 | | | | | |
| | <i>Acropora loisetteae</i> | live | | 0 | 6 | 5 | 0 | 1 | VU (↓) | ID | 4 | | W(100%) |
| | <i>Acropora lokani</i> | live | | 9 | 2 | 2 | 0 | 7 | VU (↓) | ID, TO | 6 | | W(100%) |
| | <i>Acropora longicyathus</i> | live | | 2 | 0 | 1 | 5 | 0 | LC (↓) | ID | 28 | | W(100%) |
| | <i>Acropora loripes</i> | live | | 2790 | 1222 | 1281 | 1133 | 1808 | NT (↓) | FJ, AU, ID, TO, US, PH | 33 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 17 | 0 | | | | | |
| | <i>Acropora lovelli</i> | live | | 12 | 0 | 0 | 0 | 0 | VU (↓) | FJ | 16 | | W(100%) |
| | <i>Acropora macrostoma</i> | live | | 6 | 1 | 2 | 0 | 2 | DD (↓) | ID | 5 | | W(100%) |
| | <i>Acropora maryae</i> | live | | 1145 | 174 | 0 | 24 | 4 | DD (↓) | SB | 1 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|-------------------------------|-------------|-------|--------|--------|-------|--------|-------|-------------|--------------------------------|--------------------------------|--------------------------|----------------------------------|
| Acroporidae cont. | <i>Acropora microclados</i> | live | | 183 | 230 | 1064 | 574 | 768 | VU (↓) | AU, FJ, ID, MH, US, SA | 24 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 297 | 8.7 | | | | | |
| | <i>Acropora microphthalma</i> | live | | 78 | 12 | 4 | 6 | 23 | LC (↓) | ID, FJ, AU, PH | 33 | | W(100%) |
| | | raw corals | kg | 5.8 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora millepora</i> | live | | 10706 | 4677 | 5157 | 7121 | 8497 | NT (↓) | AU, ID, SB, TO, FJ, US, PH, SA | 23 | | W(100%) |
| | | raw corals | kg | 354.4 | 261 | 174 | 2323.5 | 939.6 | | | | | |
| | <i>Acropora monticulosa</i> | live | | 83 | 41 | 47 | 86 | 62 | NT (↓) | FJ, ID, SA | 29 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora multiacuta</i> | live | | 1 | 0 | 0 | 0 | 0 | VU (↓) | ID, PW | 11 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Acropora nana</i> | live | | 779 | 672 | 792 | 671 | 779 | NT (↓) | AU, ID, FJ, US, TO, PH | 31 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 336 | 9 | | | | | |
| | <i>Acropora nasuta</i> | live | | 1223 | 719 | 465 | 397 | 1306 | NT (↓) | AU, TO, ID, FJ, CK, US, MH | 48 | | W(100%) |
| | | raw corals | kg | 0.6 | 11.6 | 5.8 | 167 | 0 | | | | | |
| | <i>Acropora natalensis</i> | live | | 138 | 15 | 0 | 8 | 11 | DD (↓) | FJ, ID | 6 | | W(100%) |
| | <i>Acropora navini</i> | live | | 0 | 19 | 6 | 0 | 0 | DD (↓) | ID, AU | 3 | | W(100%) |
| | <i>Acropora nobilis</i> | carvings | | 0 | 0 | 0 | 0 | 1 | LC (↓) | SB, FJ, AU, ID, US | 31 | | W(100%) |
| | | live | | 509 | 159 | 368 | 105 | 345 | | | | | |
| | | raw corals | kg | 1252.8 | 1218.6 | 855.5 | 627.6 | 765.3 | | | | | |
| | <i>Acropora ocellata</i> | live | | 1 | 0 | 0 | 0 | 0 | DD (↓) | AU | 10 | | W(100%) |
| | <i>Acropora palifera</i> | carvings | | 0 | 0 | 0 | 0 | 1 | NT (↓) | SB, ID, PW, PG, AU, FJ | 34 | | W(100%) |
| | | live | | 49 | 3 | 0 | 0 | 0 | | | | | |
| | | raw corals | kg | 5497.2 | 635.7 | 163 | 273.8 | 89.0 | | | | | |
| | <i>Acropora palmata</i> | bodies | | 3000 | 0 | 0 | 0 | 0 | CR (→) | BZ, MX, CI | 31 | | W(100%) |
| | | live | | 0 | 5000 | 2000 | 5000 | 0 | | | | | |
| | | raw corals | kg | 464.6 | 0 | 141.5 | 332.9 | 40.6 | | | | | |
| | <i>Acropora palmerae</i> | live | | 348 | 652 | 307 | 234 | 172 | VU (↓) | FJ, AU, US, PH | 20 | | W(100%) |
| | <i>Acropora paniculata</i> | live | | 129 | 318 | 551 | 584 | 549 | VU (↓) | FJ, SB | 25 | | W(100%) |
| | | raw corals | kg | 251.7 | 47 | 0 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|--------------------------------|-------------|-------|------|------|------|------|------|-------------|----------------------------|--------------------------------|--|----------------------------------|
| Acroporidae cont. | <i>Acropora papillare</i> | live | | 128 | 81 | 16 | 10 | 43 | VU (↓) | ID | 4 | | W(100%) |
| | <i>Acropora parahemprichii</i> | live | | 201 | 13 | 0 | 0 | 0 | DD (↓) | ID | 1 | | W(100%) |
| | <i>Acropora parapharaonis</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | DD (↓) | SA | 1 | | W(100%) |
| | <i>Acropora parilis</i> | live | | 250 | 57 | 81 | 39 | 115 | DD (↓) | ID, US | 12 | | W(100%) |
| | <i>Acropora pharaonis</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (↓) | SA | 21 | | W(100%) |
| | <i>Acropora pichoni</i> | live | | 0 | 24 | 0 | 0 | 0 | NT (↓) | ID | 5 | First reported in trade since last RST selection | W(100%) |
| | <i>Acropora pinguis</i> | live | | 5 | 0 | 0 | 2 | 0 | DD (↓) | ID | 6 | | W(100%) |
| | <i>Acropora plana</i> | live | | 565 | 600 | 1006 | 147 | 123 | DD (↓) | AU, ID | 7 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 174 | 464 | 0 | | | | | |
| | <i>Acropora plantaginea</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | DD (↓) | SA | 2 | | W(100%) |
| | <i>Acropora polystoma</i> | live | | 259 | 58 | 49 | 51 | 202 | VU (↓) | FJ, ID, AU, US, SA | 24 | | W(100%) |
| | | raw corals | kg | 0.01 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora prolifera</i> | live | | 0 | 0 | 100 | 0 | 30 | NE | BZ, US | 20 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 42 | 70 | 46 | | | | | |
| | <i>Acropora prostrata</i> | live | | 188 | 67 | 26 | 42 | 98 | DD (↓) | AU, ID, TO, FJ | 14 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 32 | 0 | | | | | |
| | <i>Acropora proximalis</i> | live | | 1 | 0 | 0 | 0 | 0 | DD (↓) | ID | 3 | | W(100%) |
| | <i>Acropora pulchra</i> | live | | 53 | 14 | 24 | 4 | 19 | LC (↓) | AU, ID, US, FJ, PH | 29 | | W(100%) |
| | | raw corals | kg | 0 | 116 | 0 | 0 | 0 | | | | | |
| | <i>Acropora rambleri</i> | live | | 0 | 0 | 1 | 0 | 0 | DD (↓) | ID | 15 | | W(100%) |
| | <i>Acropora robusta</i> | live | | 543 | 624 | 1010 | 1234 | 725 | LC (↓) | AU, FJ, ID, US, TO, PH, SA | 38 | | W(100%) |
| | | raw corals | kg | 0.1 | 0 | 174 | 928 | 0 | | | | | |
| | <i>Acropora rosaria</i> | live | | 55 | 92 | 273 | 189 | 462 | DD (↓) | FJ, TO, AU, ID, PH | 18 | | W(100%) |
| | <i>Acropora roseni</i> | live | | 10 | 4 | 0 | 0 | 0 | EN (↓) | ID | 2 | | W(100%) |
| | <i>Acropora russelli</i> | live | | 3 | 0 | 0 | 3 | 0 | VU (↓) | PH | 3 | | W(100%) |
| | <i>Acropora samoensis</i> | live | | 705 | 403 | 438 | 403 | 549 | LC (↓) | FJ, ID, TO, AU, SA | 36 | | W(100%) |
| raw corals | | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|-------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|--|--------------------------------|--|----------------------------------|
| Acroporidae cont. | <i>Acropora sarmentosa</i> | live | | 507 | 599 | 536 | 398 | 913 | LC (↓) | FJ, AU, ID, US | 17 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Acropora schmitti</i> | live | | 23 | 3 | 0 | 0 | 0 | DD (↓) | ID | 5 | | W(100%) |
| | <i>Acropora secale</i> | live | | 1049 | 940 | 911 | 1308 | 1430 | NT (↓) | FJ, AU, TO, ID, US, PH, SA | 38 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 76.6 | 0 | | | | | |
| | <i>Acropora selago</i> | live | | 27 | 44 | 248 | 71 | 69 | NT (↓) | AU, ID, SA | 31 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 37.7 | 0 | | | | | |
| | <i>Acropora seriata</i> | live | | 5 | 0 | 0 | 0 | 0 | DD (↓) | ID | 6 | | W(100%) |
| | <i>Acropora simplex</i> | live | | 143 | 27 | 5 | 1 | 3 | VU (↓) | ID | 2 | | W(100%) |
| | <i>Acropora solitaryensis</i> | live | | 0 | 14 | 20 | 18 | 71 | VU (↓) | AU, ID | 24 | | W(100%) |
| | <i>Acropora spathulata</i> | live | | 0 | 0 | 215 | 1 | 443 | LC (?) | AU, FJ | 6 | First reported in trade since last RST selection | W(100%) |
| | | raw corals | kg | 0 | 0 | 116 | 1 | 0 | | | | | |
| | <i>Acropora speciosa</i> | live | | 11 | 17 | 6 | 5 | 3 | VU (↓) | AU, ID, FJ, PH | 8 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 58 | 0 | | | | | |
| | <i>Acropora</i> spp. | carvings | kg | 0 | 1 | 0 | 0 | 0 | NE | FJ, ID, AU, SB, TO, PW, MY, XX, SC, US, PH, FR, AE, LA, WS, CK, GB, AW, VU, SA, KH, MX | | | W(99.9%); - (0.1%) |
| | | live | | 33950 | 168759 | 154170 | 113976 | 48791 | | | | | |
| | | raw corals | kg | 3445.4 | 5488.1 | 5614.7 | 29342 | 7949.5 | | | | | |
| | <i>Acropora squarrosa</i> | live | | 6 | 0 | 0 | 1 | 0 | LC (↓) | ID | 17 | | W(100%) |
| | <i>Acropora stoddarti</i> | live | | 1 | 0 | 0 | 0 | 0 | DD (↓) | AU | 10 | | W(100%) |
| | <i>Acropora striata</i> | live | | 0 | 0 | 4 | 0 | 0 | VU (↓) | ID | 13 | | W(100%) |
| | <i>Acropora subglabra</i> | live | | 40 | 12 | 0 | 0 | 1 | LC (↓) | AU, ID | 17 | | W(100%) |
| | <i>Acropora subulata</i> | live | | 2975 | 4017 | 6158 | 7308 | 7699 | LC (↓) | AU, FJ, US, ID, TO | 29 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 110 | 0 | | | | | |
| | <i>Acropora suharsonoi</i> | live | | 122 | 81 | 111 | 39 | 37 | EN (↓) | ID | 2 | | W(100%) |
| | <i>Acropora tenella</i> | live | | 2 | 0 | 0 | 5 | 5 | VU (↓) | MH, ID | 10 | | W(100%) |
| | <i>Acropora tenuis</i> | live | | 2290 | 2745 | 2709 | 2601 | 2966 | NT (↓) | AU, FJ, TO, ID, US, MH, KI, KE, PH | 38 | | W(100%) |
| | | raw corals | kg | 1.2 | 145 | 174 | 1473.2 | 1.7 | | | | | |
| | <i>Acropora tizardi</i> | live | | 0 | 0 | 0 | 27 | 116 | DD (↓) | FJ | 2 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------------|-------------------------------|-------------|-------|------|------|------|------|--------|----------------|--------------------------------|--------------------------------|--|--|
| Acroporidae cont. | <i>Acropora tortuosa</i> | live | | 18 | 90 | 161 | 140 | 243 | LC (↓) | FJ, MH, SB, TO, ID | 13 | | W(100%) |
| | <i>Acropora turaki</i> | live | | 34 | 50 | 67 | 20 | 6 | VU (↓) | ID, FJ | 6 | | W(100%) |
| | <i>Acropora tutuilensis</i> | live | | 22 | 0 | 47 | 4 | 3 | DD (↓) | FJ | 5 | | W(100%) |
| | <i>Acropora valenciennesi</i> | live | | 5 | 0 | 7 | 0 | 1 | LC (↓) | ID, AE, SA | 29 | | W(100%) |
| | | raw corals | kg | | 0.5 | 0 | 2.3 | 0 | 0 | | | | |
| | <i>Acropora valida</i> | live | | 1613 | 1606 | 1314 | 1007 | 1335 | LC (↓) | FJ, TO, ID, AU, PH, US, AE, SA | 53 | | W(100%) |
| | | raw corals | kg | | 6.4 | 0 | 1.2 | 145 | 0 | | | | |
| | <i>Acropora variabilis</i> | live | | 0 | 6 | 0 | 0 | 0 | DD (↓) | ID, SA | 4 | | W(100%) |
| | | raw corals | kg | | 0.5 | 0 | 0 | 0 | 0 | | | | |
| | <i>Acropora variolosa</i> | live | | 75 | 9 | 0 | 0 | 0 | LC (↓) | ID | 3 | | W(100%) |
| | <i>Acropora vauhani</i> | live | | 27 | 25 | 111 | 36 | 60 | VU (↓) | AU, ID, FJ | 25 | | W(100%) |
| | <i>Acropora vermiculata</i> | live | | 0 | 0 | 0 | 5 | 4 | DD (↓) | ID | 6 | First reported in trade since last RST selection | W(100%) |
| | <i>Acropora verweyi</i> | live | | 32 | 8 | 3 | 3 | 2 | VU (↓) | FJ, AU, ID, TO | 27 | | W(100%) |
| | <i>Acropora walindii</i> | live | | 5 | 8 | 6 | 0 | 8 | VU (↓) | ID | 5 | | W(100%) |
| | <i>Acropora willisae</i> | live | | 11 | 3 | 21 | 23 | 27 | VU (↓) | AU, FJ, PH | 13 | | W(100%) |
| | <i>Acropora yongei</i> | live | | 475 | 183 | 176 | 347 | 199 | LC (↓) | FJ, ID, AU, US, PH | 34 | | W(100%) |
| | Acroporidae spp. | live | | 0 | 0 | 65 | 0 | 0 | NE | AU | | | W(100%) |
| | <i>Anacropora</i> spp. | live | | 20 | 500 | 0 | 0 | 5 | NE | AU, ID, PH, MY, SA | | | W(100%) |
| | | raw corals | kg | | 0.5 | 0 | 0 | 0 | 2.3 | | | | |
| | <i>Astreopora incrustans</i> | raw corals | kg | | 0 | 0 | 2 | 0 | 0 | VU (↓) | PW | 8 | First reported in trade since last RST selection |
| <i>Astreopora listeri</i> | raw corals | kg | | 0.5 | 0 | 0 | 0 | 0 | LC (↓) | SA | 32 | | W(100%) |
| <i>Astreopora myriophthalma</i> | live | | 0 | 0 | 0 | 0 | 20 | LC (↓) | SA, AU, FR, YE | 46 | | W(100%) | |
| | raw corals | kg | | 7.5 | 29.7 | 0 | 0 | 0 | | | | | |
| <i>Astreopora</i> spp. | live | | 140 | 311 | 133 | 335 | 486 | NE | AU, TO, FJ, MY | | | W(100%) | |
| | raw corals | kg | | 0 | 0 | 11 | 213 | 31 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------------|------------------------------------|-------------|-------|-------|------|------|------|--------|-------------|----------------------------|--------------------------------|--|----------------------------------|
| Acroporidae cont. | <i>Montipora aequituberculata</i> | live | | 0 | 70 | 16 | 5 | 0 | LC (↓) | ID, TW, PF, TH, AU | 42 | | W(100%) |
| | | raw corals | kg | 17.4 | 0.6 | 3.5 | 0 | 0.02 | | | | | |
| | <i>Montipora australiensis</i> | live | | 0 | 0 | 0 | 0 | 15 | VU (↓) | AU | 13 | | W(100%) |
| | <i>Montipora calcarea</i> | raw corals | kg | 0 | 0 | 7 | 0 | 0 | VU (↓) | PW | 10 | First reported in trade since last RST selection | W(100%) |
| | <i>Montipora capitata</i> | live | | 5 | 5 | 0 | 26 | 0 | NT (↓) | FJ, ID | 13 | | W(100%) |
| | <i>Montipora capricornis</i> | live | | 38 | 100 | 0 | 25 | 37 | VU (↓) | SB, AU, ID, MY | 12 | | W(100%) |
| | | raw corals | kg | 0 | 76 | 271 | 352 | 103 | | | | | |
| | <i>Montipora cebuensis</i> | live | | 0 | 0 | 0 | 0 | 18 | VU (↓) | ID | 8 | First reported in trade since last RST selection | W(100%) |
| | <i>Montipora cocosensis</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (↓) | SA | 5 | | W(100%) |
| | <i>Montipora confusa</i> | live | | 33 | 0 | 5 | 0 | 4 | NT (↓) | ID | 7 | | W(100%) |
| | <i>Montipora crassituberculata</i> | live | | 0 | 0 | 0 | 2 | 0 | VU (↓) | ID | 15 | First reported in trade since last RST selection | W(100%) |
| | <i>Montipora danae</i> | live | | 9 | 55 | 159 | 22 | 57 | LC (↓) | ID, AU, TO, SA | 35 | | W(100%) |
| | | raw corals | kg | 0.1 | 0 | 0 | 12.2 | 0 | | | | | |
| | <i>Montipora digitata</i> | live | | 66 | 64 | 175 | 12 | 41 | LC (↓) | FJ, ID, AU, SB, FR, MY, PH | 25 | | W(98.9%); R(1.1%) |
| | | raw corals | kg | 348.6 | 145 | 0 | 40.6 | 0 | | | | | |
| | <i>Montipora efflorescens</i> | live | | 0 | 1 | 2 | 2 | 0 | NT (↓) | ID, SA | 26 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Montipora effusa</i> | live | | 0 | 9 | 21 | 7 | 0 | NT (↓) | AU | 14 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 12 | 0 | | | | | |
| | <i>Montipora foliosa</i> | live | | 3 | 3 | 5 | 9 | 24 | NT (↓) | ID | 38 | | W(100%) |
| <i>Montipora hispida</i> | raw corals | kg | 0 | 0 | 5 | 0 | 0 | LC (↓) | PF, PW | 30 | | W(100%) | |
| <i>Montipora informis</i> | live | | 27 | 9 | 0 | 0 | 0 | LC (↓) | AU, SA | 35 | | W(100%) | |
| | raw corals | kg | 1.7 | 0 | 0 | 0 | 0 | | | | | | |
| <i>Montipora maeandrina</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NE | SA | 5 | | W(100%) | |
| <i>Montipora millepora</i> | live | | 28 | 16 | 7 | 0 | 2 | LC (↓) | ID, AU | 21 | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------|-----------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|--|--------------------------------|--|----------------------------------|
| Acroporidae cont. | <i>Montipora mollis</i> | live | | 0 | 0 | 721 | 453 | 2008 | LC (↓) | AU, ID, US | 18 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 406 | 116 | | | | | |
| | <i>Montipora monasteriata</i> | live | | 20 | 10 | 55 | 0 | 0 | LC (↓) | ID, SA | 37 | | W(100%) |
| | | raw corals | kg | 0.2 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Montipora nodosa</i> | live | | 0 | 18 | 0 | 0 | 0 | NT (↓) | ID | 14 | | W(100%) |
| | <i>Montipora pachytuberculata</i> | raw corals | kg | 0.1 | 0 | 0 | 0 | 0 | DD (↓) | SA | 1 | | W(100%) |
| | <i>Montipora patula</i> | live | | 0 | 0 | 0 | 5 | 0 | VU (↓) | MY, KH | 1 | First reported in trade since last RST selection | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 1 | 0 | | | | | |
| | <i>Montipora peltiformis</i> | live | | 0 | 9 | 10 | 15 | 40 | NT (↓) | MH, AU, ID | 24 | | W(100%) |
| | <i>Montipora samarensis</i> | live | | 33 | 0 | 1 | 5 | 5 | VU (↓) | ID | 7 | | W(100%) |
| | <i>Montipora saudii</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 1 | | W(100%) |
| | <i>Montipora setosa</i> | live | | 0 | 0 | 0 | 2 | 0 | EN (↓) | PH | 2 | First reported in trade since last RST selection | W(100%) |
| | <i>Montipora spongodes</i> | live | | 0 | 0 | 5 | 0 | 0 | LC (↓) | SB, ID, SA | 20 | | |
| | <i>Montipora spp.</i> | raw corals | kg | 1161.7 | 1334.6 | 1556.7 | 4666.1 | 1654.2 | | | | | |
| | | live | | 20637 | 30058 | 26390 | 22793 | 12011 | NE | FJ, ID, AU, TO, SB, US, MY, FM, PW, PH, FR, MH, ZA, AE, YE, SA | | | W(100%) |
| | <i>Montipora spumosa</i> | live | | 0 | 0 | 0 | 0 | 6 | LC (↓) | ID, SA | 30 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Montipora stellata</i> | live | | 0 | 5 | 2 | 0 | 0 | LC (↓) | ID, SA | 18 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Montipora stitosa</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (↓) | SA | 8 | | W(100%) |
| | <i>Montipora tuberculosa</i> | live | | 0 | 129 | 146 | 158 | 82 | LC (↓) | AU, ID, US, SA | 44 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 93.4 | 11.6 | | | | | |
| | <i>Montipora turgescens</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (↓) | SA | 26 | | W(100%) |
| | <i>Montipora undata</i> | live | | 3 | 8 | 26 | 8 | 0 | NT (↓) | ID, AU | 23 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 12 | 0 | | | | | |
| | <i>Montipora venosa</i> | live | | 5 | 3 | 3 | 0 | 0 | NT (↓) | ID, US | 37 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-------------------------|----------------------------------|-------------|-------|--------|-------|--------|--------|--------|------------------------|--|--------------------------------|--------------------------|----------------------------------|
| Acroporidae cont. | <i>Montipora verrucosa</i> | live | | 0 | 29 | 21 | 0 | 0 | LC (↓) | ID, AU, PF | 47 | | W(100%) |
| | | raw corals | kg | 0.6 | 2.9 | 0 | 0 | 0 | | | | | |
| Agariciidae | <i>Agaricia agaricites</i> | live | | 17081 | 7332 | 10681 | 0 | 1720 | LC (→) | HT, BZ | 27 | | W(100%) |
| | | raw corals | kg | 4678.9 | 7214 | 4520.6 | 9317.1 | 7811.4 | | | | | |
| | <i>Agaricia fragilis</i> | raw corals | kg | 0 | 0 | 162 | 0 | 0 | DD (?) | BM | 22 | | W(100%) |
| | <i>Agaricia tenuifolia</i> | raw corals | kg | 18 | 0 | 0 | 0 | 0 | NT (?) | BZ | 12 | | W(100%) |
| | <i>Coeloseris mayeri</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | LC (?) | PW | 23 | | W(100%) |
| | <i>Gardineroseris planulata</i> | raw corals | kg | 2.3 | 2.3 | 2.3 | 0 | 0.6 | LC (?) | PF, PW, FR, YE, PH, SA, PA | 48 | | W(100%) |
| | <i>Leptoseris explanata</i> | raw corals | kg | 0.02 | 0 | 0 | 0 | 0 | LC (?) | SA | 29 | | W(100%) |
| | <i>Leptoseris incrustans</i> | raw corals | kg | 0.02 | 0 | 0 | 0 | 0 | VU (?) | SA | 30 | | W(100%) |
| | <i>Leptoseris mycetoseroides</i> | live | | 0 | 3 | 0 | 0 | 0 | LC (?) | AU | 41 | | W(100%) |
| | <i>Leptoseris scabra</i> | raw corals | kg | 0.01 | 0 | 0 | 0 | 0 | LC (?) | SA | 38 | | W(100%) |
| | <i>Leptoseris</i> spp. | live | | 157 | 91 | 140 | 190 | 248 | NE | SB, AU, FJ, TO, PF, PW, ID, FR, MY, PH | | | W(99.2%); R(0.6%); - (0.1%) |
| | | raw corals | kg | 3.5 | 12.2 | 5.8 | 86.4 | 5.8 | | | | | |
| | <i>Leptoseris yabei</i> | live | | 0 | 28 | 57 | 24 | 40 | VU (?) | AU, PH, SA | 20 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 13.9 | 0.6 | | | | | |
| | <i>Pachyseris rugosa</i> | live | | 599 | 5865 | 5620 | 6085 | 875 | VU (?) | FJ, SB, TO, ID, PW, AU, PH, US | 32 | | W(100%) |
| | | raw corals | kg | 200.5 | 516.8 | 567.2 | 1448.3 | 642.6 | | | | | |
| | <i>Pachyseris speciosa</i> | live | | 57 | 1600 | 0 | 0 | 0 | LC (?) | FJ, SG, YE, AU, PH, SA | 44 | | W(100%) |
| | | raw corals | kg | 0.6 | 1.2 | 0 | 0 | 2.9 | | | | | |
| | <i>Pachyseris</i> spp. | live | | 0 | 20 | 10 | 69 | 260 | NE | PW, AU, TO, ID, MY, ZA | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 1 | 108 | 1216 | | | | | |
| <i>Pavona bipartita</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (?) | SA | 15 | | W(100%) | |
| <i>Pavona cactus</i> | live | | 0 | 20 | 200 | 0 | 0 | VU (?) | AU, FJ, MY, PW, SA | 43 | | W(100%) | |
| | raw corals | kg | 0.1 | 0 | 0 | 116 | 178.6 | | | | | | |
| <i>Pavona clavus</i> | live | | 0 | 0 | 8 | 0 | 0 | LC (?) | AU, EC, PH, SA, PA | 44 | | W(100%) | |
| | raw corals | kg | 0.5 | 0 | 0 | 5.8 | 1.8 | | | | | | |
| <i>Pavona decussata</i> | live | | 27 | 4 | 16 | 5 | 0 | VU (?) | SB, AU, FJ, YE, TH, SA | 42 | | W(100%) | |
| | raw corals | kg | 317.8 | 176.3 | 337 | 126.4 | 36.0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-----------------------|----------------------------------|-------------|-------|------|-------|-------|-------|-------|-------------|------------------------|--|--|----------------------------------|---------|
| Agariciidae cont. | <i>Pavona divaricata</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0 | 1 NE | PH | 27 | First reported in trade since last RST selection | W(100%) | |
| | <i>Pavona duerdeni</i> | raw corals | kg | 0 | 0 | 12 | 0 | 0 | 5 LC (?) | AU, PW | 26 | | W(100%) | |
| | <i>Pavona explanulata</i> | raw corals | kg | 0.2 | 0 | 0 | 0 | 0 | 0 LC (?) | SA | 39 | | W(100%) | |
| | <i>Pavona frondifera</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | 0 LC (?) | SA | 30 | | W(100%) | |
| | <i>Pavona gigantea</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0 | 0.02 LC (↑) | PA | 13 | | W(100%) | |
| | <i>Pavona maldivensis</i> | live | | | 10 | 197 | 236 | 361 | 901 | LC (?) | AU, TO, PW, FJ, SA | 49 | | W(100%) |
| | | raw corals | kg | | 0.5 | 0 | 44.7 | 396.1 | 65.0 | | | | | |
| | <i>Pavona minuta</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0 | 1 NT (?) | PH | 28 | | W(100%) | |
| | <i>Pavona</i> spp. | live | | | 3891 | 18878 | 22103 | 21493 | 3579 | NE | FJ, TO, AU, SB, ID, KI, US, MY, PF, FR, AW, SA | | | W(100%) |
| | | raw corals | kg | | 252.5 | 357.9 | 451.8 | 678 | 388.6 | | | | | |
| <i>Pavona varians</i> | raw corals | kg | 0.6 | 1.2 | 1.7 | 0 | 0 | 6.5 | LC (?) | PW, TH, SA, PH, AU, PA | 56 | | W(100%) | |
| Astrocoeniidae | <i>Stephanocoenia intersepta</i> | live | | 10 | 0 | 0 | 0 | 0 | LC (→) | BM, GH | 27 | | W(100%) | |
| | | raw corals | kg | | 0 | 0 | 162 | 0 | 0 | | | | | |
| | <i>Stylocoeniella guentheri</i> | raw corals | kg | 0.5 | 2.9 | 0 | 0 | 0 | LC (?) | YE, SA | 36 | | W(100%) | |
| | <i>Stylocoeniella</i> spp. | raw corals | kg | 2.9 | 0 | 0 | 0 | 0 | NE | FR | | | W(100%) | |
| Caryophylliidae | <i>Caryophyllia alaskensis</i> | raw corals | kg | 0 | 0 | 4 | 0 | 0 | NE | US | 5 | First reported in trade since last RST selection | W(100%) | |
| | <i>Caryophyllia ambrosia</i> | raw corals | kg | 0 | 0 | 2 | 0 | 0 | NE | US | 39 | | W(100%) | |
| | <i>Caryophyllia arnoldi</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 2 | First reported in trade since last RST selection | W(100%) | |
| | <i>Caryophyllia huinayensis</i> | live | | 0 | 0 | 30 | 45 | 74 | NE | CL | 1 | | W(100%) | |
| | <i>Caryophyllia lamellifera</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 6 | | W(100%) | |
| | <i>Caryophyllia scobinosa</i> | raw corals | kg | 0 | 0 | 0 | 3 | 0 | NE | NZ | 13 | First reported in trade since last RST selection | W(100%) | |
| | <i>Caryophyllia spinicarens</i> | live | | 0 | 0 | 0 | 4 | 0 | NE | PH | 3 | First reported in trade since last RST selection | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-----------------------|------------------------------------|-------------|-------|--------|--------|-------|-------|-------|-------------|--------------------------------|--------------------------------|--|----------------------------------|--|
| Caryophylliidae cont. | Caryophylliidae spp. | live | | 0 | 0 | 54 | 0 | 0 | NE | AU | | | W(100%) | |
| | <i>Catalaphyllia jardinei</i> | bodies | | 50 | 0 | 0 | 0 | 0 | VU (?) | AU, ID, MY, FJ, SB, US, TO, PW | 14 | Subject to RST Post CoP15 (FJ) | W(100%) | |
| | | live | | 53815 | 84685 | 36921 | 41727 | 32240 | | | | | | |
| | | raw corals | kg | 1386.8 | 1205.8 | 639.2 | 14170 | 726.7 | | | | | | |
| | <i>Catalaphyllia</i> spp. | live | | 12 | 27 | 364 | 0 | 15 | NE | AU, ID, VN, FJ, US | | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 2647 | 429 | 1 | | | | | | |
| | <i>Cladocora caespitosa</i> | live | | 0 | 0 | 0 | 0 | 100 | EN (↓) | CY, GR | 11 | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 12 | | | | | | |
| | <i>Coenosmilia arbuscula</i> | live | | 0 | 0 | 0 | 14 | 0 | NE | US | 22 | First reported in trade since last RST selection | W(100%) | |
| | <i>Coenosmilia</i> spp. | raw corals | kg | 0 | 0 | 9 | 0 | 0 | NE | SA | | First reported in trade since last RST selection | W(100%) | |
| | <i>Conotrochus brunneus</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 8 | First reported in trade since last RST selection | W(100%) | |
| | <i>Crispatotrochus rubescens</i> | raw corals | kg | 0 | 0 | 3 | 0 | 0 | NE | US | 8 | First reported in trade since last RST selection | W(100%) | |
| | <i>Dactyloctrochus cervicornis</i> | raw corals | kg | 0 | 0 | 3 | 0 | 0 | NE | US | 8 | | W(100%) | |
| | <i>Dasmosmilia lymani</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 11 | First reported in trade since last RST selection | W(100%) | |
| | <i>Deltocyathus andamanicus</i> | raw corals | kg | 0 | 0 | 6 | 0 | 0 | NE | US | 7 | First reported in trade since last RST selection | W(100%) | |
| | <i>Deltocyathus rotulus</i> | raw corals | kg | 0 | 0 | 3 | 0 | 0 | NE | US | 12 | First reported in trade since last RST selection | W(100%) | |
| | <i>Deltocyathus</i> spp. | raw corals | kg | 0.02 | 0 | 0 | 0 | 0 | NE | ZZ | | | W(100%) | |
| | <i>Deltocyathus suluensis</i> | live | | 0 | 0 | 0 | 1 | 0 | NE | ID | 6 | First reported in trade since last RST selection | W(100%) | |
| | <i>Desmophyllum dianthus</i> | bodies | | 0 | 0 | 0 | 0 | 40 | NE | CL, ZZ, VI, NZ, US | 33 | | W(100%) | |
| | | live | | 50 | 167 | 30 | 240 | 103 | | | | | | |
| | raw corals | kg | 0.1 | 0.5 | 0.6 | 0.6 | 51.0 | | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|-----------------------|------------------------------------|-------------|-------|--------|--------|-------|---------|--------|-------------|--|--------------------------------|--|--------------------------|
| Caryophylliidae cont. | <i>Euphyllia ancora</i> | live | | 37099 | 44102 | 36913 | 32069 | 34741 | VU (?) | ID, AU, FJ, SB, MY, TO, US, PW, VN | 14 | | W(100%) |
| | | raw corals | kg | 523.7 | 627 | 574.8 | 13232.1 | 1091.6 | | | | | |
| | <i>Euphyllia cristata</i> | carvings | | 0 | 4 | 0 | 0 | 0 | VU (→) | ID, TO, FJ, AU, US | 14 | Subject to RST Post CoP15 (FJ, SB, VN, VU) | W(100%) |
| | | live | | 27020 | 26881 | 30327 | 23246 | 22630 | | | | | |
| | | raw corals | kg | 1324.1 | 1135.6 | 929.2 | 788.2 | 910.0 | | | | | |
| | <i>Euphyllia divisa</i> | live | | 8799 | 14229 | 8476 | 7218 | 7519 | NT (?) | AU, ID, MY, TO, SB, US, VN | 11 | | W(100%) |
| | | raw corals | kg | 186.8 | 222.7 | 169.9 | 6931.6 | 230.8 | | | | | |
| | <i>Euphyllia fimbriata</i> | live | | 202 | 486 | 486 | 268 | 253 | NE | AU, ID | 14 | | W(100%) |
| | | raw corals | kg | 0 | 6 | 45 | 189 | 45 | | | | | |
| | <i>Euphyllia glabrescens</i> | carvings | | 5 | 0 | 0 | 0 | 0 | NT (?) | AU, ID, FJ, SB, US, TO, MY, PW, FM, XX | 34 | | W(100%) |
| | | live | | 37744 | 40742 | 33702 | 33872 | 37204 | | | | | |
| | | raw corals | kg | 408.4 | 459.9 | 473.3 | 14794.6 | 1039.4 | | | | | |
| | <i>Euphyllia paraancora</i> | live | | 395 | 1340 | 6913 | 8726 | 10847 | VU (?) | AU, ID, TO, SB, FJ, VN | 8 | | W(99.9%); R(0.1%) |
| | | raw corals | kg | 22 | 9 | 82 | 4280 | 144 | | | | | |
| | <i>Euphyllia paradivisa</i> | live | | 1385 | 1156 | 3595 | 3483 | 2362 | VU (?) | ID, SB, TO, AU, VN, US | 3 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 46 | 70 | 121 | | | | | |
| | <i>Euphyllia</i> spp. | live | | 80 | 640 | 5093 | 85 | 384 | NE | AU, SB, MY, TO, US, ID, FJ, PW, PH | | | W(100%) |
| | | raw corals | kg | 0 | 12 | 1646 | 596 | 1 | | | | | |
| | <i>Euphyllia yaeyamaensis</i> | live | | 385 | 1820 | 1505 | 2186 | 577 | NT (?) | FJ, SB, ID, US | 9 | | W(99.7%); R(0.3%) |
| | | raw corals | kg | 29 | 30 | 15 | 12 | 9 | | | | | |
| | <i>Goniocorella dumosa</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 6 | First reported in trade since last RST selection | W(100%) |
| | <i>Heterocyathus aequicostatus</i> | live | | 0 | 0 | 0 | 4 | 0 | LC (?) | TZ | 21 | First reported in trade since last RST selection | W(100%) |
| | <i>Heterocyathus</i> spp. | live | | 0 | 0 | 42 | 0 | 0 | NE | ID | | | W(100%) |
| | <i>Lophelia pertusa</i> | live | | 0 | 34 | 2 | 121 | 0 | NE | NO, XX, ZZ, US | 35 | | W(100%) |
| | | raw corals | kg | 37.6 | 10 | 89.1 | 27.2 | 9.9 | | | | | |
| | <i>Lophelia</i> spp. | live | | 8 | 0 | 0 | 0 | 1 | NE | ID, PH, US, ZZ | | | W(100%) |
| | | raw corals | Kg | 0.1 | 0.1 | 0 | 0 | 0.6 | | | | | |
| | <i>Montigyra</i> spp. | live | | 0 | 6 | 0 | 0 | 0 | NE | AU, ID | | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-----------------------------------|-----------------------------------|-------------|-------|------|--------|--------|--------|--------|-------------|------------------------|--|--|---|-------------------|
| Caryophylliidae cont. | <i>Oxysmilia rotundifolia</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 21 | First reported in trade since last RST selection | W(100%) | |
| | <i>Paraconotrochus antarctica</i> | raw corals | kg | 0 | 0 | 0 | 2 | 0 | NE | NZ | 3 | | W(100%) | |
| | <i>Paracyathus</i> spp. | raw corals | kg | 0.2 | 0 | 0 | 0 | 0.001 | NE | ZZ | | | W(100%) | |
| | <i>Phyllangia</i> spp. | raw corals | kg | 0 | 4 | 0 | 0 | 0 | NE | PF | | | W(100%) | |
| | <i>Physogyra lichtensteini</i> | live | | | 12104 | 15169 | 13840 | 11325 | 10930 | VU (?) | ID, AU, SB, US, MY, FM | 24 | | W(100%) |
| | | raw corals | kg | | 215.8 | 159.5 | 195.5 | 577.1 | 205.9 | | | | | |
| | <i>Physogyra</i> spp. | live | | | 40 | 267 | 6 | 5 | 0 | NE | PH, MY, AU, ID, SB | | | W(100%) |
| | | raw corals | kg | | 0 | 0 | 232 | 479 | 5 | | | | | |
| | <i>Plerogyra simplex</i> | live | | | 1805 | 9106 | 9212 | 9485 | 2173 | NT (?) | FJ, SB, ID, MY, US | 14 | Subject to RST Post CoP15 (FJ, SB); CITES suspension (FJ) | W(100%) |
| | | raw corals | kg | | 90.6 | 89.9 | 174 | 301.6 | 117.7 | | | | | |
| | <i>Plerogyra sinuosa</i> | live | | | 35797 | 40352 | 36343 | 25055 | 24228 | NT (?) | ID, AU, FJ, SB, TO, MY, US, SG, YE, SA | 34 | Subject to RST Post CoP15 (FJ, MH, PW, SB, SG, VU); CITES suspension (FJ) | W(100%) |
| | | raw corals | kg | | 1267.3 | 926.8 | 740.1 | 7930.9 | 1197.1 | | | | | |
| | <i>Plerogyra</i> spp. | live | | | 1036 | 779 | 899 | 106 | 33 | NE | ID, AU, FJ, MY, US, TO, FR | | | W(99.9%); R(0.1%) |
| | | raw corals | kg | | 100.9 | 0 | 258.7 | 122.4 | 16.8 | | | | | |
| | <i>Plerogyra turbida</i> | live | | | 10987 | 13059 | 14513 | 10765 | 10541 | VU (?) | ID, MY, SB, US | 4 | | W(100%) |
| | | raw corals | kg | | 1357.8 | 1498.1 | 1143.2 | 907.7 | 551.6 | | | | | |
| | <i>Rhizosmilia</i> spp. | raw corals | kg | 0 | 4 | 0 | 0 | 0 | 0 | NE | PF | | First reported in trade since last RST selection | W(100%) |
| | <i>Solenosmilia</i> spp. | live | | | 2 | 0 | 0 | 0 | 0 | NE | ID, ZZ | | | W(100%) |
| | | raw corals | kg | | 0 | 0.4400 | 0 | 0 | 0 | | | | | |
| | <i>Solenosmilia variabilis</i> | live | | | 0 | 0 | 0 | 7 | 0 | NE | VI, US, ZZ, NZ | 22 | | W(100%) |
| raw corals | | kg | | 0.7 | 0 | 2.3 | 0.6 | 0 | | | | | | |
| <i>Stephanocyathus platypus</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | 0 | NE | NZ | 2 | | W(100%) | |
| <i>Stephanocyathus weberianus</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | 0 | NE | US | 7 | First reported in trade since last RST selection | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------------------|-----------------------------------|-------------|-------|------|------|------|-------|-------|-------------|------------------------|--------------------------------|--|----------------------------------|
| Caryophylliidae cont. | <i>Tethocyathus cylindraceus</i> | raw corals | kg | 0 | 0 | 3 | 0 | 0 | NE | US | 6 | First reported in trade since last RST selection | W(100%) |
| | <i>Tethocyathus endesa</i> | live | | 0 | 0 | 0 | 55 | 118 | NE | CL | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Trochocyathus cooperi</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 6 | First reported in trade since last RST selection | W(100%) |
| | <i>Trochocyathus</i> spp. | raw corals | kg | 0 | 0.01 | 0 | 0 | 0.002 | NE | ZZ | | | W(100%) |
| Dendrophylliidae | <i>Astroides calycularis</i> | live | | 0 | 500 | 0 | 0 | 0 | NE | IT, IL | 4 | First reported in trade since last RST selection | W(52.7%); - (47.3%) |
| | | raw corals | kg | 0 | 0 | 0 | 58 | 0 | | | | | |
| | <i>Balanophyllia bairdiana</i> | live | | 16 | 6 | 0 | 0 | 0 | NE | AU | 2 | | W(100%) |
| | <i>Balanophyllia cornu</i> | live | | 0 | 0 | 0 | 2 | 0 | NE | AU, ZZ | 8 | | W(100%) |
| | | raw corals | kg | 0.01 | 0 | 0 | 1 | 0 | | | | | |
| | <i>Balanophyllia europaea</i> | live | | 1 | 500 | 600 | 0 | 0 | LC (→) | IT, IL | 6 | | W(56.4%); - (43.6%) |
| | | raw corals | kg | 17.4 | 1.7 | 0 | 174 | 0 | | | | | |
| | <i>Balanophyllia gigas</i> | raw corals | kg | 0.03 | 0 | 0 | 0 | 0 | NE | ZZ | 7 | | W(100%) |
| | <i>Balanophyllia</i> spp. | live | | 376 | 513 | 282 | 475 | 1184 | NE | AU, PF, PH, ZZ | | | W(100%) |
| | | raw corals | kg | 1.2 | 8.1 | 0 | 385.1 | 0 | | | | | |
| | <i>Bathypsammia fallosocialis</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 3 | First reported in trade since last RST selection | W(100%) |
| | <i>Cladopsammia gracilis</i> | live | | 46 | 2 | 0 | 0 | 0 | NE | AU | 15 | | W(100%) |
| | <i>Cladopsammia manuelensis</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 8 | First reported in trade since last RST selection | W(100%) |
| | <i>Dendrophyllia alcocki</i> | live | | 0 | 0 | 0 | 0 | 25 | NE | AU, NZ | 9 | | W(100%) |
| raw corals | | kg | 0 | 0 | 0 | 1 | 0 | | | | | | |
| <i>Dendrophyllia alternata</i> | raw corals | kg | 0 | 0 | 2 | 0 | 0 | NE | US | 13 | | W(100%) | |
| <i>Dendrophyllia arbuscula</i> | live | | 80 | 100 | 20 | 10 | 0 | NE | MY, AU | 17 | | W(100%) | |
| | raw corals | kg | 0 | 0 | 0 | 183 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------|---------------------------------|-------------|-------|--------|--------|--------|---------|--------|-------------|------------------------------------|--------------------------------|--|----------------------------------|
| Dendrophylliidae cont. | <i>Dendrophyllia cornigera</i> | live | | 0 | 0 | 0 | 0 | 0 | 20 NE | CY | 12 | First reported in trade since last RST selection | W(100%) |
| | <i>Dendrophyllia ramea</i> | live | | 0 | 0 | 0 | 0 | 0 | 20 NE | CY | 11 | First reported in trade since last RST selection | W(100%) |
| | <i>Dendrophyllia</i> spp. | live | | 1372 | 1717 | 1581 | 3375 | 768 | NE | TO, AU, ID, SB, MY, SR, US, PH, ZA | | | W(100%) |
| | | raw corals | kg | 70.8 | 46.4 | 17.4 | 919.9 | 46.4 | | | | | |
| | <i>Dendrophyllia velata</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Dendrophylliidae</i> spp. | raw corals | kg | 1 | 0.06 | 0 | 0 | 0.02 | NE | ZZ | | | W(100%) |
| | <i>Duncanopsammia axifuga</i> | live | | 20268 | 26574 | 18045 | 15221 | 17761 | NT (?) | AU, US, PW | 4 | | W(100%) |
| | | raw corals | kg | 38.3 | 244.8 | 658.9 | 14350.9 | 645.5 | | | | | |
| | <i>Duncanopsammia</i> spp. | live | | 0 | 29 | 0 | 0 | 0 | NE | AU | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 226 | 0 | | | | | |
| | <i>Eguchipsammia fistula</i> | live | | 4093 | 2961 | 18158 | 14095 | 14412 | NE | ID, GH, AU | 11 | | W(99.9%); - (0.1%) |
| | | raw corals | kg | 2902.3 | 2167.5 | 2061.9 | 1906.5 | 1283.0 | | | | | |
| | <i>Eguchipsammia japonica</i> | raw corals | kg | 0.3 | 0 | 0 | 1.7 | 0 | NE | NZ, ZZ | 5 | | W(100%) |
| | <i>Eguchipsammia serpentina</i> | raw corals | kg | 0 | 0 | 2 | 0 | 0 | NE | US | 2 | First reported in trade since last RST selection | W(100%) |
| | <i>Eguchipsammia</i> spp. | raw corals | kg | 0.4 | 0.002 | 0 | 0 | 0 | NE | ZZ | | | W(100%) |
| | <i>Eguchipsammia wellsii</i> | live | | 0 | 0 | 0 | 11 | 13 | NE | ID | 2 | First reported in trade since last RST selection | W(100%) |
| | <i>Enallopsammia profunda</i> | live | | 0 | 0 | 0 | 2 | 0 | NE | VI, US | 5 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 1 | 0 | 0 | | | | | |
| | <i>Enallopsammia pusilla</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 5 | First reported in trade since last RST selection | W(100%) |
| | <i>Enallopsammia rostrata</i> | raw corals | kg | 2.8 | 0 | 8.1 | 2.3 | 0.4 | NE | US, ZZ, NZ, BZ | 33 | | W(100%) |
| | <i>Enallopsammia</i> spp. | raw corals | kg | 0 | 2 | 0 | 0 | 0 | NE | ZZ | | | W(100%) |
| | <i>Endopachys grayi</i> | raw corals | kg | 0 | 0 | 1 | 6 | 0 | NE | NZ, US | 16 | First reported in trade since last RST selection | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------|-------------------------------|-------------|-------|-------|-------|-------|-------|-------|-------------|--|--------------------------------|--|----------------------------------|
| Dendrophylliidae cont. | <i>Heteropsammia cochlea</i> | live | | 146 | 176 | 504 | 474 | 683 | LC (?) | AU, PH, TZ | 24 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 925 | 16 | | | | | |
| | <i>Heteropsammia</i> spp. | live | | 0 | 125 | 663 | 500 | 193 | NE | AU, PH | | | W(100%) |
| | | raw corals | kg | 0 | 487 | 29 | 818 | 0 | | | | | |
| | <i>Leptopsammia formosa</i> | raw corals | kg | 0.03 | 0 | 0 | 0 | 0 | NE | ZZ | 1 | | W(100%) |
| | <i>Leptopsammia pruvoti</i> | live | | 0 | 500 | 600 | 0 | 0 | NE | IT, IL | 10 | First reported in trade since last RST selection | W(71.8%); - (28.2%) |
| | | raw corals | kg | 0 | 0 | 0 | 174 | 0 | | | | | |
| | <i>Thecopsammia socialis</i> | raw corals | kg | 0 | 0 | 5 | 0 | 0 | NE | US | 3 | First reported in trade since last RST selection | W(100%) |
| | <i>Tubastraea coccinea</i> | carvings | | 1 | 0 | 0 | 0 | 0 | NE | AU, ID, TO, BJ, MY, CV, BR, YE, US | 57 | | W(99%); U(1%) |
| | | live | | 1890 | 1700 | 539 | 592 | 200 | | | | | |
| | | raw corals | kg | 0 | 5 | 2 | 141 | 12 | | | | | |
| | <i>Tubastraea diaphana</i> | live | | 0 | 0 | 0 | 0 | 1 | NE | AU | 20 | | W(100%) |
| | <i>Tubastraea faulkneri</i> | live | | 344 | 837 | 689 | 406 | 519 | NE | AU, FJ, HK, ID | 5 | | W(100%) |
| | | raw corals | kg | 0 | 20 | 66 | 1087 | 0 | | | | | |
| | <i>Tubastraea micranthus</i> | live | | 91 | 98 | 764 | 376 | 469 | NE | SB, AU, FJ, TO, MY, ID | 31 | | W(100%) |
| | | raw corals | kg | 186.8 | 222.7 | 494.7 | 807.4 | 111.9 | | | | | |
| | <i>Tubastraea</i> spp. | live | | 10109 | 20166 | 15798 | 12435 | 11731 | NE | ID, AU, TO, SB, FJ, US, HK, PF, MY, TH, AW, PH, PA | | | W(100%) |
| | | raw corals | kg | 90.5 | 212.9 | 147.9 | 1729 | 208.8 | | | | | |
| | <i>Tubastraea tagusensis</i> | live | | 5 | 0 | 0 | 0 | 0 | NE | AU, BR | 6 | | W(100%) |
| | | raw corals | kg | 0 | 2 | 2 | 0 | 0 | | | | | |
| | <i>Turbinaria bifrons</i> | live | | 0 | 12 | 0 | 15 | 6 | VU (?) | AU, ID | 6 | | W(100%) |
| | <i>Turbinaria frondens</i> | live | | 2 | 0 | 200 | 0 | 0 | LC (?) | FJ, AU, SA | 30 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Turbinaria heronensis</i> | live | | 15 | 0 | 0 | 7 | 70 | VU (?) | AU, PW | 6 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 146.2 | 0 | | | | | |
| | <i>Turbinaria mesenterina</i> | live | | 2379 | 359 | 145 | 42 | 37 | VU (?) | ID, AU, US, PH | 42 | | W(100%) |
| | | raw corals | kg | 194.9 | 5.2 | 0 | 26.1 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------------------|-------------------------------|-------------|-------|--------|--------|-------|--------|--------|--------------------|--|--------------------------------|--------------------------|----------------------------------|
| Dendrophylliidae cont. | <i>Turbinaria peltata</i> | live | | 15247 | 14772 | 14471 | 11929 | 11579 | VU (?) | ID, SB, AU, TO, MY, FJ, US, SA | 35 | | W(100%) |
| | | raw corals | kg | 1131.6 | 1337.5 | 583.5 | 744.1 | 661.7 | | | | | |
| | <i>Turbinaria reniformis</i> | live | | 6799 | 4602 | 4133 | 2750 | 3138 | VU (?) | AU, SB, TO, ID, AE, FR, US, PW, SA | 32 | | W(100%) |
| | | raw corals | kg | 760.4 | 944.8 | 196 | 2941.8 | 1327.5 | | | | | |
| | <i>Turbinaria</i> spp. | live | | 19040 | 37508 | 40671 | 36533 | 14103 | NE | ID, FJ, AU, SB, TO, US, MY, FR, PH, SA | | | W(100%) |
| | | raw corals | kg | 186.9 | 129.3 | 638 | 1237.3 | 385.1 | | | | | |
| Faviidae | <i>Australogyra</i> spp. | live | | 0 | 0 | 1 | 0 | 0 | NE | SB | | | W(100%) |
| | <i>Australogyra zelli</i> | live | | 29 | 2 | 17 | 105 | 132 | VU (↓) | AU, SB | 7 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 174 | 0 | | | | | |
| | <i>Barabattoia amicornum</i> | live | | 205 | 29 | 33 | 0 | 0 | LC (↓) | AU, SA | 28 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Caulastraea curvata</i> | live | | 3 | 0 | 10 | 0 | 73 | NE | AU, ID, TO, FJ | 10 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Caulastraea echinulata</i> | Live | | 10088 | 9526 | 1987 | 85 | 78 | NE | ID, AU, US, FJ | 10 | | W(100%) |
| | | raw corals | kg | 265.6 | 205.3 | 24.4 | 2.3 | 0 | | | | | |
| | <i>Caulastraea furcata</i> | Live | | 2600 | 1207 | 1410 | 894 | 66 | NE | AU, MY, ID, FJ | 21 | | W(100%) |
| | | raw corals | kg | 4.1 | 0 | 58 | 550.4 | 5.8 | | | | | |
| | <i>Caulastraea</i> spp. | live | | 38873 | 24670 | 34382 | 36189 | 20754 | NE | ID, FJ, TO, AU, SB, US, MY, PH | | | W(100%) |
| | | raw corals | kg | 300.6 | 320.2 | 528.4 | 547.5 | 778.9 | | | | | |
| | <i>Caulastraea tumida</i> | live | | 890 | 1388 | 35 | 13 | 38 | NE | AU, ID, US | 20 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 3 | 0 | | | | | |
| | <i>Cyphastrea chalcidicum</i> | live | | 0 | 0 | 0 | 0 | 20 | LC (↓) | AU, PW, SA | 39 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 13.3 | 0 | 0 | | | | | |
| | <i>Cyphastrea decadia</i> | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | LC (↓) | FJ | 12 | | W(100%) |
| | <i>Cyphastrea japonica</i> | live | | 0 | 0 | 0 | 43 | 13 | LC (↓) | AU, PH | 9 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 19 | 1 | | | | | |
| <i>Cyphastrea microphthalma</i> | live | | 0 | 0 | 0 | 0 | 2 | LC (↓) | QA, SG, AE, SA, AU | 46 | | W(100%) | |
| | raw corals | kg | 0.6 | 0 | 0 | 0 | 12.2 | | | | | | |
| <i>Cyphastrea ocellina</i> | live | | 109 | 182 | 239 | 134 | 195 | VU (↓) | AU | 10 | | W(100%) | |
| | raw corals | kg | 0.6 | 1.7 | 41.8 | 88.2 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|----------------|----------------------------------|-------------|-------|------|------|------|-------|--------|-------------|--|--------------------------------|--------------------------|--------------------------|
| Faviidae cont. | <i>Cyphastrea serailia</i> | live | | 500 | 487 | 637 | 500 | 509 | LC (↓) | ID, TO, AU, FR, SA | 51 | | W(100%) |
| | | raw corals | kg | 21.5 | 14.5 | 24.4 | 2.3 | 7.0 | | | | | |
| | <i>Cyphastrea</i> spp. | carvings | kg | 0 | 0 | 0 | 0.01 | 0 | NE | AU, PW, TO, FJ, AE, CK, ID, US, MY, YE, SA | | | W(100%) |
| | | live | | 261 | 662 | 480 | 1040 | 1354 | | | | | |
| | | raw corals | kg | 9.5 | 17.1 | 9.4 | 954.1 | 1044.0 | | | | | |
| | <i>Diploastrea heliopora</i> | live | | 228 | 172 | 612 | 996 | 495 | NT (↓) | ID, SB, FJ, AU, PW, TH, MY, TO, YE, SA | 35 | | W(100%) |
| | | raw corals | kg | 36.5 | 53.9 | 36.5 | 41.2 | 28.0 | | | | | |
| | <i>Diploastrea</i> spp. | live | | 0 | 0 | 5 | 0 | 0 | NE | PW, AU, SB | | | W(100%) |
| | | raw corals | kg | 0 | 9 | 0 | 0 | 23 | | | | | |
| | <i>Diploria labyrinthiformis</i> | live | | 0 | 0 | 5 | 0 | 0 | LC (→) | BM, FR, LC | 24 | | W(100%) |
| | | raw corals | kg | 15.7 | 0 | 20.6 | 16.8 | 3.5 | | | | | |
| | <i>Diploria</i> spp. | raw corals | kg | 0 | 12 | 0 | 0 | 0 | NE | BS | | | W(100%) |
| | <i>Diploria strigosa</i> | raw corals | kg | 5.4 | 0 | 0 | 0 | 28.4 | LC (→) | BZ, VC, BM, MX | 29 | | W(100%) |
| | <i>Echinopora fruticulosa</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 4 | | W(100%) |
| | <i>Echinopora gemmacea</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0.6 | LC (↓) | PH, SA | 38 | | W(100%) |
| | <i>Echinopora hirsutissima</i> | live | | 0 | 0 | 2 | 0 | 0 | LC (↓) | ID, SA | 28 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Echinopora horrida</i> | live | | 16 | 0 | 0 | 0 | 0 | NT (↓) | AU, FJ | 18 | | W(100%) |
| | | raw corals | kg | 1.7 | 0 | 0 | 116 | 0 | | | | | |
| | <i>Echinopora lamellosa</i> | live | | 854 | 1013 | 626 | 490 | 495 | LC (↓) | ID, US, PW, TO, AU, SG, TH, SA | 45 | | W(100%) |
| | | raw corals | kg | 2.9 | 4.1 | 26.7 | 18.6 | 31.9 | | | | | |
| | <i>Echinopora mammiformis</i> | live | | 0 | 0 | 2 | 0 | 5 | NT (↓) | AU | 13 | | W(100%) |
| | <i>Echinopora pacificus</i> | live | | 0 | 0 | 0 | 0 | 4 | NT (↓) | AU | 13 | | W(100%) |
| | <i>Echinopora</i> spp. | live | | 101 | 514 | 543 | 470 | 332 | NE | FJ, AU, ID, US, TO, SB, PW, YE, MY, PH | | | W(100%) |
| | | raw corals | kg | 0 | 3 | 35 | 215 | 6 | | | | | |
| | <i>Erythrastrea flabellata</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 3 | | W(100%) |
| | <i>Favia albidus</i> | live | | 15 | 0 | 0 | 0 | 0 | NT (↓) | ID | 2 | | W(100%) |
| | <i>Favia danae</i> | live | | 0 | 0 | 0 | 7 | 0 | LC (↓) | AU | 11 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|----------------------------|-------------|-------|-------|-------|-------|--------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Faviidae cont. | <i>Favia fava</i> | live | | 0 | 22 | 0 | 7 | 3 | LC (↓) | AU, SA | 49 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 4.1 | 0 | | | | | |
| | <i>Favia fragum</i> | live | | 1396 | 100 | 0 | 10 | 0 | LC (→) | BM, BZ, MX, CW | 32 | | W(100%) |
| | | raw corals | kg | 356.1 | 0 | 0 | 63.2 | 0 | | | | | |
| | <i>Favia helianthoides</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 22 | | W(100%) |
| | <i>Favia lacuna</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 1 | | W(100%) |
| | <i>Favia laxa</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 28 | | W(100%) |
| | <i>Favia maritima</i> | live | | 0 | 31 | 144 | 136 | 82 | NT (↓) | AU | 16 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 123.5 | 0 | | | | | |
| | <i>Favia matthaii</i> | raw corals | kg | 1.2 | 0 | 0 | 0 | 0 | NT (↓) | AU, FJ | 34 | | W(100%) |
| | <i>Favia maxima</i> | live | | 0 | 0 | 1 | 0 | 24 | NT (↓) | ID, AU | 16 | | W(100%) |
| | <i>Favia pallida</i> | live | | 4772 | 5264 | 1070 | 42 | 7 | LC (↓) | ID, AE, US, SB, FJ, QA, AU, TO, SA | 53 | | W(100%) |
| | | raw corals | kg | 99.2 | 100.9 | 19.7 | 0 | 9.9 | | | | | |
| | <i>Favia rotumana</i> | live | | 0 | 0 | 0 | 0 | 15 | LC (↓) | AU, SA | 35 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Favia rotundata</i> | live | | 0 | 0 | 3334 | 1431 | 3726 | NT (↓) | AU | 21 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 2466 | 435 | | | | | |
| | <i>Favia speciosa</i> | live | | 50 | 85 | 68 | 82 | 65 | LC (↓) | AU, TO, ID, SB, SA | 50 | | W(100%) |
| | | raw corals | kg | 0.1 | 0 | 0 | 27.3 | 0 | | | | | |
| | <i>Favia spp.</i> | live | | 15945 | 26759 | 25293 | 21269 | 16578 | NE | FJ, AU, ID, TO, SB, US, MY, PW, FR, AW, CK, YE, TH | | | W(100%) |
| | | raw corals | kg | 173.2 | 199.6 | 394.7 | 4658.6 | 330.0 | | | | | |
| | <i>Favia stelligera</i> | raw corals | kg | 3.5 | 0 | 9.9 | 0 | 23.2 | NT (↓) | PW, FJ, AU, SA | 46 | | W(100%) |
| | <i>Favia veroni</i> | live | | 10 | 0 | 18 | 0 | 0 | NT (↓) | AU, ID, SA | 16 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| Faviidae spp. | | live | | 0 | 0 | 130 | 0 | 0 | NE | AU, FR, ID, WS, CK, VU, SA | | | W(99.6%); - (0.4%) |
| | | raw corals | kg | 0.01 | 0 | 1 | 3 | 19 | | | | | |
| | <i>Favites abdita</i> | live | | 5167 | 5760 | 1019 | 5 | 3 | NT (↓) | ID, US, PW, FJ, AU, SA | 49 | | W(100%) |
| | | raw corals | kg | 127 | 122 | 48 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|--------------------------------|-------------|-------|-------|-------|-------|--------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Faviidae cont. | <i>Favites chinensis</i> | live | | 7490 | 8406 | 1608 | 40 | 51 | NT (↓) | ID, SB, US, AU | 30 | | W(100%) |
| | | raw corals | kg | 167.6 | 156 | 14.5 | 0 | 0 | | | | | |
| | <i>Favites complanata</i> | live | | 0 | 0 | 0 | 1 | 0 | NT (↓) | AU, FJ | 31 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0.6 | 0 | | | | | |
| | <i>Favites flexuosa</i> | live | | 0 | 37 | 15 | 25 | 6 | NT (↓) | AU | 41 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 9 | 0.02 | | | | | |
| | <i>Favites halicora</i> | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | NT (↓) | FJ, SA | 39 | | W(100%) |
| | <i>Favites paraflexuosa</i> | live | | 1 | 4 | 0 | 0 | 0 | NT (↓) | AU | 11 | | W(100%) |
| | <i>Favites pentagona</i> | live | | 378 | 644 | 6132 | 3240 | 400 | LC (↓) | AU, US, ID, FJ, SA | 44 | | W(100%) |
| | | raw corals | kg | 0.6 | 1.2 | 63.2 | 1492.3 | 0 | | | | | |
| | <i>Favites peresi</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 14 | | W(100%) |
| | <i>Favites russelli</i> | live | | 0 | 0 | 0 | 1 | 0 | NT (↓) | AU, FJ | 23 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0.6 | 0 | | | | | |
| | <i>Favites spinosa</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (↓) | SA | 9 | | W(100%) |
| | <i>Favites spp.</i> | live | | 14113 | 27920 | 37397 | 31211 | 16897 | NE | FJ, AU, ID, SB, TO, US, KI, PW, MY, VN, CK, BS, YE, AE, SA | | | W(100%) |
| | | raw corals | kg | 181.5 | 295.7 | 537.3 | 5993.6 | 493.6 | | | | | |
| | <i>Goniastrea aspera</i> | live | | 0 | 0 | 0 | 25 | 31 | LC (↓) | TH, TO, PW, AU, FJ | 34 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 14.5 | 56.8 | 0 | | | | | |
| | <i>Goniastrea australensis</i> | live | | 265 | 254 | 150 | 157 | 57 | LC (↓) | AU, TO, FR | 35 | | W(100%) |
| | | raw corals | kg | 2.9 | 0 | 0 | 67.9 | 0 | | | | | |
| | <i>Goniastrea edwardsi</i> | raw corals | kg | 0.6 | 2.9 | 0 | 0 | 0 | LC (↓) | YE, SA, FJ | 32 | | W(100%) |
| | <i>Goniastrea favulus</i> | live | | 4 | 4 | 0 | 0 | 0 | NT (↓) | AU, FJ | 24 | | W(100%) |
| | | raw corals | kg | 3.5 | 0 | 0 | 0 | 0.02 | | | | | |
| | <i>Goniastrea palauensis</i> | live | | 431 | 1065 | 1084 | 559 | 564 | NT (↓) | AU, US | 21 | | W(100%) |
| | | raw corals | kg | 0 | 12 | 78 | 658 | 0 | | | | | |
| | <i>Goniastrea pectinata</i> | live | | 231 | 0 | 0 | 1 | 0 | LC (↓) | ID, PH, SA | 43 | | W(100%) |
| | | raw corals | kg | 23.2 | 0 | 0 | 0 | 0.6 | | | | | |
| | <i>Goniastrea retiformis</i> | live | | 975 | 1011 | 123 | 5 | 30 | LC (↓) | ID, FJ, SA | 46 | | W(100%) |
| | | raw corals | kg | 62.1 | 42.3 | 14.5 | 0 | 0 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|----------------|---------------------------------|-------------|-------|-------|-------|-------|--------|-------|-------------|--|--------------------------------|--|--------------------------|
| Faviidae cont. | <i>Goniastrea</i> spp. | live | | 7627 | 10812 | 19220 | 17563 | 8043 | NE | FJ, AU, ID, TO, PW, US, KI, CK | | | W(100%) |
| | | raw corals | kg | 211.4 | 375.4 | 376.8 | 3367.5 | 728.5 | | | | | |
| | <i>Leptastrea aequalis</i> | live | | 0 | 0 | 7 | 0 | 0 | VU (↓) | AU | 4 | First reported in trade since last RST selection | W(100%) |
| | <i>Leptastrea bottae</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 33 | | W(100%) |
| | <i>Leptastrea pruinosa</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (↓) | SA | 26 | | W(100%) |
| | <i>Leptastrea purpurea</i> | live | | 129 | 104 | 131 | 228 | 342 | LC (↓) | AU, GU, US, FR, PW, SA | 52 | | W(100%) |
| | | raw corals | kg | 5.8 | 0 | 22.6 | 30.7 | 0.6 | | | | | |
| | <i>Leptastrea</i> spp. | live | | 3729 | 5732 | 1911 | 2022 | 1628 | NE | AU, TO, US, FJ, PW, SB, ID, MY, TH | | | W(100%) |
| | | raw corals | kg | 0 | 2 | 415 | 2038 | 3 | | | | | |
| | <i>Leptastrea transversa</i> | live | | 0 | 0 | 242 | 141 | 30 | LC (↓) | AU, SA | 46 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 145 | 0 | | | | | |
| | <i>Leptoria phrygia</i> | live | | 162 | 125 | 213 | 285 | 260 | NT (↓) | AU, TO, PW, FJ, FR, SA | 49 | | W(100%) |
| | | raw corals | kg | 2.3 | 4.1 | 5.2 | 255.2 | 0 | | | | | |
| | <i>Leptoria</i> spp. | live | | 0 | 0 | 7 | 0 | 0 | NE | CK, PW, AW, AU | | | W(100%) |
| | | raw corals | kg | 5.2 | 10.4 | 9.3 | 2.4 | 23.2 | | | | | |
| | <i>Manicina areolata</i> | live | | 0 | 10 | 0 | 0 | 0 | LC (→) | ID | 25 | | W(100%) |
| | <i>Montastrea annularis</i> | live | | 22 | 14 | 0 | 0 | 0 | NE | ID, CW, FR, PA | 29 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 1 | 0 | 29 | | | | | |
| | <i>Montastrea annuligera</i> | live | | 2898 | 3077 | 427 | 11 | 16 | NT (↓) | ID | 28 | | W(100%) |
| | | raw corals | kg | 74.2 | 114.3 | 44.7 | 0 | 0 | | | | | |
| | <i>Montastrea cavernosa</i> | live | | 20 | 6 | 0 | 0 | 0 | NE | BM, GH, BR | 32 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 35 | 23 | | | | | |
| | <i>Montastrea curta</i> | raw corals | kg | 2.3 | 0 | 0 | 0 | 0.02 | LC (↓) | FJ, SA, AU | 43 | | W(100%) |
| | <i>Montastrea faveolata</i> | raw corals | kg | 191.4 | 29 | 34.8 | 0 | 30.9 | NE | CW, MX, FR, DO, PA | 16 | | W(100%) |
| | <i>Montastrea franksi</i> | raw corals | kg | 11.6 | 0 | 0 | 0 | 29.1 | NE | CW, PA, BM | 15 | | W(100%) |
| | <i>Montastrea magnistellata</i> | live | | 0 | 0 | 5 | 0 | 0 | NT (↓) | AU, FJ | 22 | | W(100%) |
| | | raw corals | kg | 1.2 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Montastrea</i> spp. | live | | 492 | 502 | 9239 | 7451 | 7388 | NE | ID, TO, AU, BZ, KI, FJ, US, XX, FR, SA | | | W(100%) |
| | | raw corals | kg | 98.6 | 87 | 77.1 | 174 | 74.2 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|---------------------------------|-------------|-------|-------|-------|-------|--------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Faviidae cont. | <i>Montastrea valenciennesi</i> | live | | 3850 | 4070 | 518 | 0 | 0 | NT (↓) | ID, AU | 24 | | W(100%) |
| | | raw corals | kg | 144.4 | 120.1 | 24.4 | 0 | 0 | | | | | |
| | <i>Moseleya latistellata</i> | live | | 8566 | 6083 | 4653 | 3865 | 1670 | VU (↓) | AU, PW, US | 5 | | W(100%) |
| | | raw corals | kg | 5 | 15 | 248 | 3360 | 12 | | | | | |
| | <i>Moseleya</i> spp. | live | | 0 | 28 | 0 | 0 | 0 | NE | AU | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 58 | 0 | | | | | |
| | <i>Oulastrea crispata</i> | live | | 0 | 0 | 5 | 0 | 0 | LC (?) | AU, PH | 15 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 1 | | | | | |
| | <i>Oulophyllia bennettiae</i> | live | | 203 | 179 | 266 | 480 | 229 | NT (↓) | AU | 17 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 290.6 | 4.6 | | | | | |
| | <i>Oulophyllia crispa</i> | live | | 107 | 150 | 211 | 339 | 666 | NT (↓) | AU, TO, FJ, YE, US, SA | 37 | | W(100%) |
| | | raw corals | kg | 0.5 | 2.9 | 16.8 | 66.1 | 0.6 | | | | | |
| | <i>Oulophyllia</i> spp. | live | | 2 | 5 | 2 | 44 | 228 | NE | AU, FJ, TO, AW | | | W(100%) |
| | | raw corals | kg | 0 | 1 | 58 | 116 | 6 | | | | | |
| | <i>Platygyra acuta</i> | live | | 0 | 0 | 79 | 0 | 0 | NT (↓) | AU | 10 | | W(100%) |
| | <i>Platygyra carnosus</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (↓) | SA | 5 | | W(100%) |
| | <i>Platygyra daedalea</i> | live | | 45 | 5 | 2303 | 1012 | 2453 | LC (↓) | AU, AE, QA, FJ, TO, SA, PW | 54 | | W(100%) |
| | | raw corals | kg | 2.3 | 0 | 62.1 | 2251.6 | 262.2 | | | | | |
| | <i>Platygyra lamellina</i> | live | | 40 | 78 | 6 | 0 | 0 | NT (↓) | AU, TO, YE, SA | 46 | | W(100%) |
| | | raw corals | kg | 0.6 | 2.9 | 0 | 0 | 0 | | | | | |
| | <i>Platygyra pini</i> | live | | 291 | 296 | 43 | 76 | 22 | LC (↓) | TO, FJ, US, IQ, PH, SA | 30 | | W(100%) |
| | | raw corals | kg | 0.05 | 0 | 0 | 2 | 1 | | | | | |
| | <i>Platygyra sinensis</i> | live | | 21 | 60 | 45 | 0 | 35 | LC (↓) | ID, AU, TO, FJ, SA | 41 | | W(100%) |
| | | raw corals | kg | 0.04 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Platygyra</i> spp. | live | | 11667 | 23676 | 20521 | 18096 | 7106 | NE | FJ, AU, TO, SB, MY, US, ID, PW, AE, AW, OM, SA | | | W(100%) |
| | | raw corals | kg | 172.6 | 256.9 | 323.6 | 3402 | 248.8 | | | | | |
| | <i>Platygyra verweyi</i> | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | NT (↓) | AU | 13 | | W(100%) |
| | <i>Plesiastrea</i> spp. | live | | 10 | 0 | 0 | 0 | 0 | NE | AU, ID, PH | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 41 | 1 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source |
|-------------------------|----------------------------------|----------------------------|------------|------|-------|------|-------|--------|-------------|------------------------|--------------------------------|--|--------------------------|
| Faviidae cont. | <i>Plesiastrea versipora</i> | live | | 334 | 754 | 659 | 974 | 555 | LC (↓) | AU, YE, US, SA | 48 | | W(100%) |
| | | raw corals | kg | 1.2 | 89.9 | 5.8 | 849.1 | 8.7 | | | | | |
| Flabellidae | <i>Flabellum messum</i> | raw corals | kg | 0 | 0 | 0 | 2 | 0 | NE | NZ | 10 | First reported in trade since last RST selection | W(100%) |
| | | <i>Flabellum pavoninum</i> | raw corals | kg | 0.1 | 0 | 0 | 0 | 1.2 | NE | ZZ | 12 | |
| | <i>Flabellum</i> spp. | raw corals | kg | 0 | 0.002 | 0 | 0 | 0 | NE | ZZ | | | W(100%) |
| | <i>Monomyces rubrum</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 8 | First reported in trade since last RST selection | W(100%) |
| | <i>Placotrochides scaphula</i> | raw corals | kg | 0 | 0.001 | 0 | 0 | 0 | NE | ZZ | 8 | First reported in trade since last RST selection | W(100%) |
| | <i>Polymyces wellsi</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0.03 | NE | NZ, ZZ | 7 | First reported in trade since last RST selection | W(100%) |
| | <i>Rhizotrochus typus</i> | live | | 245 | 585 | 75 | 123 | 0 | NE | AU, PH, SA | 8 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 35 | 35 | 0 | | | | | |
| | <i>Truncatoflabellum phoenix</i> | raw corals | kg | 0.02 | 0.001 | 0 | 0 | 0 | NE | ZZ | 5 | | W(100%) |
| Fungiacyathidae | Fungiacyathidae spp. | raw corals | kg | 0 | 0 | 0 | 119 | 0 | NE | AU | | | W(100%) |
| | | <i>Fungiacyathus</i> spp. | live | 12 | 0 | 30 | 0 | 0 | NE | ID, ZZ | | | W(100%) |
| | | raw corals | kg | 0.01 | 0.001 | 0 | 0 | 0 | | | | | |
| Fungiidae | <i>Ctenactis crassa</i> | raw corals | kg | 2.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 29 | | W(100%) |
| | | <i>Ctenactis echinata</i> | live | 0 | 0 | 0 | 1 | 0 | LC (?) | PW, YE, PH, SA | 32 | | W(100%) |
| | | raw corals | kg | 0.5 | 1.2 | 1.2 | 0 | 0 | | | | | |
| | <i>Ctenactis</i> spp. | live | | 2 | 37 | 21 | 200 | 100 | NE | AU, MY | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 174 | 0 | | | | | |
| | <i>Cycloseris colini</i> | live | | 0 | 0 | 10 | 0 | 0 | LC (?) | ID | 5 | First reported in trade since last RST selection | W(100%) |
| | <i>Cycloseris</i> spp. | live | | 32 | 104 | 5009 | 721 | 2 | NE | ID, AU, YE, PH, MY | | | W(100%) |
| | | raw corals | kg | 0 | 3 | 9 | 18 | 1 | | | | | |
| | <i>Fungia concinna</i> | raw corals | kg | 0.5 | 0.02 | 0 | 0 | 0 | LC (?) | SA, PF | 38 | | W(100%) |
| <i>Fungia costulata</i> | raw corals | kg | 2.9 | 0 | 0 | 0 | 0 | LC (?) | DJ | 31 | | W(100%) | |
| <i>Fungia curvata</i> | raw corals | kg | 0 | 9 | 0 | 0 | 0 | VU (?) | EC | 13 | | W(100%) | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------|---------------------------|-------------|-------|-------|-------|-------|-------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Fungiidae cont. | <i>Fungia cyclolites</i> | live | | 12 | 529 | 809 | 312 | 107 | LC (?) | AU, SA | 30 | | W(100%) |
| | | raw corals | kg | 0.5 | 58 | 0 | 181 | 0 | | | | | |
| | <i>Fungia danae</i> | live | | 10 | 0 | 0 | 0 | 1 | NE | AU, PW | 14 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 2 | 0 | 0 | | | | | |
| | <i>Fungia fragilis</i> | live | | 0 | 85 | 19 | 0 | 0 | LC (?) | AU | 23 | | W(100%) |
| | <i>Fungia fungites</i> | live | | 9199 | 10368 | 2030 | 189 | 195 | NT (?) | ID, AU, TO, US, SB, PH, PW, SA, SC | 50 | | W(100%) |
| | | raw corals | kg | 306.8 | 273.8 | 72.5 | 290 | 13.3 | | | | | |
| | <i>Fungia granulosa</i> | live | | 11 | 0 | 0 | 10 | 195 | LC (?) | AU, SA | 34 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 5.8 | 0 | | | | | |
| | <i>Fungia horrida</i> | raw corals | kg | 0 | 0 | 0 | 0 | 1 | LC (?) | PH | 33 | | W(100%) |
| | <i>Fungia klunzingeri</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 15 | | W(100%) |
| | <i>Fungia moluccensis</i> | live | | 6782 | 7839 | 1323 | 0 | 0 | LC (?) | ID | 24 | | W(100%) |
| | | raw corals | kg | 284.8 | 243.6 | 103.8 | 0 | 0 | | | | | |
| | <i>Fungia paumotensis</i> | live | | 6248 | 7360 | 1336 | 0 | 11 | LC (?) | ID, US, FJ, PH, SA | 33 | | W(100%) |
| | | raw corals | kg | 262.7 | 196.6 | 44.7 | 0 | 0.6 | | | | | |
| | <i>Fungia repanda</i> | live | | 296 | 209 | 137 | 173 | 523 | LC (?) | AU, ID, AE, TO, SA | 36 | | W(100%) |
| | | raw corals | kg | 0.5 | 11.6 | 18 | 123 | 1.7 | | | | | |
| | <i>Fungia scruposa</i> | live | | 0 | 0 | 0 | 24 | 0 | LC (?) | AU, SA | 39 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 13.9 | 0 | | | | | |
| | <i>Fungia scutaria</i> | live | | 80 | 50 | 30 | 0 | 0 | LC (?) | MY, SA | 50 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Fungia spp.</i> | live | | 21755 | 37715 | 51840 | 42329 | 34719 | NE | ID, AU, FJ, SB, TO, MY, US, VN, PH, FR, PF, ZA, YE, PW, CK, AE, SA | | | W(100%) |
| | | raw corals | kg | 263 | 374 | 737 | 9003 | 561 | | | | | |
| | <i>Fungia tenuis</i> | live | | 0 | 2 | 1 | 351 | 633 | LC (?) | AU | 26 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 702 | 0 | | | | | |
| Fungiidae spp. | | live | | 0 | 0 | 15 | 0 | 0 | NE | AU, WS | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 15 | 0 | | | | | |
| | <i>Halomitra pileus</i> | live | | 0 | 0 | 531 | 1924 | 37 | LC (?) | SB, MY, PH | 28 | | W(100%) |
| | | raw corals | kg | 143.8 | 204.7 | 311.5 | 783.6 | 566.3 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------------------|-----------------------------------|-------------|-------|--------|--------|--------|--------|--------|----------------|--------------------------------|--------------------------------|--|----------------------------------|
| Fungiidae cont. | <i>Halomitra</i> spp. | live | | 1 | 0 | 0 | 0 | 0 | NE | SB | | | W(100%) |
| | <i>Heliofungia actiniformis</i> | carvings | | 0 | 20 | 0 | 0 | 0 | VU (?) | ID, AU, SB, MY, US, PW, TO, PH | 16 | | W(100%) |
| | | live | | 43300 | 49550 | 52640 | 36931 | 36334 | | | | | |
| | | raw corals | kg | 3484.6 | 2673.2 | 2214.4 | 3847.7 | 1460.4 | | | | | |
| | <i>Heliofungia</i> spp. | live | | 60 | 5 | 21 | 155 | 128 | NE | AU, ID, US, MY | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 162 | 0 | | | | | |
| | <i>Herpolitha limax</i> | live | | 1725 | 2326 | 2794 | 1975 | 1955 | LC (?) | ID, AU, SB, PW, SA, PH, FR | 47 | | W(100%) |
| | | raw corals | kg | 51.6 | 115.4 | 82.9 | 274.3 | 70.8 | | | | | |
| | <i>Herpolitha</i> spp. | live | | 0 | 10 | 5 | 2 | 2 | NE | AU, ID | | | W(100%) |
| | <i>Lithophyllon mokai</i> | live | | 0 | 0 | 6 | 0 | 0 | LC (?) | AU | 17 | First reported in trade since last RST selection | W(100%) |
| | <i>Lithophyllon</i> spp. | live | | 111 | 1 | 10 | 17 | 211 | NE | AU, ID, SG | | | W(98.6%); R(1.4%) |
| | | raw corals | kg | 0 | 0 | 0 | 253 | 2 | | | | | |
| | <i>Lithophyllon undulatum</i> | live | | 5774 | 4701 | 3277 | 2579 | 2837 | NT (?) | AU, ID, MY | 17 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 232 | 2426 | 0 | | | | | |
| | <i>Podabacia crustacea</i> | live | | 1 | 1 | 0 | 100 | 100 | LC (?) | AU, SA | 35 | | W(100%) |
| | | raw corals | kg | 1 | 0 | 0 | 174 | 0 | | | | | |
| | <i>Podabacia</i> spp. | live | | 0 | 0 | 0 | 0 | 2 | NE | AU | | | W(100%) |
| | <i>Polyphyllia novaehiberniae</i> | live | | 128 | 73 | 1323 | 162 | 27 | NT (?) | SB, US | 13 | | W(100%) |
| | <i>Polyphyllia</i> spp. | live | | 0 | 20 | 0 | 50 | 0 | NE | FJ, MY, ID | | | W(100%) |
| | <i>Polyphyllia talpina</i> | live | | 9170 | 15629 | 17175 | 15941 | 7873 | LC (?) | ID, FJ, AU, SB, MY, US | 25 | | W(100%) |
| raw corals | | kg | 471.7 | 421.7 | 375.8 | 520.3 | 268.0 | | | | | | |
| <i>Sandalolitha robusta</i> | live | | 0 | 0 | 0 | 0 | 11 | LC (?) | AU, PW, FR, CK | 29 | | W(100%) | |
| | raw corals | kg | 1.2 | 0 | 1.8 | 0 | 0 | | | | | | |
| <i>Sandalolitha</i> spp. | raw corals | kg | 1.2 | 0 | 0 | 0 | 0.6 | NE | PH, AU | | | W(100%) | |
| Gardineriidae | <i>Gardineria hawaiiensis</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 6 | First reported in trade since last RST selection | W(100%) |
| Meandriiniidae | <i>Dendrogyra cylindrus</i> | raw corals | kg | 0 | 0 | 0 | 0 | 12 | VU (→) | BZ | 21 | | W(100%) |
| | <i>Dichocoenia stokesii</i> | raw corals | kg | 0 | 9 | 13 | 0 | 0 | VU (↓) | DM, DO | 26 | | W(100%) |
| | <i>Meandrina</i> spp. | raw corals | kg | 2.3 | 1.2 | 0 | 0 | 0 | NE | AW | | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------------|---------------------------------|-------------|-------|-------|-------|-------|--------|-------|------------------------|--|--|--|----------------------------------|
| Merulinidae | <i>Hydnophora exesa</i> | carvings | | 0 | 3 | 0 | 0 | 0 | NT (?) | ID, AU, SB, TO, FJ, DJ, US, XX, MY, SA | 51 | | W(100%) |
| | | live | | 11539 | 10431 | 12831 | 10019 | 9612 | | | | | |
| | | raw corals | kg | 612.7 | 457.6 | 426.9 | 592.8 | 394.4 | | | | | |
| | <i>Hydnophora grandis</i> | live | | 5 | 0 | 0 | 0 | 0 | LC (?) | AU, FJ | 13 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Hydnophora microconos</i> | live | | 5841 | 6822 | 8330 | 6438 | 6378 | NT (?) | ID, FJ, AU, TO, FR, US, SA | 47 | | W(100%) |
| | | raw corals | kg | 686.1 | 606.7 | 568.4 | 710.5 | 589.3 | | | | | |
| | <i>Hydnophora rigida</i> | live | | 2876 | 15033 | 14765 | 15705 | 2035 | LC (?) | FJ, ID, AU, TO, US, PW | 24 | | W(100%) |
| | | raw corals | kg | 153.7 | 146.7 | 327.1 | 559.1 | 215.2 | | | | | |
| | <i>Hydnophora</i> spp. | live | | 37 | 9 | 596 | 464 | 1107 | NE | AU, ID, FJ, TO, MY, CK, PW | | | W(99.9%); - (0.1%) |
| | | raw corals | kg | 7.1 | 0.9 | 14.7 | 181.5 | 37.7 | | | | | |
| | <i>Merulina ampliata</i> | live | | 6693 | 19174 | 14142 | 12997 | 4936 | LC (?) | FJ, ID, AU, SB, TO, US, VU, SG, XX, MY, SA | 42 | | W(100%) |
| | | raw corals | kg | 959.9 | 731.4 | 739.5 | 2511.4 | 843.9 | | | | | |
| | <i>Merulina scabricula</i> | live | | 348 | 230 | 1015 | 1360 | 166 | LC (?) | FJ, TO, SB, US, AU | 19 | | W(100%) |
| | | raw corals | kg | 3.5 | 0 | 5.8 | 0 | 38.9 | | | | | |
| <i>Merulina</i> spp. | live | | 42 | 48 | 128 | 80 | 72 | NE | AU, FJ, TO, ID, US, CK | | | W(100%) | |
| | raw corals | kg | 0.1 | 0 | 0 | 11.6 | 2.9 | | | | | | |
| Merulinidae spp. | raw corals | kg | 0 | 0 | 0 | 6 | 0 | NE | BM | | First reported in trade since last RST selection | W(100%) | |
| Micrabaciidae | <i>Leptopenus discus</i> | raw corals | kg | 0 | 0 | 1 | 0 | 0 | NE | US | 7 | First reported in trade since last RST selection | W(100%) |
| | <i>Letepsammia formosissima</i> | raw corals | kg | 0 | 0.003 | 0 | 0 | 0 | NE | ZZ | 11 | First reported in trade since last RST selection | W(100%) |
| | <i>Stephanophyllia</i> spp. | raw corals | kg | 0.02 | 0.001 | 0 | 0 | 0 | NE | ZZ | | | W(100%) |
| Mussidae | <i>Acanthastrea amakusensis</i> | live | | 949 | 1689 | 196 | 166 | 2205 | NT (?) | AU, TO, ID, SA | 11 | | W(100%) |
| | | raw corals | kg | 2.9 | 0 | 0 | 388 | 0 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|------------------------------------|-------------|-------|-------|-------|--------|---------|-------|-------------|--|--------------------------------|--|----------------------------------|
| Mussidae cont. | <i>Acanthastrea bowerbanki</i> | live | | 355 | 1250 | 1189 | 851 | 1065 | VU (?) | AU, TO, ID | 14 | | W(100%) |
| | | raw corals | kg | 1.2 | 17.4 | 18.6 | 1223.2 | 4.6 | | | | | |
| | <i>Acanthastrea echinata</i> | live | | 926 | 1277 | 896 | 464 | 457 | LC (?) | AU, TO, ID, MY, US, SB, FR, SA | 48 | | W(100%) |
| | | raw corals | kg | 2.2 | 17.4 | 177.5 | 828.2 | 5.8 | | | | | |
| | <i>Acanthastrea faviaformis</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (?) | SA | 7 | | W(100%) |
| | <i>Acanthastrea hemprichii</i> | live | | 0 | 20 | 20 | 100 | 2 | VU (?) | AU, MY, ID | 18 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 174 | 0 | | | | | |
| | <i>Acanthastrea hillae</i> | live | | 262 | 257 | 200 | 342 | 496 | NT (?) | AU, PW | 19 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 1118 | 28 | | | | | |
| | <i>Acanthastrea ishigakiensis</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | VU (?) | SA | 12 | | W(100%) |
| | <i>Acanthastrea lordhowensis</i> | live | | 11015 | 17914 | 16642 | 20568 | 19556 | NT (?) | AU, TO, US, MY, PW, ID | 13 | | W(100%) |
| | | raw corals | kg | 37.1 | 398.5 | 1305.6 | 14657.2 | 378.2 | | | | | |
| | <i>Acanthastrea maxima</i> | live | | 0 | 0 | 0 | 0 | 3 | NT (?) | AU, YE | 2 | First reported in trade since last RST selection | W(100%) |
| | | raw corals | kg | 0 | 2 | 0 | 0 | 0 | | | | | |
| | <i>Acanthastrea rotundoflora</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NT (?) | ID | 10 | First reported in trade since last RST selection | W(100%) |
| | <i>Acanthastrea</i> spp. | live | | 16103 | 25627 | 17699 | 19823 | 24369 | NE | AU, TO, US, ID, SB, FJ, MY, GB, VN, PW, FR | | | W(100%) |
| | | raw corals | kg | 0 | 72 | 605 | 13410 | 202 | | | | | |
| | <i>Acanthastrea subechinata</i> | live | | 1 | 2 | 0 | 0 | 0 | NT (?) | ID | 7 | | W(100%) |
| | <i>Acanthophyllia deshayesiana</i> | live | | 4276 | 6543 | 2554 | 3899 | 3968 | NT (?) | AU, ID, TO | 3 | | W(100%) |
| | | raw corals | kg | 0 | 3 | 348 | 1981 | 50 | | | | | |
| | <i>Acanthophyllia</i> spp. | live | | 100 | 0 | 1 | 2 | 0 | NE | AU, ID | | | W(100%) |
| | <i>Australomussa rowleyensis</i> | live | | 2630 | 3875 | 956 | 1403 | 222 | NT (?) | AU, ID | 9 | | W(99.9%); R(0.1%) |
| | | raw corals | kg | 0 | 0 | 116 | 376 | 0 | | | | | |
| | <i>Australomussa</i> spp. | live | | 2 | 0 | 0 | 5 | 0 | NE | MY, US | | | W(100%) |
| | <i>Blastomussa merleti</i> | live | | 5446 | 6526 | 3413 | 2316 | 2801 | LC (?) | AU, SB, MY, ID, YE, US | 21 | | W(100%) |
| | | raw corals | kg | 0 | 2 | 209 | 3391 | 0 | | | | | |
| | <i>Blastomussa</i> spp. | live | | 26 | 33 | 711 | 1296 | 977 | NE | AU, SB, ID, MY, TO | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 30 | 2205 | 2 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------|-----------------------------------|-------------|-------|-------|-------|-------|--------|-------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Mussidae cont. | <i>Blastomussa wellsii</i> | carvings | | 0 | 2 | 0 | 0 | 0 | NT (?) | AU, ID, MY, TO, SB, US, PW, SA | 14 | | W(100%) |
| | | live | | 13411 | 16789 | 9504 | 9212 | 10360 | | | | | |
| | | raw corals | kg | 134.6 | 165.9 | 352.1 | 8008.6 | 76.6 | | | | | |
| | <i>Cynarina lacrymalis</i> | live | | 15336 | 17253 | 13978 | 10124 | 13355 | NT (?) | AU, ID, SB, TO, MY, US, PW, PH | 28 | | W(100%) |
| | | raw corals | kg | 339.3 | 234.3 | 368.3 | 6094.6 | 436.2 | | | | | |
| | <i>Cynarina spp.</i> | live | | 39 | 26 | 30 | 1 | 0 | NE | AU, VN, ID | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 258 | 0 | | | | | |
| | <i>Lobophyllia corymbosa</i> | live | | 14142 | 14630 | 16153 | 13443 | 13000 | LC (?) | ID, AU, TO, SB, US, SA | 42 | | W(100%) |
| | | raw corals | kg | 368.3 | 396.1 | 355.5 | 211.7 | 223.9 | | | | | |
| | <i>Lobophyllia costata</i> | raw corals | kg | 1.7 | 0 | 0 | 0 | 0 | NE | FR | 23 | | W(100%) |
| | <i>Lobophyllia diminuta</i> | live | | 69 | 14 | 0 | 10 | 0 | VU (?) | AU | 9 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 6 | 0 | | | | | |
| | <i>Lobophyllia flabelliformis</i> | raw corals | kg | 1.7 | 0 | 0 | 0 | 0 | VU (?) | ID | 8 | | W(100%) |
| | <i>Lobophyllia hataii</i> | live | | 1 | 0 | 0 | 0 | 0 | LC (?) | AU, SA | 22 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Lobophyllia hemprichii</i> | live | | 991 | 1198 | 5433 | 3208 | 5378 | LC (?) | AU, ID, TO, FJ, PW, US, MY, SA | 44 | | W(100%) |
| | | raw corals | kg | 0.5 | 29 | 29 | 3851.2 | 435.0 | | | | | |
| | <i>Lobophyllia pachysepta</i> | live | | 0 | 0 | 0 | 62 | 0 | NT (?) | AU | 14 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 23 | 0 | | | | | |
| | <i>Lobophyllia robusta</i> | live | | 0 | 0 | 0 | 72 | 89 | LC (?) | AU, PH | 11 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 177 | 1 | | | | | |
| | <i>Lobophyllia spp.</i> | live | | 31145 | 49963 | 43152 | 38445 | 26264 | NE | FJ, AU, ID, TO, SB, US, MY, KI, PW, GB, TH, CK | | | W(100%) |
| | | raw corals | kg | 433.6 | 593.4 | 698.9 | 9327 | 752.8 | | | | | |
| | <i>Micromussa diminuta</i> | live | | 30 | 58 | 37 | 560 | 100 | DD (?) | AU | 4 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 6 | 720 | 0 | | | | | |
| | <i>Micromussa spp.</i> | live | | 34 | 375 | 70 | 592 | 129 | NE | AU, TO, MY | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 138 | 0 | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|-----------------------------|----------------------------------|-------------|-------|-------|-------|-------|---------|-------|-------------|--|------------------------------------|--------------------------|----------------------------------|---------|
| Mussidae cont. | <i>Mussa</i> spp. | live | | 0 | 0 | 0 | 0 | 0 | 6 NE | AU | | | W(100%) | |
| | <i>Mussismilia braziliensis</i> | raw corals | kg | 9.9 | 0 | 0 | 0 | 0 | 0 DD (?) | BR | 2 | | W(100%) | |
| | <i>Mussismilia hispida</i> | raw corals | kg | 0 | 2 | 2 | 0 | 0 | 0 DD (?) | BR | 1 | | W(100%) | |
| | <i>Scolymia australis</i> | live | | | 16276 | 24709 | 14364 | 17167 | 21587 | LC (?) | AU, US, TO, MY, XX | 9 | | W(100%) |
| | | raw corals | kg | 70.2 | 410.6 | 774.3 | 14312.1 | 534.8 | | | | | | |
| | <i>Scolymia</i> spp. | live | | | 2777 | 5082 | 5133 | 7640 | 6999 | NE | AU, TO, SB, ID, US, MY | | | W(100%) |
| | | raw corals | kg | 10.4 | 268.5 | 600.9 | 5819.7 | 641.5 | | | | | | |
| | <i>Scolymia vitiensis</i> | live | | | 4397 | 5420 | 6043 | 4462 | 4447 | NT (?) | ID, AU, TO, SB, US | 23 | | W(100%) |
| | | raw corals | kg | 206.5 | 205.3 | 172.8 | 150.8 | 85.8 | | | | | | |
| | <i>Symphyllia agaricia</i> | live | | | 1461 | 1547 | 1956 | 1117 | 1713 | LC (?) | AU, ID, US | 20 | | W(100%) |
| | | raw corals | kg | 26.1 | 33.6 | 6.4 | 1715.6 | 174.0 | | | | | | |
| | <i>Symphyllia erythraea</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | 0 | LC (?) | SA | 6 | | W(100%) |
| | <i>Symphyllia radians</i> | live | | | 80 | 65 | 7 | 0 | 3 | LC (?) | AU, YE, SA | 26 | | W(100%) |
| | | raw corals | kg | 0.6 | 11.6 | 0 | 11.6 | 0 | | | | | | |
| | <i>Symphyllia recta</i> | live | | | 0 | 71 | 22 | 51 | 8 | LC (?) | AU, ID, US | 33 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 27 | 0 | | | | | | |
| | <i>Symphyllia</i> spp. | live | | | 7554 | 8166 | 5778 | 6374 | 6796 | NE | AU, ID, SB, TO, FJ, US, PW, VN, MY | | | W(100%) |
| | | raw corals | kg | 22 | 33 | 314 | 3324 | 162 | | | | | | |
| | <i>Symphyllia valenciennesii</i> | live | | | 52 | 180 | 191 | 6 | 64 | LC (?) | AU, SA | 24 | | W(100%) |
| | | raw corals | kg | 0.01 | 0 | 0 | 35 | 0 | | | | | | |
| <i>Symphyllia wilsoni</i> | live | | | 873 | 487 | 210 | 275 | 142 | LC (?) | AU | 2 | | W(100%) | |
| | raw corals | kg | 5.8 | 0 | 36.5 | 171.1 | 0 | | | | | | | |
| Oculinidae | <i>Acrhelia horrescens</i> | live | | 25 | 0 | 0 | 0 | 60 | LC (?) | FJ | 14 | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 35 | | | | | | |
| | <i>Galaxea astreata</i> | live | | | 5159 | 9896 | 10569 | 10010 | 5485 | VU (?) | ID, FJ, MY, AU, TO, PW, SA | 36 | | W(100%) |
| raw corals | | kg | 268.6 | 161.2 | 277.8 | 392.7 | 231.5 | | | | | | | |
| <i>Galaxea fascicularis</i> | live | | | 14998 | 22387 | 15027 | 14109 | 7832 | NT (?) | ID, FJ, AU, SB, TO, US, MY, YE, SG, SA | 46 | | W(100%) | |
| | raw corals | kg | 764.5 | 449.5 | 420.5 | 444.9 | 351.5 | | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|------------------------------|-------------------------------------|-------------|-------|-------|-------|--------|--------|--------|--------------------------------|--|--------------------------------|--|----------------------------------|
| Oculinidae cont. | <i>Galaxea longisepta</i> | live | | 0 | 0 | 2 | 0 | 0 | NT (?) | MY | 7 | First reported in trade since last RST selection | W(100%) |
| | <i>Galaxea paucisepta</i> | live | | 0 | 0 | 2 | 0 | 0 | NT (?) | MY | 8 | First reported in trade since last RST selection | W(100%) |
| | <i>Galaxea</i> spp. | live | | 12 | 17 | 564 | 649 | 1198 | NE | TO, ID, AU, US, FJ, MY, CK, PH | | | W(100%) |
| | | raw corals | kg | 0.3 | 2 | 37.7 | 190.8 | 15.1 | | | | | |
| | <i>Madrepora oculata</i> | live | | 0 | 3 | 2 | 8 | 0 | NE | NO, ZZ, VI, BZ | 46 | | W(100%) |
| | | raw corals | kg | 0.6 | 3.3 | 20 | 4 | 0 | | | | | |
| | <i>Madrepora</i> spp. | live | | 29958 | 0 | 0 | 0 | 0 | NE | | | | - (100%) |
| | <i>Oculina diffusa</i> | live | | 3 | 0 | 0 | 0 | 0 | LC (→) | BM | 19 | | W(100%) |
| | <i>Oculina virgosa</i> | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | NZ | 3 | First reported in trade since last RST selection | W(100%) |
| | <i>Petrophyllia rediviva</i> | live | | 0 | 19 | 1 | 2 | 0 | NE | AU | 1 | | W(100%) |
| | <i>Schizoculina africana</i> | live | | 35 | 0 | 0 | 0 | 0 | DD (?) | GH | 8 | | W(100%) |
| | <i>Sclerhelia</i> spp. | live | | 0 | 10 | 0 | 0 | 0 | NE | VN | | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 0 | 87 | | | | |
| Pectiniidae | <i>Echinophyllia aspera</i> | live | | 2607 | 1388 | 936 | 534 | 1171 | LC (?) | AU, ID, MY, US, FJ, PW, TO, FR, YE, SA | 41 | | W(100%) |
| | | raw corals | kg | 2.9 | 11.6 | 29 | 1065.5 | 9.9 | | | | | |
| | <i>Echinophyllia echinata</i> | live | | 25 | 72 | 144 | 64 | 166 | LC (?) | AU, SA | 19 | | W(100%) |
| | | raw corals | kg | 0.1 | 0 | 0 | 67.9 | 0 | | | | | |
| | <i>Echinophyllia echinoporoides</i> | live | | 0 | 113 | 225 | 64 | 30 | LC (?) | AU, ID | 11 | | W(100%) |
| | | raw corals | kg | 0.6 | 0 | 0 | 40 | 0 | | | | | |
| | <i>Echinophyllia nishihirai</i> | live | | 0 | 0 | 0 | 0 | 105 | NT (?) | FJ | 7 | First reported in trade since last RST selection | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 35 | | | | | |
| | <i>Echinophyllia pectinata</i> | live | | 19 | 20 | 0 | 0 | 0 | DD (?) | AU | 3 | | W(100%) |
| | <i>Echinophyllia</i> spp. | live | | 9930 | 12730 | 9041 | 9413 | 11461 | NE | AU, TO, ID, SB, FJ, US, MY, PW, PH | | | W(99.9%); R(0.1%) |
| | | raw corals | kg | 0 | 46 | 366 | 6155 | 64 | | | | | |
| <i>Mycedium elephantotus</i> | live | | 5905 | 17297 | 17192 | 14814 | 3845 | LC (?) | FJ, AU, SB, ID, TO, US, YE, SA | 39 | | W(100%) | |
| | raw corals | kg | 145.4 | 177.5 | 309.1 | 1891.4 | 198.4 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|---------------------------|--------------------------|---------------------------|------------|------|-------|-------|--------|-------|-------------|--|--------------------------------|--|--|-------------------|
| Pectiniidae cont. | <i>Mycedium robokaki</i> | live | | 0 | 0 | 211 | 20 | 52 | LC (?) | ID, US | 10 | First reported in trade since last RST selection | W(100%) | |
| | <i>Mycedium</i> spp. | live | | 8 | 15 | 4 | 2353 | 342 | NE | ID, AU, FJ, TO | | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 64 | 218 | 8 | | | | | | |
| | <i>Mycedium steeni</i> | live | | 0 | 0 | 0 | 6 | 0 | VU (?) | ID | 1 | First reported in trade since last RST selection | W(100%) | |
| | <i>Oxypora convoluta</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | DD (?) | SA | 1 | | W(100%) | |
| | <i>Oxypora glabra</i> | raw corals | kg | 0.03 | 0 | 0 | 0 | 0 | LC (?) | SA | 15 | | W(100%) | |
| | <i>Oxypora lacera</i> | live | | 0 | 2 | 0 | 103 | 200 | LC (?) | AU, SA | 37 | | W(100%) | |
| | | raw corals | kg | 0.02 | 0 | 0 | 116 | 0 | | | | | | |
| | <i>Oxypora</i> spp. | live | | 3555 | 4245 | 1709 | 2253 | 998 | NE | AU, TO, ID, SB, FJ, US | | | | W(99.9%); R(0.1%) |
| | | raw corals | kg | 0 | 0 | 133 | 941 | 12 | | | | | | |
| | <i>Pectinia alcornis</i> | live | | 1 | 0 | 7 | 0 | 0 | VU (?) | AU, PW | 16 | | W(62.5%); - (37.5%) | |
| | <i>Pectinia lactuca</i> | live | | 2278 | 2633 | 451 | 22 | 12 | VU (?) | ID, AU, SB, FJ, US, SG | 27 | | W(100%) | |
| | | raw corals | kg | 50.5 | 341.6 | 14.5 | 145 | 204.7 | | | | | | |
| | <i>Pectinia paeonia</i> | live | | 4 | 11 | 63 | 25 | 33 | NT (?) | AU, MY, SB, ID, FJ | 16 | | W(100%) | |
| | | raw corals | kg | 1.7 | 0 | 0 | 14.5 | 0 | | | | | | |
| | <i>Pectinia</i> spp. | live | | 1109 | 7610 | 9552 | 8980 | 3442 | NE | FJ, ID, SB, AU, US, TO, PW, CK, MY, PH, AW | | | | W(100%) |
| | | raw corals | kg | 89.7 | 72.5 | 146.7 | 1213.4 | 174.0 | | | | | | |
| | Pocilloporidae | <i>Madracis auretenra</i> | live | | 8 | 0 | 0 | 0 | 0 | LC (→) | BM | 4 | | W(100%) |
| | | <i>Madracis carmabi</i> | raw corals | kg | 0 | 0 | 10 | 0 | 0 | DD (?) | BM | 6 | First reported in trade since last RST selection | W(100%) |
| <i>Madracis decactis</i> | | raw corals | kg | 0 | 0 | 14 | 0 | 35 | LC (→) | BM | 36 | | W(100%) | |
| <i>Madracis formosa</i> | | live | | 30 | 0 | 0 | 0 | 0 | LC (→) | GH, BM | 12 | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 1 | 0 | 0 | | | | | | |
| <i>Madracis kirbyi</i> | | live | | 0 | 0 | 2 | 0 | 0 | LC (?) | MY | 18 | | W(100%) | |
| <i>Madracis pharensis</i> | | live | | 0 | 0 | 2 | 0 | 0 | LC (→) | BM, MY | 23 | First reported in trade since last RST selection | W(100%) | |
| | raw corals | kg | 0 | 0 | 5 | 0 | 0 | | | | | | | |

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| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|----------------------|-------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|--|--------------------------------|--------------------------|----------------------------------|
| Pocilloporidae cont. | <i>Madracis</i> spp. | live | | 460 | 480 | 0 | 0 | 0 | NE | AU, BR, PF, PW | | | W(99.9%); - (0.1%) |
| | | raw corals | kg | 0 | 2 | 3 | 1 | 0 | | | | | |
| | <i>Pocillopora damicornis</i> | live | | 320 | 1118 | 762 | 646 | 847 | LC (?) | SB, AU, ID, FJ, PF, FR, OM, PW, TW, TH, MH, KI, US, PG, GU, AE, SG, SA, PA | 61 | | W(100%) |
| | | raw corals | kg | 5521.8 | 3382.6 | 1729 | 4109.3 | 1019.7 | | | | | |
| | <i>Pocillopora elegans</i> | live | | 0 | 0 | 24 | 0 | 82 | VU (?) | AU, PA | 18 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 116 | 0.02 | | | | | |
| | <i>Pocillopora eydouxi</i> | carvings | | 0 | 0 | 0 | 0 | 2 | NT (?) | SB, AU, ID, YE, PH, US, PW | 43 | | W(100%) |
| | | live | | 12 | 411 | 105 | 2 | 0 | | | | | |
| | | raw corals | kg | 2210 | 1170 | 811 | 1192 | 579 | | | | | |
| | <i>Pocillopora meandrina</i> | live | | 0 | 8 | 190 | 86 | 37 | LC (?) | SB, AU, FJ, TH | 34 | | W(100%) |
| | | raw corals | kg | 0 | 2330 | 1357 | 1379 | 879 | | | | | |
| | <i>Pocillopora</i> spp. | carvings | | 0 | 2 | 1 | 0 | 0 | NE | FJ, SB, AU, TO, ID, FR, KI, US, CK, CR, WS, PF, PH, AE, PW, CL, IL, OM, TH | | | W(100%) |
| | | | kg | 0 | 0 | 1 | 0 | 0 | | | | | |
| | | live | | 7812 | 24106 | 23965 | 26359 | 5779 | | | | | |
| | | raw corals | kg | 5502.6 | 543.8 | 5842.3 | 4629.6 | 820.9 | | | | | |
| | <i>Pocillopora verrucosa</i> | carvings | | 0 | 0 | 0 | 0 | 1 | LC (?) | SB, AU, ID, PF, SA, PW, TH, US | 58 | | W(99.9%); - (0.1%) |
| | | live | | 222 | 392 | 79 | 6 | 29 | | | | | |
| | | raw corals | kg | 3178.5 | 5473.5 | 1578.2 | 1775.4 | 1191.8 | | | | | |
| Pocilloporidae spp. | | raw corals | kg | 0 | 0 | 0 | 1 | 0 | NE | WS | | | W(100%) |
| | <i>Seriatopora caliendrum</i> | live | | 91 | 115 | 68 | 0 | 2 | NT (?) | ID, SB, FJ, AU, SA | 27 | | W(100%) |
| | | raw corals | kg | 5.8 | 0 | 43.5 | 0 | 170.5 | | | | | |
| | <i>Seriatopora hystrix</i> | bodies | | 0 | 0 | 0 | 0 | 20 | LC (?) | FJ, AU, SB, TO, ID, TW, US, PG, PW, FR, MY, PH, KE, SA | 38 | | W(100%) |
| | | carvings | | 0 | 0 | 0 | 0 | 2 | | | | | |
| | | live | | 7585 | 22339 | 18867 | 20041 | 5697 | | | | | |
| | | raw corals | kg | 2306.3 | 3739.3 | 2018.4 | 4435.8 | 2043.8 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par source | |
|------------------------------|------------------------------|--------------------------|-------|--------|--------|-------|--------|--------|-------------|--|------------------------------------|--------------------------|--------------------------|---------|
| Pocilloporidae cont. | <i>Seriatopora</i> spp. | live | | 80 | 44 | 1164 | 894 | 312 | NE | SB, ID, TO, AU, FJ, MY, US, PW, AW, YE, WS | | | W(100%) | |
| | | raw corals | kg | 4 | 16 | 1981 | 99 | 71 | | | | | | |
| | <i>Seriatopora stellata</i> | live | | 3 | 5 | 0 | 0 | 0 | NT (→) | ID | 10 | | W(100%) | |
| | <i>Stylophora danae</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (→) | SA | 3 | | W(100%) | |
| | <i>Stylophora kuehlmanni</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 3 | | W(100%) | |
| | <i>Stylophora mamillata</i> | raw corals | kg | 0.02 | 0 | 0 | 0 | 0 | LC (?) | SA | 2 | | W(100%) | |
| | <i>Stylophora pistillata</i> | carvings | | 0 | 0 | 0 | 0 | 0 | 1 | NT (?) | SB, AU, ID, SA, TO, PW, IL, US, FJ | 48 | | W(100%) |
| | | live | | 218 | 223 | 829 | 517 | 293 | | | | | | |
| | | raw corals | kg | 2746.3 | 1697.8 | 897.3 | 1392 | 1247.3 | | | | | | |
| | <i>Stylophora</i> spp. | live | | 7993 | 17664 | 13898 | 15418 | 5458 | NE | FJ, AU, TO, SB, ID, MY, US, FR, AW, ZA, YE | | | W(100%) | |
| | | raw corals | kg | 282.1 | 476.8 | 382.2 | 1518.9 | 596.8 | | | | | | |
| | <i>Stylophora subseriata</i> | live | | 5 | 0 | 23 | 9 | 0 | LC (?) | AU, SA | 13 | | W(100%) | |
| | | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | | |
| | <i>Stylophora wellsii</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (?) | SA | 5 | | W(100%) | |
| | Poritidae | <i>Alveopora catalai</i> | live | | 0 | 0 | 70 | 4 | 2 | NT (?) | MY, AU | 10 | | W(100%) |
| raw corals | | | kg | 0 | 0 | 0 | 2 | 0 | | | | | | |
| <i>Alveopora excelsa</i> | | live | | 70 | 80 | 0 | 0 | 0 | EN (?) | MY | 8 | | W(100%) | |
| <i>Alveopora gigas</i> | | live | | 85 | 371 | 593 | 1152 | 1225 | VU (?) | AU | 3 | | W(100%) | |
| | | raw corals | kg | 2.9 | 2.9 | 61.5 | 667.6 | 5.8 | | | | | | |
| <i>Alveopora spongiosa</i> | | live | | 1247 | 1122 | 1306 | 1040 | 1016 | NT (?) | ID, AU, SB, US | 21 | | W(100%) | |
| | | raw corals | kg | 63.8 | 33.6 | 33.6 | 41.8 | 19.1 | | | | | | |
| <i>Alveopora</i> spp. | | live | | 903 | 2692 | 1896 | 1659 | 1755 | NE | AU, ID, SB, MY, US, TO, PW, FR | | | W(100%) | |
| | | raw corals | kg | 1.7 | 34.2 | 47 | 1534.7 | 19.1 | | | | | | |
| <i>Alveopora tizardi</i> | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 13 | | W(100%) | |
| <i>Alveopora verrilliana</i> | | live | | 0 | 2 | 0 | 0 | 0 | VU (?) | AU | 28 | | W(100%) | |
| <i>Alveopora viridis</i> | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | NT (?) | SA | 8 | | W(100%) | |
| <i>Goniopora ciliatus</i> | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 1 | | W(100%) | |
| <i>Goniopora columna</i> | | live | | 0 | 5 | 12 | 45 | 3 | NT (?) | AU, SA | 27 | | W(100%) | |
| | | raw corals | kg | 0.5 | 0 | 0 | 26.1 | 0 | | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source | |
|---------------------------|--------------------------------|-------------|-------|---------|--------|--------|--------|--------|-------------|--|--------------------------------|--------------------------|----------------------------------|---------|
| Poritidae cont. | <i>Goniopora djiboutiensis</i> | live | | 0 | 80 | 0 | 4 | 0 | LC (?) | MY, AU, SA | 28 | | W(100%) | |
| | | raw corals | kg | 0.04 | 0 | 0 | 2 | 0 | | | | | | |
| | <i>Goniopora fruticosa</i> | live | | 0 | 32 | 128 | 0 | 0 | LC (?) | SB, ID | 13 | | W(100%) | |
| | <i>Goniopora lobata</i> | live | | 38138 | 43864 | 51085 | 34734 | 40060 | NT (?) | ID, AU, MY, US, TO, SA | 30 | | W(100%) | |
| | | raw corals | kg | 3434.2 | 2559 | 2680.8 | 2472 | 2183.1 | | | | | | |
| | <i>Goniopora minor</i> | live | | 30 | 2 | 32 | 0 | 0 | NT (?) | ID, US | 20 | | W(100%) | |
| | | raw corals | kg | 0 | 0 | 0 | 10 | 0 | | | | | | |
| | <i>Goniopora norfolkensis</i> | raw corals | kg | 0 | 0 | 0 | 29 | 0 | LC (?) | AU | 9 | | W(100%) | |
| | <i>Goniopora palmensis</i> | live | | 0 | 50 | 0 | 0 | 0 | LC (?) | ID | 8 | | W(100%) | |
| | <i>Goniopora pandoraensis</i> | live | | 4 | 2 | 0 | 0 | 0 | 2 | LC (?) | AU | 14 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 3 | 0 | | | | | | |
| | <i>Goniopora pearsoni</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | 0 | LC (?) | SA | 1 | | W(100%) |
| | <i>Goniopora pendulus</i> | live | | 56 | 0 | 0 | 10 | 0 | 0 | LC (?) | AU | 8 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 6 | 0 | | | | | | |
| | <i>Goniopora savignii</i> | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | 0 | NE | SA | 12 | | W(100%) |
| | <i>Goniopora somaliensis</i> | live | | 0 | 0 | 0 | 0 | 0 | 14 | LC (?) | AU, SA | 25 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Goniopora</i> spp. | live | | 47286 | 73176 | 69550 | 52143 | 43720 | NE | ID, FJ, AU, TO, SB, US, MY, FM, PW, PH | | | W(100%) | |
| | | raw corals | kg | 17336.6 | 1088.7 | 4754.3 | 3304.3 | 766.2 | | | | | | |
| | <i>Goniopora stokesi</i> | live | | 39600 | 50226 | 54755 | 38647 | 41705 | NT (?) | ID, AU, XX, US, FJ, PH | 27 | | W(100%) | |
| | | raw corals | kg | 2448.2 | 2637.3 | 2802 | 2449.3 | 1863.0 | | | | | | |
| | <i>Goniopora tenuidens</i> | live | | 0 | 0 | 200 | 218 | 33 | LC (?) | AU, SA | 20 | | W(100%) | |
| | | raw corals | kg | 0.5 | 0 | 0 | 812 | 0 | | | | | | |
| <i>Porites annae</i> | live | | 0 | 0 | 0 | 0 | 0 | 38 | NT (?) | ID, AU | 19 | | W(100%) | |
| | raw corals | kg | 0.6 | 0 | 0 | 0 | 0 | | | | | | | |
| <i>Porites astreoides</i> | live | | 8 | 0 | 5 | 0 | 0 | 0 | LC (↑) | BM, BZ, CI, MX, HN | 33 | | W(100%) | |
| | raw corals | kg | 121.8 | 0 | 41.8 | 43.5 | 201.8 | | | | | | | |
| <i>Porites columnaris</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | 0 | LC (?) | SA | 4 | | W(100%) | |
| <i>Porites compressa</i> | raw corals | kg | 0 | 0 | 0 | 30 | 0 | 0 | LC (?) | US | 10 | | W(100%) | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|-----------------|------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|--|--------------------------------|--|----------------------------------|
| Poritidae cont. | <i>Porites cylindrica</i> | live | | 125 | 228 | 149 | 10 | 0 | NT (?) | PW, FJ, ID, AU, MH, FM | 35 | | W(100%) |
| | | raw corals | kg | 0.6 | 118.3 | 4.6 | 376 | 1276.0 | | | | | |
| | <i>Porites divaricata</i> | raw corals | kg | 11 | 0 | 0 | 0 | 0 | LC (→) | MX | 16 | | W(100%) |
| | <i>Porites harrisoni</i> | live | | 45 | 0 | 0 | 0 | 0 | NT (→) | AE, QA | 9 | | W(100%) |
| | | raw corals | kg | 0 | 0 | 0 | 0 | 6 | | | | | |
| | <i>Porites heronensis</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0.02 | LC (?) | AU | 5 | | W(100%) |
| | <i>Porites horizontalata</i> | raw corals | kg | 139.8 | 390.3 | 0 | 0 | 0 | VU (?) | US | 18 | | W(100%) |
| | <i>Porites lichen</i> | live | | 0 | 170 | 75 | 0 | 0 | LC (?) | ID | 38 | | W(100%) |
| | <i>Porites lobata</i> | live | | 45 | 0 | 0 | 8 | 9 | NT (?) | PW, FR, KI, AE, ID, TW, US, AU, SA, PF, PA | 50 | | W(91.6%); - (8.4%) |
| | | raw corals | kg | 31.9 | 46.4 | 116 | 89.9 | 296.3 | | | | | |
| | <i>Porites lutea</i> | live | | 0 | 50 | 0 | 0 | 0 | LC (?) | TH, SA, FR, AU, QA, WS, MU | 57 | | W(100%) |
| | | raw corals | kg | 71 | 662 | 75 | 10 | 60 | | | | | |
| | <i>Porites nigrescens</i> | live | | 39 | 255 | 70 | 0 | 5 | VU (?) | ID, FJ, US | 33 | | W(100%) |
| | | raw corals | kg | 8.7 | 0 | 0 | 0 | 0 | | | | | |
| | <i>Porites nodifera</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 9 | | W(100%) |
| | <i>Porites panamensis</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0.02 | LC (→) | PA | 7 | | W(100%) |
| | <i>Porites porites</i> | live | | 43 | 0 | 0 | 0 | 0 | LC (→) | HT, ID | 27 | | W(100%) |
| | <i>Porites rus</i> | live | | 0 | 0 | 6 | 1 | 10 | LC (?) | PW, PF, FR, TH, SA, WS, PH | 40 | | W(99.6%); - (0.4%) |
| | | raw corals | kg | 29.7 | 2 | 26.1 | 428.6 | 366.0 | | | | | |
| | <i>Porites</i> spp. | live | | 41096 | 57783 | 64057 | 51676 | 34802 | NE | ID, FJ, AU, TO, SB, KI, FR, PW, US, PH, WS, PF, CK, MH, TZ, YE, AW, VU, BS | | | W(100%) |
| | | raw corals | kg | 2311.6 | 2514.5 | 2607.9 | 2320.9 | 2422.1 | | | | | |
| | Poritidae spp. | raw corals | kg | 0 | 0 | 0 | 3 | 0 | NE | WS, FR | | | W(100%) |
| | <i>Poritipora</i> spp. | live | | 0 | 0 | 0 | 7 | 0 | NE | ID | | First reported in trade since last RST selection | W(100%) |
| | <i>Stylaraea punctata</i> | live | | 0 | 0 | 0 | 0 | 5 | DD (?) | GU | 21 | First reported in trade since last RST selection | W(100%) |
| Rhizangiidae | <i>Astrangia poculata</i> | live | | 20 | 0 | 0 | 0 | 0 | LC (?) | GH | 6 | | W(100%) |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|--------------------|---------------------------------|-------------|-------|--------|--------|--------|---------|--------|-------------|------------------------------------|--------------------------------|--|----------------------------------|
| Rhizangiidae cont. | <i>Astrangia rathbuni</i> | raw corals | kg | 0 | 17 | 17 | 0 | 0 | NE | BR | 3 | First reported in trade since last RST selection | W(100%) |
| | <i>Culicia</i> spp. | raw corals | kg | 0 | 3 | 0 | 0 | 0 | NE | PF | | | W(100%) |
| Siderastreidae | <i>Anomastreaa irregularis</i> | raw corals | kg | 0 | 3 | 0 | 0 | 0 | VU (↓) | YE | 11 | | W(100%) |
| | <i>Coscinaraea columna</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0 | LC (?) | PH | 38 | | W(100%) |
| | <i>Coscinaraea monile</i> | raw corals | kg | 0.5 | 0 | 0 | 0 | 0 | LC (?) | SA | 34 | | W(100%) |
| | <i>Coscinaraea</i> spp. | live | | 0 | 0 | 0 | 0 | 0 | NE | MY | | | W(100%) |
| | <i>Psammocora contigua</i> | raw corals | kg | 0.01 | 3 | 0 | 0 | 0 | NT (?) | YE, SA | 47 | | W(100%) |
| | <i>Psammocora digitata</i> | raw corals | kg | 0 | 0 | 2 | 0 | 0 | NT (?) | PW | 26 | First reported in trade since last RST selection | W(100%) |
| | <i>Psammocora explanulata</i> | raw corals | kg | 0.02 | 0 | 0 | 0 | 0 | LC (?) | SA | 22 | | W(100%) |
| | <i>Psammocora profundacella</i> | raw corals | kg | 0.5 | 0 | 3.5 | 0 | 0.6 | LC (?) | PF, PH, SA | 41 | | W(100%) |
| | <i>Psammocora</i> spp. | live | | 78 | 79 | 15 | 227 | 429 | NE | AU, FJ, PF, FR, PH | | | W(99.9%); R(0.1%) |
| | | raw corals | kg | 2.7 | 5.8 | 0 | 187.9 | 2.9 | | | | | |
| | <i>Psammocora stellata</i> | raw corals | kg | 0 | 0 | 0 | 0 | 0 | VU (?) | PH, PA | 15 | | W(100%) |
| | <i>Psammocora superficialis</i> | raw corals | kg | 0.6 | 0 | 4.6 | 0 | 0 | LC (?) | PW, SA | 35 | | W(100%) |
| | <i>Siderastrea radians</i> | raw corals | kg | 16.8 | 0 | 0 | 0 | 0 | LC (→) | BZ, MX, VC | 35 | | W(100%) |
| | <i>Siderastrea savignyana</i> | raw corals | kg | 0 | 2 | 0 | 0 | 0 | LC (?) | YE | 23 | | W(100%) |
| | <i>Siderastrea siderea</i> | raw corals | kg | 1.7 | 3 | 2.8 | 0 | 20.3 | LC (→) | BZ, DM, DO, MX, FR | 30 | | W(100%) |
| | <i>Siderastrea stellata</i> | raw corals | kg | 9.9 | 0 | 0 | 904.8 | 0 | DD (?) | BR, US | 4 | | W(100%) |
| Trachyphylliidae | <i>Trachyphyllia geoffroyi</i> | live | | 64943 | 87762 | 91098 | 78467 | 57859 | NT (↓) | ID, AU, FJ, SB, US, TO, MY, PW, PH | 26 | Subject to RST Post CoP15 (SB, SG) | W(100%) |
| | | raw corals | kg | 3708.5 | 3263.7 | 2374.5 | 16643.7 | 3006.1 | | | | | |
| | <i>Trachyphyllia</i> spp. | live | | 270 | 180 | 97 | 58 | 40 | NE | AU, ID, MY, FJ, VN, TO, US, SB | | | W(100%) |
| | | raw corals | kg | 133.4 | 0 | 10.4 | 658.3 | 23.2 | | | | | |

Résumé

| Famille | Taxon | Description | Unité | 2011 | 2012 | 2013 | 2014 | 2015 | Statut UICN | Exportateurs (classés) | États de l'aire de répartition | Information contextuelle | % du commerce par code de source |
|---------------------|---------------------------------|-------------|-------|--------|--------|--------|--------|--------|-------------|------------------------------------|--------------------------------|--|----------------------------------|
| Turbinoliidae | <i>Sphenotrochus gilchristi</i> | live | | 0 | 10 | 0 | 0 | 0 | 0 NE | PH | 1 | First reported in trade since last RST selection | W(100%) |
| | <i>Thypticotrochus</i> spp. | raw corals | kg | 0.01 | 0 | 0 | 0 | 0 | 0 NE | ZZ | | | W(100%) |
| Stolonifera | | | | | | | | | | | | | |
| Tubiporidae | <i>Tubipora musica</i> | carvings | | 0 | 0 | 0 | 0 | 0 | 1 NT (?) | FJ, ID, AU, SB, TO, US, MY, CK, SA | 45 | | W(100%) |
| | | live | | 14034 | 33839 | 29779 | 33303 | 9950 | | | | | |
| | | raw corals | kg | 1372.6 | 3595.4 | 1655.9 | 2668 | 1292.2 | | | | | |
| | <i>Tubipora</i> spp. | carvings | | 0 | 0 | 0 | 1 | 0 | 0 NE | AU, FJ, ID, SB, TO, US, TR, PH | | | W(100%) |
| | | live | | 146 | 74 | 73 | 30 | 32 | | | | | |
| | | raw corals | kg | 5.8 | 0 | 23.8 | 107.9 | 118.3 | | | | | |
| Tubiporidae spp. | live | | 0 | 0 | 1 | 0 | 0 | 0 NE | AU | | | | W(100%) |
| Stylasterina | | | | | | | | | | | | | |
| Stylasteridae | <i>Astya</i> spp. | raw corals | kg | 0 | 0 | 0 | 174 | 0 | 0 NE | PH | | First reported in trade since last RST selection | W(100%) |
| | <i>Cheiloporidion</i> spp. | live | | 0 | 0 | 0 | 0 | 0 | 223 NE | KI | | First reported in trade since last RST selection | W(100%) |
| | <i>Distichopora serpens</i> | live | | 0 | 17 | 0 | 0 | 0 | 0 NE | FJ | 1 | | W(100%) |
| | <i>Distichopora</i> spp. | live | | 1182 | 2804 | 4299 | 2909 | 1386 | 0 NE | ID, FJ, AU, MG, PF, PH | | | W(100%) |
| | | raw corals | kg | 213.4 | 112.1 | 116.6 | 1119.4 | 106.7 | | | | | |
| | <i>Distichopora violacea</i> | live | | 0 | 0 | 0 | 10 | 0 | 0 NE | AU, SA | 26 | | W(100%) |
| | | raw corals | kg | 0.5 | 0 | 0 | 17.4 | 0 | | | | | |
| | <i>Stenohelia</i> spp. | live | | 0 | 0 | 0 | 2 | 0 | 0 NE | ID | | First reported in trade since last RST selection | W(100%) |
| | <i>Stylaster marshae</i> | carvings | | 0 | 0 | 0 | 1080 | 0 | 0 NE | PH | 1 | | W(100%) |
| | <i>Stylaster</i> spp. | live | | 862 | 6035 | 5060 | 5558 | 1081 | 0 NE | FJ, AU, TO, ID, VI | | | W(100%) |
| | | raw corals | kg | 61.6 | 0 | 63.8 | 73.1 | 20.3 | | | | | |
| | <i>Stylasteridae</i> spp. | raw corals | kg | 0.6 | 0.6 | 0 | 0 | 0 | 0.02 NE | NZ, AU, ZZ | | | W(100%) |