



Index of CITES species





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CITES (the Convention on International Trade in Endangered Species of Wild Fauna and Flora) is an international agreement between governments. Its aim is to ensure that international trade in specimens of wild animals and plants does not threaten their survival. At the time of writing the present introduction (September 2013), 178 countries were party to CITES.

The United Nations Environment Programme World Conservation Monitoring Centre (UNEP-WCMC) is the specialist biodiversity assessment centre of the United Nations Environment Programme (UNEP), the world's foremost intergovernmental environmental organization. The Centre has been in operation for over 30 years, combining scientific research with practical policy advice.

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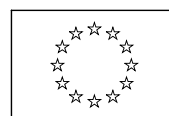
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FOREWORD AND ACKNOWLEDGEMENTS

The advent of new and innovative information and communication technologies provides CITES Parties with electronic tools and resources that can be used to facilitate the implementation of the Convention. Among these resources is the database-driven 2013 edition of the *Checklist of CITES species*, which offer a number of innovative ways to use nomenclatural information on CITES-listed species.

For example, this new edition allows users to download information on species in different data formats compatible with databases and other datasets. This will make it far easier to ensure consistency between national checklists and the nomenclature adopted by the Conference of the Parties to CITES. In addition, it is now possible to generate customized checklists where information can be collated using different criteria, including countries, Appendices or taxa, or any combination thereof. This possibility to tailor checklists to one's needs will make this resource much more flexible and capable of meeting the needs of a wide range of users. Another bonus is that, because the online *Checklist* will be updated as necessary, Parties will always have access to the most up-to-date information.

Equally exciting is the possibility of partnerships with other organizations developing projects to meet the needs of Parties. In this regard, the CITES Secretariat is working with the UNEP World Conservation Monitoring Centre (UNEP-WCMC) to develop a system where data from the *Checklist of CITES species* will be integrated with those from checklists from other multilateral environmental agreements, with a view to promoting and facilitating harmonization of nomenclature.

A database-driven *Checklist* also makes information more accessible to the public through the provision of easy-to-use search criteria, including by country or Appendix. As a result, the *Checklist* can now serve a dual role, first as the official digest of scientific names contained in the official standard references, as recognized in Resolution Conf. 12.11 (Rev. CoP16) on *Standard nomenclature*, and, second, as an educational resource for students and teachers.

The CITES Secretariat is planning to enhance the *Checklist of CITES species* with a number of new services before the 17th meeting of the Conference of the Parties, scheduled for 2016. Such services will give CITES Management Authorities the possibility to update their own systems with amendments to the CITES Appendices as they are made, which will also reduce the risk of introducing errors in copying species names. Another possibility will be to "pull" the names of species and the Appendices they are included in directly into a CITES electronic permit or certificate. This function will also assist in the reduction of clerical errors, thereby making trade easier to monitor and trace.

This database-driven *Checklist* was developed by UNEP-WCMC using data from the CITES species database, under contract to the CITES Secretariat. I would like to acknowledge the excellent work of UNEP-WCMC, and most particularly the staff responsible for the meticulous work involved. I also recognize the contribution of the specific staff of the CITES Secretariat who not only gave guidance to the UNEP-WCMC production team but also helped to update the text and prepared the output received for final publication.

The *Checklist* was also reviewed by the nomenclature specialists of the CITES Animals and Plants Committees, Ms Ute Grimm and Mr Noel McGough, and the Secretariat is grateful for their work and their comments.

The production and publication of the *Checklist* have been made possible through the generous funding of the European Union. I should therefore like to express my sincere thanks to the European Union, not only for this project but also for their continued general support for CITES activities.

The *Checklist of CITES species* is widely used and appreciated by CITES Management Authorities, Scientific Authorities, Customs officers and others involved in the implementation and enforcement of CITES, as well as by intergovernmental entities, international and national non-governmental organizations, academics, the media and many others. We trust that this new electronic edition will be of value to you, and we very much welcome any feedback and suggestions on ways to improve this resource in the future.

John E. Scanlon
CITES Secretary-General

INTRODUCTION

The Conference of the Parties recognizes the *Checklist of CITES species* as an official digest of scientific names contained in the official standard references. The *Checklist of CITES species* is now dynamically linked to Species+, a database of information on MEA-listed species that is managed by UNEP-WCMC, allowing, for the first time, taxonomic and listing changes to be reflected within this document as they are updated. This will include amendments to CITES Appendix III made between meetings of the Conference of the Parties. For this reason, it will be important for users of the *Checklist* to take note of the date of download, as outputs will change over time on the basis of changes adopted by Parties.

The Checklist website also provides the flexibility to create tailored outputs by higher taxonomic group, Appendix and country or region, with additional “Advanced options” for including or excluding elements such as Authors' names, scientific synonyms and common names. If filters have been applied, some of the descriptions below may not be applicable. For instance, if scientific synonyms have been excluded, the synonym records will not appear in the output.

Structure

The *Checklist of CITES species* comprises two parts: the *Index of CITES species* (the present output) and the *History of CITES listings*. While users can choose to download tailored outputs of the *Index of CITES species*, the complete publication is an alphabetical list of all animal and plant taxa included in the CITES Appendices. The only exceptions to this are Appendix-II orchids. These are only included if they are listed in the *CITES Orchid Checklist*, volumes 1-4, published by the Royal Botanic Gardens, Kew, or in the *Checklist for Bulbophyllum and allied taxa* (Sieder, Rainer & Kiehn, 2007). For the orchid species not found in these references, the *CITES Species Index* contains a record of the genera to which they belong, e.g. *Aa* spp, but not of the individual species in each genus.

Three types of record are included in the *Index of CITES species*:

- 1) scientific names, which are the main records and contain all information;
- 2) common names, which refer to the main record; and
- 3) scientific synonyms, which refer to the main record.

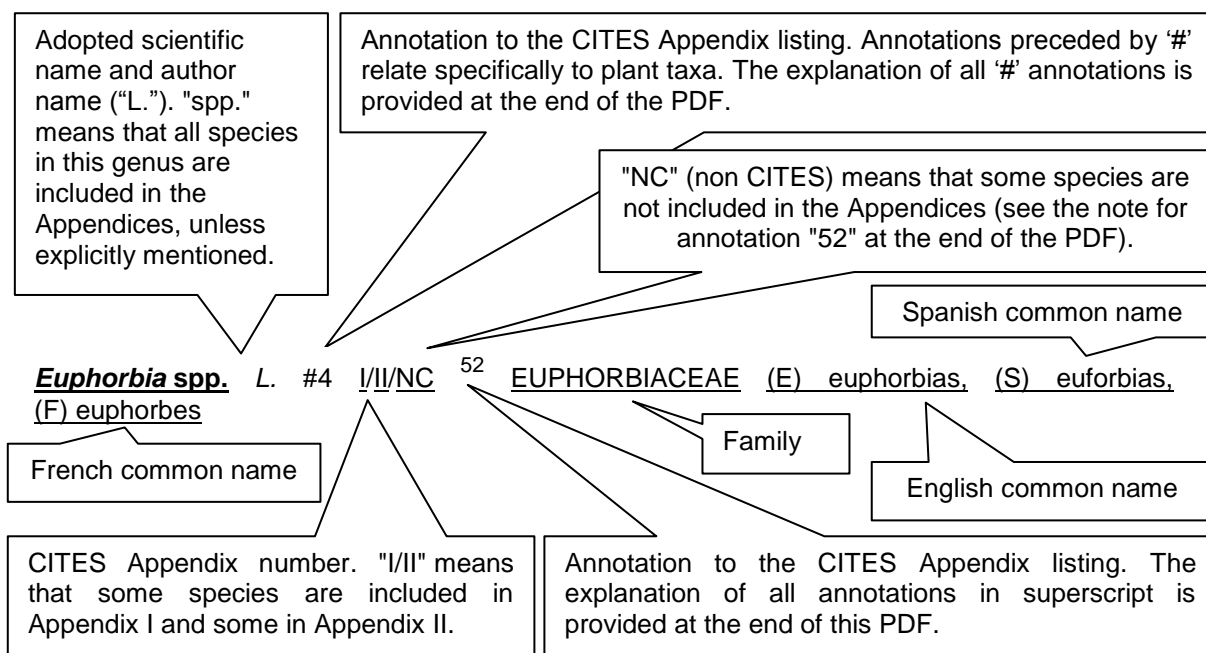
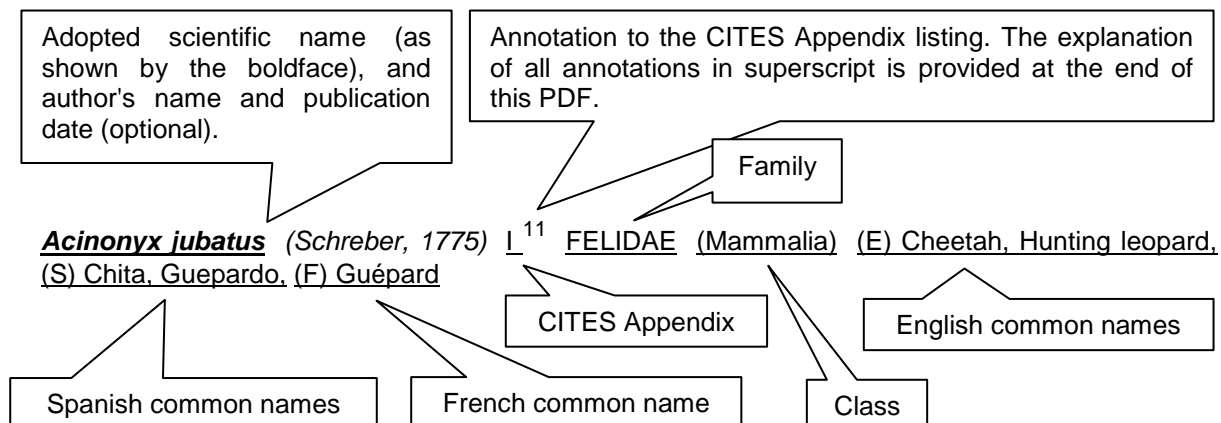
1 The scientific name record

This record is the main record that contains all the information available for each taxon.

Taxonomic names that have been officially adopted by the Conference of the Parties [see the list of standard nomenclatural references in [Resolution Conf. 12.11 \(Rev. CoP16\)](#)] appear in boldface in the *Checklist*, e.g. ***Acinonyx jubatus*** (the cheetah). This is the case for most taxa. In some cases, nevertheless, a standard nomenclatural reference for the constituent species of a higher taxon has not yet been adopted. In such instances, a reference identified by UNEP-WCMC has been used. The names of these taxa are not in boldface, e.g. *Tridacna maxima* (or any Tridacnidae species).

Higher taxa are only included when there is an Appendix listing at that level or if the higher taxon has inherited a listing from another higher taxon. For instance, a genus within Scleractinia spp. would be included so that it would be clear to readers that all species within the genus are listed (e.g. *Acropora* spp.). If, alternatively, the inclusion in the Appendices goes no further up than the species level, as in the case of *Dugong dugon*, the genus, family or order would not appear in this case (e.g. *Dugon*, Dugongidae and Sirenia would not appear).

Examples of scientific name records and explanation



Key to abbreviations and annotations

| | |
|----------------------------------|---|
| I | listed in Appendix I |
| II | listed in Appendix II |
| III | listed in Appendix III |
| NC | non CITES |
| spp. | all species of a higher taxon |
| var. | variety |
| Superscript annotations 1 to 74. | see the key for <i>Annotations not preceded by "#"</i> at the end of this PDF |
| #1-#14 (flora only) | see Key to # annotations at the end of the PDF |

2 The common name record

Where available, English (E), Spanish (S) and French (F) common names are provided. The common name is followed by the corresponding scientific name under which all information is recorded. There is only one entry for each common name, e.g. there is an entry for 'Eagle, Golden' but not for 'Golden Eagle'.

Examples of common name records and explanation

- 1) Hummingbird, Emerald-chinned (E): *Abeillia abeillei*
= go to "*Abeillia abeillei*" to see the full record of the "emerald-chinned hummingbird".
- 2) parrots (E): PSITTACIFORMES (Aves)
= go to "PSITTACIFORMES" to see the full record of "parrots".
- 3) orchids, slipper (E): *Paphiopedilum* spp. / *Phragmipedium* spp.
= go to "*Paphiopedilum* spp." and "*Phragmipedium* spp." to see the full record of "slipper orchids", because the same common name is used for both genera.

3 The synonym record

A synonym is followed by '=' and the scientific name under which all information is recorded.

Example and explanation

Loxodonta cyclotis = *Loxodonta africana*

Explanation: *Loxodonta cyclotis* is a synonym of *Loxodonta africana*. Go to "*Loxodonta africana*" to see the full record.

Note: A same species name may be displayed as both a synonym and an accepted name when it has been given by different authors to different species. Thus, the *Index of CITES species* contains the following consecutive entries:

Porites solida = *Porites astreoides*

Porites solida || PORITIDAE (Anthozoa)

Selecting "Author's name" in the *Advanced options* will display the authors' names both on screen and in the downloads, thereby clarifying these records as:

Porites solida Verrill, 1868 = *Porites astreoides* Lamarck, 1816

Porites solida (Forskål, 1775) || PORITIDAE (Anthozoa)

In other words, the Conference of the Parties to CITES has adopted *Porites astreoides*, as named by Lamarck in 1816, and *Porites solida*, as named by Forskål in 1775, as the scientific names of two CITES-listed species. In addition, it is recognized that the species that Verrill named *Porites solida* in 1868 is the same as the one known to CITES as *Porites astreoides*.

FAUNA

- Abejero europeo (S): *Pernis apivorus*
Accipenser attilus Rafinesque, 1820 = Acipenser sturio
 Linnaeus, 1758
- Accipiter brevipes** (Severtsov, 1850) II 28
 ACCIPITRIDAE (Aves) (E) Levant Sparrowhawk (S)
 Gavilán griego (F) Épervier à pieds courts
- Accipiter gentilis** (Linnaeus, 1758) II 28 ACCIPITRIDAE
 (Aves) (E) Goshawk, Northern Goshawk (S) Azor, Azor
 común, Gavilán azor (F) Autour des palombes
- Accipiter nisus** (Linnaeus, 1758) II 28 ACCIPITRIDAE
 (Aves) (E) Eurasian Sparrowhawk, Sparrowhawk (S)
 Gavilán común (F) Épervier d'Europe
- Acipenser aculeatus Fischer in Lovetsky, 1834 =*
Acipenser gueldenstaedtii Brandt & Ratzeberg, 1833
- Acipenser albula Forster, 1767 = Huso huso* (Linnaeus,
 1758)
- Acipenser aleutensis Fitzinger in Fitzinger & Heckel, 1836*
 = *Acipenser ruthenus* Linnaeus, 1758
- Acipenser attilus Gray, 1851 = Acipenser sturio* Linnaeus,
 1758
- Acipenser beluga Forster, 1767 = Huso huso* (Linnaeus,
 1758)
- Acipenser brandtii Günther, 1870 = Huso huso* (Linnaeus,
 1758)
- Acipenser brevirostris Heckel in Fitzinger & Heckel, 1836*
 = *Acipenser gueldenstaedtii* Brandt & Ratzeberg, 1833
- Acipenser dubius Fitzinger & Heckel, 1836 = Acipenser*
ruthenus Linnaeus, 1758
- Acipenser europeus Brusina, 1902 = Acipenser sturio*
 Linnaeus, 1758
- Acipenser glaber Fitzinger & Heckel, 1836 = Acipenser*
nudiventris Lovetzky, 1828
- Acipenser gmelini Fitzinger & Heckel, 1836 = Acipenser*
ruthenus Linnaeus, 1758
- Acipenser grisescens Brandt, 1853 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser gueldenstaedtii** Brandt & Ratzeberg, 1833 II
 ACIPENSERIDAE (Actinopteri) (E) Azov-Black Sea
 Sturgeon, Danube Sturgeon, Kura Sturgeon, Osetr,
 Russian Sturgeon (S) Esturión del Danubio (F)
 Esturgeon du Danube, Esturgeon russe, Oscière
- Acipenser helops Pallas, 1814 = Acipenser stellatus*
 Pallas, 1771
- Acipenser hospitus Krøyer, 1852 = Acipenser sturio*
 Linnaeus, 1758
- Acipenser huso* (Linnaeus, 1758) = *Huso huso* (Linnaeus,
 1758)
- Acipenser husoniformis Lovetzky, 1834 = Huso huso*
 (Linnaeus, 1758)
- Acipenser jeniscensis Herzenstein, 1895 = Acipenser*
ruthenus Linnaeus, 1758
- Acipenser kamensis Lovetzky, 1834 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser kostera Fitzinger, 1832 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser laevis Duméril, 1870 = Acipenser sturio*
 Linnaeus, 1758
- Acipenser latirostris Parnell, 1831 = Acipenser sturio*
 Linnaeus, 1758
- Acipenser leucotica Brandt, 1853 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser lichtensteinii Bloch & Schneider, 1801 =*
Acipenser sturio Linnaeus, 1758
- Acipenser macrophthalmus Fitzinger & Heckel, 1836 =*
Acipenser gueldenstaedtii Brandt & Ratzeberg, 1833
- Acipenser marsiglii Brandt in Brandt & Ratzeberg, 1833 =*
Acipenser ruthenus Linnaeus, 1758
- Acipenser medius Fitzinger & Heckel, 1836 = Acipenser*
gueldenstaedtii Brandt & Ratzeberg, 1833
- Acipenser nudiventris** Lovetzky, 1828 II
 ACIPENSERIDAE (Actinopteri) (E) Barbel Sturgeon,
 Bastard Sturgeon, Fringebarbel Sturgeon, Ship,
 Ship Sturgeon, Spiny Sturgeon, Thorn Sturgeon (S)
 Esturión barba de flecos (F) Esturgeon à barbillons
 frangés, Esturgeon nu
- Acipenser nudiventris derjavini Borzenko, 1950 =*
Acipenser nudiventris Lovetzky, 1828
- Acipenser obtusirostris Lovetzky, 1834 = Acipenser*
ruthenus Linnaeus, 1758
- Acipenser primigenius Chalikov, 1944 = Acipenser*
ruthenus Linnaeus, 1758
- Acipenser pygmaeus Pallas, 1814 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser pygmaeus Reisinger, 1830 = Acipenser*
gueldenstaedtii Brandt & Ratzeberg, 1833
- Acipenser ratzeburgii Brandt in Brandt & Ratzeburg, 1833*
 = *Acipenser stellatus* Pallas, 1771
- Acipenser rostratus Fischer in Fitzinger & Heckel, 1836 =*
Acipenser gueldenstaedtii Brandt & Ratzeberg, 1833
- Acipenser rostratus Heckel in Fitzinger & Heckel, 1836 =*
Acipenser stellatus Pallas, 1771
- Acipenser ruthenicus Brusina, 1902 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser ruthenus** Linnaeus, 1758 II ACIPENSERIDAE
 (Actinopteri) (E) Sterlet, Sterlet Sturgeon (S) Esterlete,
 Esturión de Siberia (F) Esturgeon de Sibérie, Sterlet
- Acipenser ruthenus rutzkyi Johansen, 1946 = Acipenser*
ruthenus Linnaeus, 1758
- Acipenser ruzskyi loganzen, 1946 = Acipenser ruthenus*
 Linnaeus, 1758
- Acipenser schypa Bonnaterre, 1788 = Acipenser*
nudiventris Lovetzky, 1828
- Acipenser schypa Eichwald, 1831 = Acipenser nudiventris*
 Lovetzky, 1828
- Acipenser schypa Gmelin, 1789 = Huso huso* (Linnaeus,
 1758)
- Acipenser schypa Güldenstädt, 1772 = Acipenser*
nudiventris Lovetzky, 1828
- Acipenser seuruga Güldenstädt, 1772 = Acipenser*
stellatus Pallas, 1771
- Acipenser shipa Lovetzky, 1834 = Acipenser nudiventris*
 Lovetzky, 1828
- Acipenser shypa Eichwald, 1831 = Acipenser nudiventris*
 Lovetzky, 1828

- Acipenser shyp* Forster, 1767 = *Acipenser nudiventris* Lovetzky, 1828
- Acipenser shyp* Forster, 1767 = *Huso huso* (Linnaeus, 1758)
- Acipenser stellatus*** Pallas, 1771 II ACIPENSERIDAE (Actinopteri) (E) Sevruga, Starry Sturgeon, Star Sturgeon, Stellate Sturgeon (S) Esturión estrellado (F) Esturgeon étoilé, Sevruga
- Acipenser stellatus danubialis* Brusina, 1902 = *Acipenser stellatus* Pallas, 1771
- Acipenser stellatus donensis* Lovetsky, 1834 = *Acipenser stellatus* Pallas, 1771
- Acipenser stellatus illyricus* Brusina, 1902 = *Acipenser stellatus* Pallas, 1771
- Acipenser stellatus ponticus* Movchan, 1970 = *Acipenser stellatus* Pallas, 1771
- Acipenser stellatus ponticus* Movchan, 1970 = *Huso huso* (Linnaeus, 1758)
- Acipenser sterleta* Gldenstdt, 1772 = *Acipenser ruthenus* Linnaeus, 1758
- Acipenser sterlet* Brusina, 1902 = *Acipenser ruthenus* Linnaeus, 1758
- Acipenser sterlet* D'Aubenton, 1758 = *Acipenser ruthenus* Linnaeus, 1758
- Acipenser sturio*** Linnaeus, 1758 I ACIPENSERIDAE (Actinopteri) (E) Atlantic Sturgeon, Baltic Sturgeon, Common Sturgeon, European Sturgeon, Sea Sturgeon, Sturgeon (S) Esturión, Esturión comn, Sollo, Sollo real, Sulio (F) Astourion, Cra, Crac, Crach, Estourionun, Esturgeon, Esturgeon atlantique, Esturgeon atlantique d'Europe, Esturgeon commun, Esturgeon de la Baltique, Esturgeon europen, Esturgeon europen occidentale, trurgeon
- Acipenser sturio* Malm, 1861 = *Acipenser sturio* Linnaeus, 1758
- Acipenser thompsoni* Ball in Thompson, 1856 = *Acipenser sturio* Linnaeus, 1758
- Acipenser tuecka* Fitzinger & Heckel, 1836 = *Acipenser gueldenstaedtii* Brandt & Ratzeberg, 1833
- Acipenser turritus* Fitzinger & Heckel, 1836 = *Acipenser nudiventris* Lovetzky, 1828
- Acipenser vallisnerii* Molin, 1851 = *Huso huso* (Linnaeus, 1758)
- Acipenser vallisnerii* Molin, 1853 = *Huso huso* (Linnaeus, 1758)
- Acipenser yarrellii* Dumril, 1867 = *Acipenser sturio* Linnaeus, 1758
- Acridophaga eriwanensis* Reuss, 1933 = *Vipera ursinii* (Bonaparte, 1835)
- Acridophaga uralensis* Reuss, 1929 = *Vipera ursinii* (Bonaparte, 1835)
- Acridophaga ursinii* (Bonaparte, 1835) = *Vipera ursinii* (Bonaparte, 1835)
- Adder, Field (E): *Vipera ursinii*
- Aegolius funereus*** (Linnaeus, 1758) II 31 STRIGIDAE (Aves) (E) Boreal Owl, Tengmalm's Owl (S) Lechuza de Tengmalm, Mochuelo boreal (F) Chouette de Tengmalm, Engoulevent d'Europe, Nyctale de Tengmalm
- Aegypius monachus*** (Linnaeus, 1766) II 28 ACCIPITRIDAE (Aves) (E) Black Vulture, Cinereous Vulture (S) Buitre negro (F) Vautour moine
- guila-azor perdicera (S): *Hieraaetus fasciatus*
- guila calzada (S): *Hieraaetus pennatus*
- guila culebrera (S): *Circaetus gallicus*
- guila de Bonelli (S): *Hieraaetus fasciatus*
- guila esteparia (S): *Aquila nipalensis*
- guila imperial (S): *Aquila heliaca*
- guila imperial oriental (S): *Aquila heliaca*
- guila moteada (S): *Aquila clanga*
- guila perdicera (S): *Hieraaetus fasciatus*
- guila pescadora (S): *Pandion haliaetus*
- guila pomerana (S): *Aquila pomarina*
- guila real (S): *Aquila chrysaetos*
- guila sangual (S): *Pandion haliaetus*
- Aguillilla rtica (S): *Buteo lagopus*
- Aguillilla calzada (S): *Hieraaetus pennatus*
- Aguilucho cenizo (S): *Circus pygargus*
- Aguilucho lagunero (S): *Circus aeruginosus*
- Aguilucho lagunero Occidental (S): *Circus aeruginosus*
- Aguilucho plido (S): *Circus cyaneus*
- Aguilucho papialbo (S): *Circus macrourus*
- Aigle bott (F): *Hieraaetus pennatus*
- Aigle criard (F): *Aquila clanga*
- Aigle de Bonelli (F): *Hieraaetus fasciatus*
- Aigle des steppes (F): *Aquila nipalensis*
- Aigle dor (F): *Aquila chrysaetos*
- Aigle imprial (F): *Aquila heliaca*
- Aigle pcheur (F): *Pandion haliaetus*
- Aigle pomarin (F): *Aquila pomarina*
- Aigle royal (F): *Aquila chrysaetos*
- Alcotn (S): *Falco subbuteo*
- Alcotn europeo (S): *Falco subbuteo*
- Alimoche (S): *Neophron percnopterus*
- Alimoche comn (S): *Neophron percnopterus*
- Anas leucocephala* Scopoli, 1769 = *Oxyura leucocephala* (Scopoli, 1769)
- Angle (F): *Anguilla anguilla*
- Anguielo (F): *Anguilla anguilla*
- Anguila (S): *Anguilla anguilla*
- Anguila europea (S): *Anguilla anguilla*
- Anguilla (S): *Anguilla anguilla*
- Anguilla acutirostris* Risso, 1827 = *Anguilla anguilla* (Linnaeus, 1758)
- Anguilla aegyptiaca* Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
- Anguilla altirostris* Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
- Anguilla ancidda* Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
- Anguilla anguilla*** (Linnaeus, 1758) II ANGUILLIDAE (Actinopteri) (E) Common eel, Eel, European eel, River eel, Silver eel, Sing eel, Weed eel, Yellow eel (S) Anguila, Anguila europea, Anguilla, Anguilla catarrojina, Anguilla fartona, Anguilla maresa, Anguilla martina, Anguilla pastorena, Anguilla pugaron (F) Angle, Anguielo, Anguille, Anguille argente, Anguille d'Europe, Anguille jaune, Bomarinque, Bouiron, Civelse, Coureuse, De la riviere, Margignou, Pibale,

- Pimperneau, Pougau, Pouchurote, Pouchuroto, Resso, Sili, Thaoundella, Thaudelo, Verniau
Anguilla bibroni Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla brevisrostris Cisternas, 1877 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla callensis Guichenot, 1850 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla canariensis Valenciennes, 1843 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla capitone Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla catarrojina (S): *Anguilla anguilla*
Anguilla cloacina Bonaparte, 1846 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla cuvieri Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla eurystoma Heckel & Kner, 1858 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla fartona (S): *Anguilla anguilla*
Anguilla fluviatilis Anslin, 1828 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla fluviatilis Gistel, 1848 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla hibernica Couch, 1865 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla kieneri Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla latirostris Risso, 1827 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla linnei Malm, 1877 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla maresa (S): *Anguilla anguilla*
Anguilla marginata Kaup, 1846 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla martina (S): *Anguilla anguilla*
Anguilla mediorostris Risso, 1827 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla melanochir Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla microptera Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla migratoria Krøyer, 1846 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla morena Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla nilotica Heckel, 1847 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla oblongirostris Blanchard, 1866 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla pastorena (S): *Anguilla anguilla*
Anguilla platycephala Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla platyrhynchus Costa, 1850 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla pugaron (S): *Anguilla anguilla*
Anguilla savignyi Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla septembrina Bonaparte, 1846 = *Anguilla anguilla* (Linnaeus, 1758)
- Anguilla vulgaris* Rafinesque, 1810 = *Anguilla anguilla* (Linnaeus, 1758)
Anguilla vulgaris Shaw, 1803 = *Anguilla anguilla* (Linnaeus, 1758)
Anguille (F): *Anguilla anguilla*
Anguille argentée (F): *Anguilla anguilla*
Anguille d'Europe (F): *Anguilla anguilla*
Anguille jaune (F): *Anguilla anguilla*
Anguis cerastes Linnaeus, 1758 = *Eryx jaculus* (Linnaeus, 1758)
Anguis jaculus Linnaeus, 1758 = *Eryx jaculus* (Linnaeus, 1758)
Anser ruficollis Pallas, 1769 = *Branta ruficollis* (Pallas, 1769)
Anthropoides virgo (Linnaeus, 1758) II GRUIDAE (Aves) (E) Demoiselle Crane (S) Grulla damisela, Grulla moruna (F) Demoiselle de Numidie, Grue demoiselle
Apollo (E): *Parnassius apollo*
Apollo, Mountain (E): *Parnassius apollo*
Apolo (S): *Parnassius apollo*
Aquila chrysaetos (Linnaeus, 1758) II ²⁸ ACCIPITRIDAE (Aves) (E) Golden Eagle (S) Águila real (F) Aigle doré, Aigle royal
Aquila clanga Pallas, 1811 II ²⁸ ACCIPITRIDAE (Aves) (E) Greater Spotted Eagle, Spotted Eagle (S) Águila moteada (F) Aigle criard
Aquila fasciata (Vieillot, 1822) = *Hieraaetus fasciatus* (Vieillot, 1822)
Aquila fasciata Vieillot, 1822 = *Hieraaetus fasciatus* (Vieillot, 1822)
Aquila heliaca Savigny, 1809 I ACCIPITRIDAE (Aves) (E) Eastern Imperial Eagle, Imperial Eagle (S) Águila imperial, Águila imperial oriental (F) Aigle impérial
Aquila nipalensis Hodgson, 1833 II ²⁸ ACCIPITRIDAE (Aves) (E) Steppe Eagle (S) Águila esteparia (F) Aigle des steppes
Aquila orientalis Cabanis, 1854 = *Aquila nipalensis* Hodgson, 1833
Aquila pomarina Brehm, 1831 II ²⁸ ACCIPITRIDAE (Aves) (E) Lesser Spotted Eagle (S) Águila pomerana (F) Aigle pomarin
Aquila rapax nipalensis (Temminck, 1828) = *Aquila nipalensis* Hodgson, 1833
Aquila rapax orientalis (Temminck, 1828) = *Aquila nipalensis* Hodgson, 1833
Ardea grus Linnaeus, 1758 = *Grus grus* (Linnaeus, 1758)
Ardea nigra Linnaeus, 1758 = *Ciconia nigra* (Linnaeus, 1758)
Ardea virgo Linnaeus, 1758 = *Anthropoides virgo* (Linnaeus, 1758)
Asio flammeus (Pontoppidan, 1763) II ³¹ STRIGIDAE (Aves) (E) Short-eared Owl (S) Búho campestre, Búho orejicorto, Lechuza campestre, Lechuza orejicorta, Lechuzón campestre (F) Hibou brachyote, Hibou des marais
Asio otus (Linnaeus, 1758) II ³¹ STRIGIDAE (Aves) (E) Long-eared Owl (S) Búho Chico, Búho-cornudo caricafe (F) Hibou moyen-duc
Astourion (F): *Acipenser sturio*

- Astur brevipes* Severtsov, 1850 = *Accipiter brevipes* (Severtsov, 1850)
- Athene noctua** (Scopoli, 1769) II ³¹ STRIGIDAE (Aves) (E) Little Owl, Northern Little Owl, Tibet Owlet (S) Mochuelo común, Mochuelo europeo (F) Chevêche d'Athéna, Chouette chevêche
- Autillo (S): *Otus scops*
Autillo europeo (S): *Otus scops*
Autour des palombes (F): *Accipiter gentilis*
Avutarda (S): *Otis tarda*
Avutarda común (S): *Otis tarda*
Avutarda euroasiática (S): *Otis tarda*
Azor (S): *Accipiter gentilis*
Azor común (S): *Accipiter gentilis*
Balbugard fluvatile (F): *Pandion haliaetus*
Balbuzard pêcheur (F): *Pandion haliaetus*
Barnacla cuellirroja (S): *Branta ruficollis*
Barn-Owl, Common (E): *Tyto alba*
Bear, Brown (E): *Ursus arctos*
Bear, Grizzly (E): *Ursus arctos*
Beluga (E): *Huso huso*
Beluga (F): *Huso huso*
Beluga (S): *Huso huso*
Bernache à cou roux (F): *Branta ruficollis*
Boa, Caucasian Sand (E): *Eryx jaculus*
Boa des sables occidental (F): *Eryx jaculus*
Boa jabalina (S): *Eryx jaculus*
Boa, Javelin Sand (E): *Eryx jaculus*
Boa-javelot (F): *Eryx jaculus*
Boa, Spotted Sand (E): *Eryx jaculus*
Boa turcica Oliver, 1801 = *Eryx jaculus* (Linnaeus, 1758)
Bomarinque (F): *Anguilla anguilla*
Bondrée apivore (F): *Pernis apivorus*
Bouiron (F): *Anguilla anguilla*
Branta ruficollis (Pallas, 1769) II ANATIDAE (Aves) (E) Red-breasted Goose (S) Barnacla cuellirroja (F) Bernache à cou roux
Bubo bengalensis (Franklin, 1831) = *Bubo bubo* (Linnaeus, 1758)
Bubo bubo (Linnaeus, 1758) II ³¹ STRIGIDAE (Aves) (E) Eagle Owl, Eurasian Eagle-Owl (S) Búho real (F) Grand-duc d'Europe, Hibou grand-duc
Búho campestre (S): *Asio flammeus*
Búho Chico (S): *Asio otus*
Búho-cornudo caricafe (S): *Asio otus*
Búho orejicorto (S): *Asio flammeus*
Búho real (S): *Bubo bubo*
Buitre común (S): *Gyps fulvus*
Buitre Leonado (S): *Gyps fulvus*
Buitre leonado común (S): *Gyps fulvus*
Buitre negro (S): *Aegypius monachus*
Busard cendré (F): *Circus pygargus*
Busard de montagne (F): *Circus pygargus*
Busard des roseaux (F): *Circus aeruginosus*
Busardo calzado (S): *Buteo lagopus*
Busardo moro (S): *Buteo rufinus*
Busardo ratonero (S): *Buteo buteo*
Busard pâle (F): *Circus macrourus*
Busard Saint-Martin (F): *Circus cyaneus*
Buse féroce (F): *Buteo rufinus*
Buse pattue (F): *Buteo lagopus*
Buse variable (F): *Buteo buteo*
Bustard, Great (E): *Otis tarda*
Bustard, Little (E): *Tetrax tetrax*
Buteo bannermani Swann, 1919 = *Buteo buteo* (Linnaeus, 1758)
Buteo buteo (Linnaeus, 1758) II ²⁸ ACCIPITRIDAE (Aves) (E) Buzzard, Common Buzzard, Eurasian Buzzard (S) Busardo ratonero, Ratonero común (F) Buse variable
Buteo japonicus Temminck & Schlegel, 1844 = *Buteo buteo* (Linnaeus, 1758)
Buteo lagopus (Pontoppidan, 1763) II ²⁸ ACCIPITRIDAE (Aves) (E) Rough-legged Buzzard, Rough-legged Hawk (S) Aguillilla ártica, Busardo calzado, Ratonero calzado (F) Buse pattue
Buteo refectus Portenko, 1935 = *Buteo buteo* (Linnaeus, 1758)
Buteo rufinus (Cretzschmar, 1827) II ²⁸ ACCIPITRIDAE (Aves) (E) Long-legged Buzzard (S) Busardo moro, Ratonero moro (F) Buse féroce
Butterfly, Apollo (E): *Parnassius apollo*
Buzzard (E): *Buteo buteo*
Buzzard, Common (E): *Buteo buteo*
Buzzard, Eurasian (E): *Buteo buteo*
Buzzard, Honey (E): *Pernis apivorus*
Buzzard, Long-legged (E): *Buteo rufinus*
Buzzard, Rough-legged (E): *Buteo lagopus*
Caballo marino (S): *Hippocampus hippocampus*
Cabalo de mar (S): *Hippocampus hippocampus*
Canis aureus Linnaeus, 1758 III CANIDAE (Mammalia) (E) Common Jackal, Golden Jackal (S) Chacal (F) Chacal commun, Chacal doré
Canis familiaris Linnaeus, 1758 = *Canis lupus* Linnaeus, 1758
Canis himalayensis Aggarwal, Kivisild, Ramadevi & Singh, 2007 = *Canis lupus* Linnaeus, 1758
Canis indica Aggarwal, Kivisild, Ramadevi & Singh, 2007 = *Canis lupus* Linnaeus, 1758
Canis lupus Linnaeus, 1758 VIII ¹⁰ CANIDAE (Mammalia) (E) Common Wolf, Grey Wolf, Timber Wolf, Wolf (S) Lobo, Lobo común (F) Loup, Loup gris, Loup vulgaire
Canis lupus dingo Linnaeus, 1758 = *Canis lupus* Linnaeus, 1758
Canis lycaon Schreber, 1775 = *Canis lupus* Linnaeus, 1758
Canis niger Bartram, 1791 = *Canis lupus* Linnaeus, 1758
Canis rufus Audubon & Bachman, 1851 = *Canis lupus* Linnaeus, 1758
Cárabo (S): *Strix aluco*
Cárabo común (S): *Strix aluco*
Cárabo uralense (S): *Strix uralensis*
Caretta cepedii Merrem, 1820 = *Chelonia mydas* (Linnaeus, 1758)
Caretta esculenta Merrem, 1820 = *Chelonia mydas* (Linnaeus, 1758)
Caretta thunbergii Merrem, 1820 = *Chelonia mydas* (Linnaeus, 1758)
Cat, Wild (E): *Felis silvestris*
Cernícalo común (S): *Falco tinnunculus*

- Cernícalo Patirrojo (S): *Falco vespertinus*
 Cernícalo primilla (S): *Falco naumanni*
 Cernícalo Vulgar (S): *Falco tinnunculus*
 Chacal (S): *Canis aureus*
 Chacal commun (F): *Canis aureus*
 Chacal doré (F): *Canis aureus*
 Chat orné (F): *Felis silvestris*
 Chat sauvage (F): *Felis silvestris*
Chelonia agassizii Bocourt, 1868 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia bicarinata Lesson, 1834 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia formosa Girard, 1858 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia lachrymata Cuvier, 1829 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia lata Philippi, 1887 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia maculosa Cuvier, 1829 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia marmorata Duméril & Bibron, 1835 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia mydas (Linnaeus, 1758) I CHELONIIDAE (Reptilia) (E) Green Turtle (S) Tortuga blanca, Tortuga verde (F) Tortue comestible, Tortue franche, Tortue verte
Chelonia tenuis Girard, 1858 = *Chelonia mydas* (Linnaeus, 1758)
Chelonia virgata Schweigger, 1812 = *Chelonia mydas* (Linnaeus, 1758)
 Cheval de mer (F): *Hippocampus hippocampus*
 Cheval marin (F): *Hippocampus guttulatus*
 Chevêche d'Athéna (F): *Athene noctua*
 Chevêchette d'Europe (F): *Glaucidium passerinum*
 Chouette chevêche (F): *Athene noctua*
 Chouette chevêchette (F): *Glaucidium passerinum*
 Chouette de l'Oural (F): *Strix uralensis*
 Chouette de Tengmalm (F): *Aegolius funereus*
 Chouette effraie (F): *Tyto alba*
 Chouette hulotte (F): *Strix aluco*
Ciconia nigra (Linnaeus, 1758) II CICONIIDAE (Aves) (E) Black Stork (S) Cigüeña negra (F) Cigogne noire
 Cigogne noire (F): *Ciconia nigra*
 Cigüeña negra (S): *Ciconia nigra*
 Circaète Jean-le-Blanc (F): *Circaetus gallicus*
Circaetus gallicus (Gmelin, 1788) II 28 ACCIPITRIDAE (Aves) (E) Short-toed Eagle, Short-toed Snake-Eagle (S) Águila culebrera, Culebrera barreada, Culebrera europea (F) Circaète Jean-le-Blanc
Circaetus gallicus heptneri (Gmelin, 1788) = *Circaetus gallicus* (Gmelin, 1788)
Circus aeruginosus (Linnaeus, 1758) II 28 ACCIPITRIDAE (Aves) (E) Eurasian Marsh-Harrier, Marsh Harrier, Western Marsh-Harrier (S) Aguilucho lagunero, Aguilucho lagunero Occidental (F) Busard des roseaux
Circus cyaneus (Linnaeus, 1766) II 28 ACCIPITRIDAE (Aves) (E) Hen Harrier, Marsh Hawk, Northern Harrier (S) Aguilucho pálido, Gavilán rastrero (F) Busard Saint-Martin
Circus macrourus (S. G. Gmelin, 1770) II 28 ACCIPITRIDAE (Aves) (E) Pale Harrier, Pallid Harrier (S) Aguilucho papialbo (F) Busard pâle
Circus pygargus (Linnaeus, 1758) II 28 ACCIPITRIDAE (Aves) (E) Montagu's Harrier (S) Aguilucho cenizo (F) Busard cendré, Busard de montagne
 Civelle (F): *Anguilla anguilla*
Clanga clanga (Pallas, 1811) = *Aquila clanga* Pallas, 1811
Clanga hastata (Lesson, 1831) = *Aquila pomarina* Brehm, 1831
Clanga pomarina (C. L. Brehm, 1831) = *Aquila pomarina* Brehm, 1831
 Cola de pescado (S): *Huso huso*
 Coureuse (F): *Anguilla anguilla*
 Courlis à bec grêle (F): *Numenius tenuirostris*
 Crane (E): *Grus grus*
 Crane, Common (E): *Grus grus*
 Crane, Demoiselle (E): *Anthropoides virgo*
 Créa (F): *Acipenser sturio*
 Créac (F): *Acipenser sturio*
 Créach (F): *Acipenser sturio*
 Culebrera barreada (S): *Circaetus gallicus*
 Culebrera europea (S): *Circaetus gallicus*
 Curlew, Slender-billed (E): *Numenius tenuirostris*
 Dauphin commun (F): *Delphinus delphis*
 De la riviere (F): *Anguilla anguilla*
 Delfín común (S): *Delphinus delphis*
 Delfín mular (S): *Tursiops truncatus*
Delphinus delphis Linnaeus, 1758 II 20 DELPHINIDAE (Mammalia) (E) Atlantic Dolphin, Common Dolphin, Pacific Dolphin, Saddle-backed Dolphin, Short-beaked Saddleback Dolphin (S) Delfín común (F) Dauphin commun
Delphinus tropicalis van Bree, 1971 = *Delphinus delphis* Linnaeus, 1758
 Demoiselle de Numidie (F): *Anthropoides virgo*
 Dolphin, Atlantic (E): *Delphinus delphis*
 Dolphin, Bottlenose (E): *Tursiops truncatus*
 Dolphin, Bottle-nosed (E): *Tursiops truncatus*
 Dolphin, Common (E): *Delphinus delphis*
 Dolphin, Pacific (E): *Delphinus delphis*
 Dolphin, Saddle-backed (E): *Delphinus delphis*
 Dolphin, Short-beaked Bottlenose (E): *Tursiops truncatus*
 Dolphin, Short-beaked Saddleback (E): *Delphinus delphis*
 Duck, White-headed (E): *Oxyura leucocephala*
 Eagle, Bonelli's (E): *Hieraaetus fasciatus*
 Eagle, Booted (E): *Hieraaetus pennatus*
 Eagle, Eastern Imperial (E): *Aquila heliaca*
 Eagle, Golden (E): *Aquila chrysaetos*
 Eagle, Greater Spotted (E): *Aquila clanga*
 Eagle, Grey Sea (E): *Haliaeetus albicilla*
 Eagle, Imperial (E): *Aquila heliaca*
 Eagle, Lesser Spotted (E): *Aquila pomarina*
 Eagle-Owl, Eurasian (E): *Bubo bubo*
 Eagle, Short-toed (E): *Circaetus gallicus*
 Eagle, Spotted (E): *Aquila clanga*
 Eagle, Steppe (E): *Aquila nipalensis*
 Eagle, White-tailed (E): *Haliaeetus albicilla*
 Eel (E): *Anguilla anguilla*
 eel, Common (E): *Anguilla anguilla*

eel, European (E): *Anguilla anguilla*
eel, River (E): *Anguilla anguilla*
eel, Silver (E): *Anguilla anguilla*
eel, Sing (E): *Anguilla anguilla*
eel, Weed (E): *Anguilla anguilla*
eel, Yellow (E): *Anguilla anguilla*
Effraie africaine (F): *Tyto alba*
Effraie des clochers (F): *Tyto alba*
Élançon blanc (F): *Elanus caeruleus*
Elanio azul (S): *Elanus caeruleus*
Elanio común (S): *Elanus caeruleus*
Élanion blanc (F): *Elanus caeruleus*
Elanus caeruleus (Desfontaines, 1789) II 28
ACCIPITRIDAE (Aves) (E) Black-shouldered Kite,
Black-winged Kite (S) Elanio azul, Elanio común (F)
Élançon blanc, Élanion blanc
Engoulevent d'Europe (F): *Aegolius funereus*
Épervier à pieds courts (F): *Accipiter brevipes*
Épervier d'Europe (F): *Accipiter nisus*
Érismature à tête blanche (F): *Oxyura leucocephala*
Eryx cerastes (Linnaeus, 1758) = *Eryx jaculus* (Linnaeus,
1758)
Eryx familiaris Eichwald, 1831 = *Eryx jaculus* (Linnaeus,
1758)
Eryx jaculus (Linnaeus, 1758) II BOIDAE (Reptilia) (E)
Caucasian Sand Boa, Javelin Sand Boa, Spotted Sand
Boa (S) Boa jabalina (F) Boa des sables occidental,
Boa-javelot, Eryx javelot
Eryx javelot (F): *Eryx jaculus*
Eryx johnii persicus (Russell, 1801) = *Eryx jaculus*
(Linnaeus, 1758)
Eryx persicus Nikolsky, 1907 = *Eryx jaculus* (Linnaeus,
1758)
Eryx turcicus (Oliver, 1801) = *Eryx jaculus* (Linnaeus,
1758)
Esmerejón (S): *Falco columbarius*
Espátula (S): *Platalea leucorodia*
Espátula blanca (S): *Platalea leucorodia*
Espátula común (S): *Platalea leucorodia*
Esterlete (S): *Acipenser ruthenus*
Estourioun (F): *Acipenser sturio*
Esturgeon (F): *Acipenser sturio*
Esturgeon à barbillons frangés (F): *Acipenser nudiiventris*
Esturgeon atlantique (F): *Acipenser sturio*
Esturgeon atlantique d'Europe (F): *Acipenser sturio*
Esturgeon commun (F): *Acipenser sturio*
Esturgeon de la Baltique (F): *Acipenser sturio*
Esturgeon de Sibérie (F): *Acipenser ruthenus*
Esturgeon du Danube (F): *Acipenser gueldenstaedtii*
Esturgeon étoilé (F): *Acipenser stellatus*
Esturgeon européen (F): *Acipenser sturio*
Esturgeon européen occidentale (F): *Acipenser sturio*
Esturgeon nu (F): *Acipenser nudiiventris*
Esturgeon russe, Oscière (F): *Acipenser gueldenstaedtii*
Esturión (S): *Huso huso*
Esturión (S): *Acipenser sturio*
Esturión barba de flecos (S): *Acipenser nudiiventris*
Esturión beluga (S): *Huso huso*
Esturión común (S): *Acipenser sturio*
Esturión del Danubio (S): *Acipenser gueldenstaedtii*
Esturión de Siberia (S): *Acipenser ruthenus*
Esturión estrellado (S): *Acipenser stellatus*
Étrugeon (F): *Acipenser sturio*
Falco aeruginosus Linnaeus, 1758 = *Circus aeruginosus*
(Linnaeus, 1758)
Falco albicilla Linnaeus, 1758 = *Haliaeetus albicilla*
(Linnaeus, 1758)
Falco alexanderi Bourne, 1955 = *Falco tinnunculus*
Linnaeus, 1758
Falco altaicus (Menzbier, 1891) = *Falco cherrug* Gray,
1834
Falco apivorus Linnaeus, 1758 = *Pernis apivorus*
(Linnaeus, 1758)
Falco biarmicus Temminck, 1825 II 28 FALCONIDAE
(Aves) (E) Lanner, Lanner Falcon (S) Halcón borní (F)
Faucon lanier
Falco buteo Linnaeus, 1758 = *Buteo buteo* (Linnaeus,
1758)
Falco caeruleus Desfontaines, 1789 = *Elanus caeruleus*
(Desfontaines, 1789)
Falco cherrug Gray, 1834 II 28 FALCONIDAE (Aves) (E)
Saker, Saker Falcon (S) Halcón sacre (F) Faucon sacre
Falco chrysaetos Linnaeus, 1758 = *Aquila chrysaetos*
(Linnaeus, 1758)
Falco columbarius Linnaeus, 1758 II 28 FALCONIDAE
(Aves) (E) Merlin, Pigeon Hawk (S) Esmerejón, Halcón
migratorio, Halcón palomero (F) Faucon émerillon
Falco cyaneus Linnaeus, 1766 = *Circus cyaneus*
(Linnaeus, 1766)
Falco eleonora Géné, 1839 II 28 FALCONIDAE (Aves)
(E) Eleonora's Falcon (S) Halcón de Eleonor, Halcón
de Eleonora (F) Faucon d'Éléonore
Falco gallicus Gmelin, 1788 = *Circaetus gallicus* (Gmelin,
1788)
Falco gentilis Linnaeus, 1758 = *Accipiter gentilis*
(Linnaeus, 1758)
Falco haliaetus Linnaeus, 1758 = *Pandion haliaetus*
(Linnaeus, 1758)
Falco kreyenborgi Kleinschmidt, 1929 = *Falco peregrinus*
Tunstall, 1771
Falco lagopus Pontoppidan, 1763 = *Buteo lagopus*
(Pontoppidan, 1763)
Falco macrourus S. G. Gmelin, 1770 = *Circus macrourus*
(S. G. Gmelin, 1770)
Falco madens Ripley & Watson, 1963 = *Falco peregrinus*
Tunstall, 1771
Falco migrans Boddaert, 1783 = *Milvus migrans*
(Boddaert, 1783)
Falco milvus Linnaeus, 1758 = *Milvus milvus* (Linnaeus,
1758)
Falco naumanni Fleischer, 1818 II 28 FALCONIDAE
(Aves) (E) Lesser Kestrel (S) Cernícalo primilla (F)
Faucon crécerellette
Falco neglectus Schlegel, 1873 = *Falco tinnunculus*
Linnaeus, 1758
Falcon, Eleonora's (E): *Falco eleonora*
Falcon, Gyr (E): *Falco rusticolus*
Falco nisus Linnaeus, 1758 = *Accipiter nisus* (Linnaeus,
1758)
Falcon, Lanner (E): *Falco biarmicus*

- Falcon, Peregrine (E): *Falco peregrinus*
 Falcon, Red-footed (E): *Falco vespertinus*
 Falcon, Saker (E): *Falco cherrug*
 Falcon, Western Red-footed (E): *Falco vespertinus*
Falco pennatus Gmelin, 1788 = *Hieraaetus pennatus* (Gmelin, 1788)
Falco peregrinus Tunstall, 1771 I FALCONIDAE (Aves) (E) Duck Hawk, Peregrine, Peregrine Falcon (S) Halcón blancuzco, Halcón común, Halcón peregrino, Halcón real, Halcón viajero (F) Faucon pèlerin
Falco pygargus Linnaeus, 1758 = *Circus pygargus* (Linnaeus, 1758)
Falco rufinus Cretzschmar, 1827 = *Buteo rufinus* (Cretzschmar, 1827)
Falco rusticolus Linnaeus, 1758 I FALCONIDAE (Aves) (E) Gyrfalcon, Gyr Falcon (S) Halcón gerifalte (F) Faucon gerfaut, Gerfaut
Falco subbuteo Linnaeus, 1758 II 28 FALCONIDAE (Aves) (E) Eurasian Hobby, Hobby, Northern Hobby (S) Alcotán, Alcotán europeo (F) Faucon hobereau
Falco tinnunculus Linnaeus, 1758 II 28 FALCONIDAE (Aves) (E) Common Kestrel, Eurasian Kestrel, Kestrel (S) Cernícalo común, Cernícalo Vulgar (F) Faucon crécerelle
Falco vespertinus Linnaeus, 1766 II 28 FALCONIDAE (Aves) (E) Red-footed Falcon, Western Red-footed Falcon (S) Cernícalo Patirrojo (F) Faucon kobez
 Faucon crécerelle (F): *Falco tinnunculus*
 Faucon crécerellette (F): *Falco naumanni*
 Faucon d'Éléonore (F): *Falco eleonora*
 Faucon émerillon (F): *Falco columbarius*
 Faucon gerfaut (F): *Falco rusticolus*
 Faucon hobereau (F): *Falco subbuteo*
 Faucon kobez (F): *Falco vespertinus*
 Faucon lanier (F): *Falco biarmicus*
 Faucon pèlerin (F): *Falco peregrinus*
 Faucon sacre (F): *Falco cherrug*
Felis libyca Forster, 1780 = *Felis silvestris* Schreber, 1777
Felis lynx Linnaeus, 1758 = *Lynx lynx* (Linnaeus, 1758)
Felis ornata Gray, 1830 = *Felis silvestris* Schreber, 1777
Felis silvestris Schreber, 1777 II 11 FELIDAE (Mammalia) (E) Wildcat, Wild Cat (S) Gato montés, Gato silvestre (F) Chat orné, Chat sauvage
 Foca monje (S): *Monachus monachus*
 Foca monje del Mediterráneo (S): *Monachus monachus*
Furculachelys nabeulensis Highfield, 1990 = *Testudo graeca* Linnaeus, 1758
Furculachelys whitei (Bennett, 1836) = *Testudo graeca* Linnaeus, 1758
 Gallo lira (S): *Tetrax tetrax*
 Gato montés (S): *Felis silvestris*
 Gato silvestre (S): *Felis silvestris*
 Gavilán azor (S): *Accipiter gentilis*
 Gavilán común (S): *Accipiter nisus*
 Gavilán griego (S): *Accipiter brevipes*
 Gavilán pescador (S): *Pandion haliaetus*
 Gavilán rastrero (S): *Circus cyaneus*
 Gerfaut (F): *Falco rusticolus*
Gladostomus stellatus (Pallas, 1771) = *Acipenser stellatus* Pallas, 1771
Glaucidium passerinum (Linnaeus, 1758) II 31 STRIGIDAE (Aves) (E) Eurasian Pygmy-Owl, Pygmy Owl (S) Mochuelo alpino, Mochuelo chico (F) Chevêchette d'Europe, Chouette chevêchette
 Goose, Red-breasted (E): *Branta ruficollis*
 Goshawk (E): *Accipiter gentilis*
 Goshawk, Northern (E): *Accipiter gentilis*
 Grand Dauphin (F): *Tursiops truncatus*
 Grand-duc d'Europe (F): *Bubo bubo*
 Grande Outarde (F): *Otis tarda*
 Grand esturgeon (F): *Huso huso*
 Griffon, Eurasian (E): *Gyps fulvus*
 Grue cendrée (F): *Grus grus*
 Grue demoiselle (F): *Anthropoides virgo*
 Grulla Común (S): *Grus grus*
 Grulla damisela (S): *Anthropoides virgo*
 Grulla moruna (S): *Anthropoides virgo*
Grus grus (Linnaeus, 1758) II GRUIDAE (Aves) (E) Common Crane, Crane (S) Grulla Común (F) Grue cendrée
Grus virgo (Linnaeus, 1758) = *Anthropoides virgo* (Linnaeus, 1758)
 Guincho (S): *Pandion haliaetus*
 Gypaète barbu (F): *Gypaetus barbatus*
Gypaetus barbatus (Linnaeus, 1758) II 28 ACCIPITRIDAE (Aves) (E) Bearded Vulture, Lammergeier (S) Quebrantahuesos (F) Gypaète barbu
Gyps fulvus (Hablizl, 1783) II 28 ACCIPITRIDAE (Aves) (E) Eurasian Griffon, Eurasian Griffon Vulture, Griffon Vulture (S) Buitre común, Buitre Leonado, Buitre leonado común (F) Vautour fauve
 Gyrfalcon (E): *Falco rusticolus*
 Halcón abejero (S): *Pernis apivorus*
 Halcón blancuzco (S): *Falco peregrinus*
 Halcón borní (S): *Falco biarmicus*
 Halcón común (S): *Falco peregrinus*
 Halcón de Eleonor (S): *Falco eleonora*
 Halcón de Eleonora (S): *Falco eleonora*
 Halcón gerifalte (S): *Falco rusticolus*
 Halcón migratorio (S): *Falco columbarius*
 Halcón palomero (S): *Falco columbarius*
 Halcón peregrino (S): *Falco peregrinus*
 Halcón real (S): *Falco peregrinus*
 Halcón sacre (S): *Falco cherrug*
 Halcón viajero (S): *Falco peregrinus*
Haliaeetus albicilla (Linnaeus, 1758) I ACCIPITRIDAE (Aves) (E) Grey Sea Eagle, White-tailed Eagle (S) Pigargo, Pigargo coliblanco, Pigargo común, Pigargo Europeo (F) Pygargue à queue blanche, Pygargue commun
Haliaeetus lineatus J. E. Gray, 1831 = *Milvus migrans* (Boddaert, 1783)
 Harrier, Hen (E): *Circus cyaneus*
 Harrier, Marsh (E): *Circus aeruginosus*
 Harrier, Montagu's (E): *Circus pygargus*
 Harrier, Northern (E): *Circus cyaneus*
 Harrier, Pale (E): *Circus macrourus*
 Harrier, Pallid (E): *Circus macrourus*
 Hawk, Duck (E): *Falco peregrinus*
 Hawk, Marsh (E): *Circus cyaneus*

- Hawk, Pigeon (E): *Falco columbarius*
Hawk, Rough-legged (E): *Buteo lagopus*
Helops stellatus (Pallas, 1771) = *Acipenser stellatus* Pallas, 1771
Hibou brachyote (F): *Asio flammeus*
Hibou des marais (F): *Asio flammeus*
Hibou grand-duc (F): *Bubo bubo*
Hibou moyen-duc (F): *Asio otus*
Hibou petit-duc (F): *Otus scops*
Hieraaetus fasciatus (Vieillot, 1822) II 28 ACCIPITRIDAE (Aves) (E) Bonelli's Eagle (S) Águila-azor perdicera, Águila de Bonelli, Águila perdicera (F) Aigle de Bonelli
Hieraaetus fasciatus AERC TAC (2003) = *Hieraaetus fasciatus* (Vieillot, 1822)
Hieraaetus fasciatus Sibley and Monroe (1990, 1993) = *Hieraaetus fasciatus* (Vieillot, 1822)
Hieraaetus pennatus (Gmelin, 1788) II 28 ACCIPITRIDAE (Aves) (E) Booted Eagle (S) Águila calzada, Aguillilla calzada (F) Aigle botté
Hippocampe (F): *Hippocampus hippocampus*
Hippocampe à museau court (F): *Hippocampus hippocampus*
Hippocampe moucheté (F): *Hippocampus guttulatus*
Hippocampus antiquorum Leach, 1814 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus antiquus Risso, 1827 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus atrichus de la Pylaie, 1835 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus bicuspis Kaup, 1856 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus brevisrostris Cuvier, 1829 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus europaeus Ginsburg, 1933 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus filamentosus Duméril, 1870 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus guttulatus Cuvier, 1829 II SYNGNATHIDAE (Actinopteri) (E) Long-snouted Seahorse, Maned Seahorse, Spiny Seahorse (F) Cheval marin, Hippocampe moucheté
Hippocampus heptagonus Rafinesque, 1810 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus hippocampus (Linnaeus, 1758) II SYNGNATHIDAE (Actinopteri) (E) Black Seahorse, Sea Horse, Short-snouted Seahorse (S) Caballo marino, Cabalo de mar (F) Cheval de mer, Hippocampe, Hippocampe à museau court
Hippocampus jubatus de la Pylaie, 1835 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus longirostris Schinz, 1822 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus microcoronatus Slastenenko, 1938 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus microstephanus Slastenenko, 1937 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus multiannularis Ginsburg, 1937 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus pentagonus Ginsburg, 1937 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus ramulosus Leach, 1814 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus rondeletii Yarrell (ex Willughby), 1841 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hippocampus rosaceus Risso, 1827 = *Hippocampus guttulatus* Cuvier, 1829
Hippocampus vulgaris Cloquet, 1821 = *Hippocampus hippocampus* (Linnaeus, 1758)
Hirudo verbana Carena, 1820 II HIRUDINIDAE (Hirudinoidea) (E) Southern Medicinal Leech
Hobby (E): *Falco subbuteo*
Hobby, Eurasian (E): *Falco subbuteo*
Hobby, Northern (E): *Falco subbuteo*
Honey-buzzard, European (E): *Pernis apivorus*
Horse, Sea (E): *Hippocampus hippocampus*
Hulotte chat-huant (F): *Strix aluco*
Huso huso (Linnaeus, 1758) II ACIPENSERIDAE (Actinopteri) (E) Beluga, European Sturgeon, Giant Sturgeon, Great Sturgeon, Russian Sturgeon (S) Beluga, Cola de pescado, Esturión, Esturión beluga (F) Beluga, Grand esturgeon, Ichtuocolle
Huso huso caspicus Babushkin, 1942 = *Huso huso* (Linnaeus, 1758)
Huso huso maoticus Sal'nikov & Malyatskii, 1934 = *Huso huso* (Linnaeus, 1758)
Huso huso orientalis Lelek, 1987 = *Huso huso* (Linnaeus, 1758)
Huso huso ponticus Sal'nikov & Malyatskii, 1934 = *Huso huso* (Linnaeus, 1758)
Huso ichthyocolla Bonaparte, 1846 = *Huso huso* (Linnaeus, 1758)
Ichtuocolle (F): *Huso huso*
Jackal, Common (E): *Canis aureus*
Jackal, Golden (E): *Canis aureus*
Kestrel (E): *Falco tinnunculus*
Kestrel, Common (E): *Falco tinnunculus*
Kestrel, Eurasian (E): *Falco tinnunculus*
Kestrel, Lesser (E): *Falco naumanni*
Kite, Black (E): *Milvus migrans*
Kite, Black-shouldered (E): *Elanus caeruleus*
Kite, Black-winged (E): *Elanus caeruleus*
Kite, Pariah (E): *Milvus migrans*
Kite, Red (E): *Milvus milvus*
Kite, Yellow-billed (E): *Milvus migrans*
Lammergeier (E): *Gypaetus barbatus*
Lanner (E): *Falco biarmicus*
Lechuza campestre (S): *Asio flammeus*
Lechuza común (S): *Tyto alba*
Lechuza de campanario (S): *Tyto alba*
Lechuza de Tengmalm (S): *Aegolius funereus*
Lechuza orejicorta (S): *Asio flammeus*
Lechuzón campestre (S): *Asio flammeus*
Leech, Southern Medicinal (E): *Hirudo verbana*
Leptocephalus brevisrostris Kaup, 1856 = *Anguilla anguilla* (Linnaeus, 1758)
Lince (S): *Lynx lynx*
Lince boreal (S): *Lynx lynx*
Lince europeo (S): *Lynx lynx*
Lobo (S): *Canis lupus*
Lobo común (S): *Canis lupus*

- Loup (F): *Canis lupus*
Loup gris (F): *Canis lupus*
Loup vulgaire (F): *Canis lupus*
Loutre commune (F): *Lutra lutra*
Loutre de rivière (F): *Lutra lutra*
Loutre d'Europe (F): *Lutra lutra*
Lutra lutra (Linnaeus, 1758) I MUSTELIDAE (Mammalia)
(E) Common Otter, Eurasian Otter, European Otter, European River Otter, Old World Otter (S) Nutria, Nutria común, Nutria europea (F) Loutre commune, Loutre de rivière, Loutre d'Europe
Lynx (F): *Lynx lynx*
Lynx boréal (F): *Lynx lynx*
Lynx d'Eurasie (F): *Lynx lynx*
Lynx, Eurasian (E): *Lynx lynx*
Lynx lynx (Linnaeus, 1758) II ¹¹ FELIDAE (Mammalia)
(E) Eurasian Lynx (S) Lince, Lince boreal, Lince europeo (F) Lynx, Lynx boréal, Lynx d'Eurasie
Malvasía (S): *Oxyura leucocephala*
Malvasía Cabeciblanca (S): *Oxyura leucocephala*
Margignou (F): *Anguilla anguilla*
Mariposa apollo (S): *Parnassius apollo*
Marsh-Harrier, Eurasian (E): *Circus aeruginosus*
Marsh-Harrier, Western (E): *Circus aeruginosus*
Marsopa común (S): *Phocoena phocoena*
Marsouin (F): *Phocoena phocoena*
Marsouin commun (F): *Phocoena phocoena*
Merlin (E): *Falco columbarius*
Milan noir (F): *Milvus migrans*
Milano negro (S): *Milvus migrans*
Milano real (S): *Milvus milvus*
Milan royal (F): *Milvus milvus*
Milanus nigro (S): *Milvus migrans*
Milvus fasciicauda Hartert, 1914 = *Milvus milvus* (Linnaeus, 1758)
Milvus lineatus (Gray, 1831) = *Milvus migrans* (Boddaert, 1783)
Milvus migrans (Boddaert, 1783) II ²⁸ ACCIPITRIDAE (Aves) (E) Black Kite, Pariah Kite, Yellow-billed Kite (S) Milano negro, Milanus nigro (F) Milan noir
Milvus milvus (Linnaeus, 1758) II ²⁸ ACCIPITRIDAE (Aves) (E) Red Kite (S) Milano real (F) Milan royal
Mochuelo alpino (S): *Glaucidium passerinum*
Mochuelo boreal (S): *Aegolius funereus*
Mochuelo chico (S): *Glaucidium passerinum*
Mochuelo común (S): *Athene noctua*
Mochuelo europeo (S): *Athene noctua*
Monachus monachus (Hermann, 1779) I PHOCIDAE (Mammalia) (E) Mediterranean Monk Seal (S) Foca monje, Foca monje del Mediterráneo (F) Phoque-moine, Phoque-moine méditerranéen
Morphnus hastatus Lesson, 1834 = *Aquila pomarina* Brehm, 1831
Mouflon (E): *Ovis aries*
Muraena anguilla maculata Nardo, 1847 = *Anguilla anguilla* (Linnaeus, 1758)
Muraena oxyrhina Ekström, 1831 = *Anguilla anguilla* (Linnaeus, 1758)
Muraena platyrhina Ekström, 1831 = *Anguilla anguilla* (Linnaeus, 1758)
Neophron percnopterus (Linnaeus, 1758) II ²⁸ ACCIPITRIDAE (Aves) (E) Egyptian Vulture (S) Alimoche, Alimoche común (F) Percnoptère d'Egypte, Vautour percnoptère
Numenius tenuirostris Vieillot, 1817 I SCOLOPACIDAE (Aves) (E) Slender-billed Curlew (S) Zarapito fino (F) Courlis à bec grêle
Nutria (S): *Lutra lutra*
Nutria común (S): *Lutra lutra*
Nutria europea (S): *Lutra lutra*
Nyctale de Tengmalm (F): *Aegolius funereus*
Osetr (E): *Acipenser gueldenstaedtii*
Oso pardo (S): *Ursus arctos*
Osprey (E): *Pandion haliaetus*
Otis tarda Linnaeus, 1758 II OTIDIDAE (Aves) (E) Great Bustard (S) Avutarda, Avutarda común, Avutarda euroasiática (F) Grande Outarde, Outarde barbue
Otis tetrax Linnaeus, 1758 = *Tetrax tetrax* (Linnaeus, 1758)
Otter, Common (E): *Lutra lutra*
Otter, Eurasian (E): *Lutra lutra*
Otter, European (E): *Lutra lutra*
Otter, European River (E): *Lutra lutra*
Otter, Old World (E): *Lutra lutra*
Otus bengalensis Franklin, 1831 = *Bubo bubo* (Linnaeus, 1758)
Otus scops (Linnaeus, 1758) II ³¹ STRIGIDAE (Aves) (E) Common Scops-Owl, Eurasian Scops-Owl, Scops Owl (S) Autillo, Autillo europeo (F) Hibou petit-duc, Petit-duc scops
Ours brun (F): *Ursus arctos*
Ours grizzly (F): *Ursus arctos*
Outarde barbue (F): *Otis tarda*
Outarde canepetière (F): *Tetrax tetrax*
Ovis arabica Sopin & Harrison, 1986 = *Ovis aries* Linnaeus, 1758
Ovis aries Linnaeus, 1758 I/II ⁵ BOVIDAE (Mammalia) (E) Domestic Sheep, Mouflon, Red Sheep, Shapo, Shapu, Urial (S) Urial (F) Urial
Ovis jubata Kerr, 1792 = *Ovis aries* Linnaeus, 1758
Ovis orientalis Gmelin, 1774 = *Ovis aries* Linnaeus, 1758
Ovis vignei arkal Eversmann, 1850 = *Ovis aries* Linnaeus, 1758
Ovis vignei blanfordi Hume, 1877 = *Ovis aries* Linnaeus, 1758
Ovis vignei blythi, 1841 = *Ovis aries* Linnaeus, 1758
Ovis vignei bochariensis Nasonov, 1914 = *Ovis aries* Linnaeus, 1758
Ovis vignei cycloceros Hutton, 1842 = *Ovis aries* Linnaeus, 1758
Ovis vignei dolgopolovi Nasonov, 1913 = *Ovis aries* Linnaeus, 1758
Ovis vignei punjabiensis Lydekker, 1913 = *Ovis aries* Linnaeus, 1758
Ovis vignei varentsowi Satunin, 1905 = *Ovis aries* Linnaeus, 1758
Owl, Barn (E): *Tyto alba*
Owl, Boreal (E): *Aegolius funereus*
Owl, Eagle (E): *Bubo bubo*
Owlet, Tibet (E): *Athene noctua*

Owl, Little (E): *Athene noctua*
Owl, Long-eared (E): *Asio otus*
Owl, Northern Little (E): *Athene noctua*
Owl, Pygmy (E): *Glaucidium passerinum*
Owl, Scops (E): *Otus scops*
Owl, Short-eared (E): *Asio flammeus*
Owl, Tawny (E): *Strix aluco*
Owl, Tengmalm's (E): *Aegolius funereus*
Owl, Ural (E): *Strix uralensis*
Oxyura leucocephala (Scopoli, 1769) II ANATIDAE
(Aves) (E) White-headed Duck (S) Malvasía, Malvasía
Cabeciblanca (F) Érismaure à tête blanche
Pandion haliaetus (Linnaeus, 1758) II ²⁸ PANDIONIDAE
(Aves) (E) Osprey (S) Águila pescadora, Águila
sangual, Gavilán pescador, Guincho (F) Aigle pêcheur,
Balbugard fluviatile, Balbuzard pêcheur
Parnassius apollo Linnaeus, 1758 II PAPILIONIDAE
(Insecta) (E) Apollo, Apollo Butterfly, Mountain Apollo
(S) Apolo, Mariposa apollo
Pelecanus crispus Bruch, 1832 I PELECANIDAE (Aves)
(E) Dalmatian Pelican (S) Pelicano Ceñudo, Pelicano
rizado (F) Pélican dalmate, Pélican Frisé
Pelecanus philippensis crispus Gmelin, 1789 = *Pelecanus*
crispus Bruch, 1832
Pelias berus ursinii (Linnaeus, 1758) = *Vipera ursinii*
(Bonaparte, 1835)
Pelias ursinii Bonaparte, 1835 = *Vipera ursinii* (Bonaparte,
1835)
Pélican dalmate (F): *Pelecanus crispus*
Pelican, Dalmatian (E): *Pelecanus crispus*
Pélican Frisé (F): *Pelecanus crispus*
Pelicano Ceñudo (S): *Pelecanus crispus*
Pelicano rizado (S): *Pelecanus crispus*
Percnoptère d'Égypte (F): *Neophron percnopterus*
Peregrine (E): *Falco peregrinus*
Pernis apivorus (Linnaeus, 1758) II ²⁸ ACCIPITRIDAE
(Aves) (E) European Honey-buzzard, Honey Buzzard
(S) Abejero europeo, Halcón abejero (F) Bondrée
apivore
Petit-duc scops (F): *Otus scops*
Pez mular (S): *Tursiops truncatus*
Phocoena phocoena (Linnaeus, 1758) II ²⁰
PHOCOENIDAE (Mammalia) (E) Common Porpoise,
Harbour Porpoise (S) Marsopa común (F) Marsouin,
Marsouin commun
Phocoena vomerina Gill, 1865 = *Phocoena phocoena*
(Linnaeus, 1758)
Phoque-moine (F): *Monachus monachus*
Phoque-moine méditerranéen (F): *Monachus monachus*
Pibale (F): *Anguilla anguilla*
Pigargo (S): *Haliaeetus albicilla*
Pigargo coliblanco (S): *Haliaeetus albicilla*
Pigargo común (S): *Haliaeetus albicilla*
Pigargo Europeo (S): *Haliaeetus albicilla*
Pimperneau (F): *Anguilla anguilla*
Platalea leucorodia Linnaeus, 1758 II
THRESKIORNITHIDAE (Aves) (E) Eurasian Spoonbill,
Spoonbill, White Spoonbill (S) Espátula, Espátula
blanca, Espátula común (F) Spatule blanche
Porpoise, Common (E): *Phocoena phocoena*
Porpoise, Harbour (E): *Phocoena phocoena*
Pougau (F): *Anguilla anguilla*
Pouchurote (F): *Anguilla anguilla*
Pouchuroto (F): *Anguilla anguilla*
Pygargue à queue blanche (F): *Haliaeetus albicilla*
Pygargue commun (F): *Haliaeetus albicilla*
Pygmy-Owl, Eurasian (E): *Glaucidium passerinum*
Quebrantahuesos (S): *Gypaetus barbatus*
Ratonero calzado (S): *Buteo lagopus*
Ratonero común (S): *Buteo buteo*
Ratonero moro (S): *Buteo rufinus*
Resso (F): *Anguilla anguilla*
Rufibrenta ruficollis (Pallas, 1769) = *Branta ruficollis*
(Pallas, 1769)
Saker (E): *Falco cherrug*
Scops-Owl, Common (E): *Otus scops*
Scops-Owl, Eurasian (E): *Otus scops*
Seahorse, Black (E): *Hippocampus hippocampus*
Seahorse, Long-snouted (E): *Hippocampus guttulatus*
Seahorse, Maned (E): *Hippocampus guttulatus*
Seahorse, Short-snouted (E): *Hippocampus hippocampus*
Seahorse, Spiny (E): *Hippocampus guttulatus*
Seal, Mediterranean Monk (E): *Monachus monachus*
Sevruga (F): *Acipenser stellatus*
Sevruga (E): *Acipenser stellatus*
Shapo (E): *Ovis aries*
Shapu (E): *Ovis aries*
Sheep, Domestic (E): *Ovis aries*
Sheep, Red (E): *Ovis aries*
Ship (E): *Acipenser nudiventris*
Sili (F): *Anguilla anguilla*
Sisón (S): *Tetrax tetrax*
Sisón común (S): *Tetrax tetrax*
Snake-Eagle, Short-toed (E): *Circaetus gallicus*
Sollo (S): *Acipenser sturio*
Sollo real (S): *Acipenser sturio*
Souffleur (F): *Tursiops truncatus*
Sparrowhawk (E): *Accipiter nisus*
Sparrowhawk, Eurasian (E): *Accipiter nisus*
Sparrowhawk, Levant (E): *Accipiter brevipes*
Spatule blanche (F): *Platalea leucorodia*
Spoonbill (E): *Platalea leucorodia*
Spoonbill, Eurasian (E): *Platalea leucorodia*
Spoonbill, White (E): *Platalea leucorodia*
Sterlet (F): *Acipenser ruthenus*
Sterlet (E): *Acipenser ruthenus*
Sterletus helenae Duméril, 1870 = *Acipenser ruthenus*
Linnaeus, 1758
Sterletus kankreni Duméril, 1870 = *Acipenser ruthenus*
Linnaeus, 1758
Stork, Black (E): *Ciconia nigra*
Strix alba Scopoli, 1769 = *Tyto alba* (Scopoli, 1769)
Strix aluco Linnaeus, 1758 II ³¹ STRIGIDAE (Aves) (E)
Tawny Owl, Tawny Wood-Owl (S) Cárabo, Cárabo
común (F) Chouette hulotte, Hulotte chat-huant
Strix bubo Linnaeus, 1758 = *Bubo bubo* (Linnaeus, 1758)
Strix flammea Pontopiddan, 1763 = *Asio flammeus*
(Pontoppidan, 1763)
Strix funerea Linnaeus, 1758 = *Aegolius funereus*
(Linnaeus, 1758)

- Strix noctua Scopoli, 1769* = *Athene noctua* (Scopoli, 1769)
- Strix otus Linnaeus, 1758* = *Asio otus* (Linnaeus, 1758)
- Strix passerina Linnaeus, 1758* = *Glaucidium passerinum* (Linnaeus, 1758)
- Strix scops Linnaeus, 1758* = *Otus scops* (Linnaeus, 1758)
- Strix uralensis* Pallas, 1771 II³¹ STRIGIDAE (Aves) (E)**
Ural Owl (S) Cárabo uralense (F) Chouette de l'Oural
- Sturgeon (E): *Acipenser sturio*
- Sturgeon, Atlantic (E): *Acipenser sturio*
- Sturgeon, Azov-Black Sea (E): *Acipenser gueldenstaedtii*
- Sturgeon, Baltic (E): *Acipenser sturio*
- Sturgeon, Barbel (E): *Acipenser nudiventris*
- Sturgeon, Bastard (E): *Acipenser nudiventris*
- Sturgeon, Common (E): *Acipenser sturio*
- Sturgeon, Danube (E): *Acipenser gueldenstaedtii*
- Sturgeon, European (E): *Acipenser sturio*
- Sturgeon, European (E): *Huso huso*
- Sturgeon, Fringebarbel (E): *Acipenser nudiventris*
- Sturgeon, Giant (E): *Huso huso*
- Sturgeon, Great (E): *Huso huso*
- Sturgeon, Kura (E): *Acipenser gueldenstaedtii*
- Sturgeon, Russian (E): *Acipenser gueldenstaedtii*
- Sturgeon, Russian (E): *Huso huso*
- Sturgeon, Sea (E): *Acipenser sturio*
- Sturgeon, Ship (E): *Acipenser nudiventris*
- Sturgeon, Spiny (E): *Acipenser nudiventris*
- Sturgeon, Star (E): *Acipenser stellatus*
- Sturgeon, Starry (E): *Acipenser stellatus*
- Sturgeon, Stellate (E): *Acipenser stellatus*
- Sturgeon, Sterlet (E): *Acipenser ruthenus*
- Sturgeon, Thorn (E): *Acipenser nudiventris*
- Sturio vulgaris Rafinesque, 1810* = *Acipenser sturio* Linnaeus, 1758
- Sulio (S): *Acipenser sturio*
- Testudo anamurensis Weissinger, 1987* = *Testudo graeca* Linnaeus, 1758
- Testudo antakyensis Perälä, 1996* = *Testudo graeca* Linnaeus, 1758
- Testudo armeniaca Chkhikvadze & Bakradze, 1991* = *Testudo graeca* Linnaeus, 1758
- Testudo cepediana Daudin, 1802* = *Chelonia mydas* (Linnaeus, 1758)
- Testudo cyrenaica Pieh & Perälä, 2002* = *Testudo graeca* Linnaeus, 1758
- Testudo enriquesi Parenzan, 1932* = *Testudo hermanni* Gmelin, 1789
- Testudo flavominimalis Highfield & Martin, 1990* = *Testudo graeca* Linnaeus, 1758
- Testudo graeca* Linnaeus, 1758 II⁴⁹ TESTUDINIDAE** (Reptilia) (E) Algerian Tortoise, Common Tortoise, Greek Tortoise, Mesopotamian Tortoise, Moorish Tortoise, Spur-thighed Tortoise (S) Tortuga mora (F) Tortue mauresque
- Testudo graeca bettai Linnaeus, 1758* = *Testudo hermanni* Gmelin, 1789
- Testudo graeca hercegovinensis Linnaeus, 1758* = *Testudo hermanni* Gmelin, 1789
- Testudo hercegovinensis Werner, 1899* = *Testudo hermanni* Gmelin, 1789
- Testudo hermanni* Gmelin, 1789 II⁴⁹ TESTUDINIDAE** (Reptilia) (E) Hermann's Tortoise (S) Tortuga mediterránea (F) Tortue d'Hermann
- Testudo japonica Thunberg, 1787* = *Chelonia mydas* (Linnaeus, 1758)
- Testudo lamberti Pieh & Perälä, 2004* = *Testudo graeca* Linnaeus, 1758
- Testudo marokkensis Pieh & Perälä, 2004* = *Testudo graeca* Linnaeus, 1758
- Testudo mauritanica Duméril & Bibron, 1835* = *Testudo graeca* Linnaeus, 1758
- Testudo mydas Linnaeus, 1758* = *Chelonia mydas* (Linnaeus, 1758)
- Testudo nabeulensis (Highfield, 1990)* = *Testudo graeca* Linnaeus, 1758
- Testudo pallasi Chkhikvadze & Bakradze, 2002* = *Testudo graeca* Linnaeus, 1758
- Testudo perses Perälä, 2002* = *Testudo graeca* Linnaeus, 1758
- Testudo pusilla Linnaeus, 1758* = *Testudo graeca* Linnaeus, 1758
- Testudo rugosa Daudin, 1802* = *Chelonia mydas* (Linnaeus, 1758)
- Testudo sousensis Pieh, 2001* = *Testudo graeca* Linnaeus, 1758
- Testudo viridis Schneider, 1783* = *Chelonia mydas* (Linnaeus, 1758)
- Testudo whitei Bennett in White, 1836* = *Testudo graeca* Linnaeus, 1758
- Testudo zarudnyi Nikolsky, 1896* = *Testudo graeca* Linnaeus, 1758
- Tetrax tetrax* (Linnaeus, 1758) II OTIDIDAE (Aves) (E)**
Little Bustard (S) Gallo lira, Sisón, Sisón común (F) Outarde canepetière
- Thaoundella (F): *Anguilla anguilla*
- Thaudeo (F): *Anguilla anguilla*
- Tortoise, Algerian (E): *Testudo graeca*
- Tortoise, Common (E): *Testudo graeca*
- Tortoise, Greek (E): *Testudo graeca*
- Tortoise, Hermann's (E): *Testudo hermanni*
- Tortoise, Mesopotamian (E): *Testudo graeca*
- Tortoise, Moorish (E): *Testudo graeca*
- Tortoise, Spur-thighed (E): *Testudo graeca*
- Tortrix eryx Schlegel, 1837* = *Eryx jaculus* (Linnaeus, 1758)
- Tortue comestible (F): *Chelonia mydas*
- Tortue d'Hermann (F): *Testudo hermanni*
- Tortue franche (F): *Chelonia mydas*
- Tortue mauresque (F): *Testudo graeca*
- Tortue verte (F): *Chelonia mydas*
- Tortuga blanca (S): *Chelonia mydas*
- Tortuga mediterránea (S): *Testudo hermanni*
- Tortuga mora (S): *Testudo graeca*
- Tortuga verde (S): *Chelonia mydas*
- Tursión (S): *Tursiops truncatus*
- Tursiops (F): *Tursiops truncatus*
- Tursiops gillii Dall, 1873* = *Tursiops truncatus* (Montagu, 1821)
- Tursiops nesarnack Lacépède, 1804* = *Tursiops truncatus* (Montagu, 1821)

- Tursiops nuuanu* Andrews, 1911 = *Tursiops truncatus* (Montagu, 1821)
- Tursiops truncatus*** (Montagu, 1821) II ²⁰ DELPHINIDAE (Mammalia) (E) Bottle-nosed Dolphin, Bottlenose Dolphin, Short-beaked Bottlenose Dolphin (S) Delfín mular, Pez mular, Tursión (F) Grand Dauphin, Souffleur, Tursiops
- Turtle, Green (E): *Chelonia mydas*
- Tyto alba*** (Scopoli, 1769) II ³¹ TYTONIDAE (Aves) (E) Barn Owl, Common Barn-Owl (S) Lechuza común, Lechuza de campanario (F) Chouette effraie, Effraie africaine, Effraie des clochers
- Tyto delicatula* (Gould, 1837) = *Tyto alba* (Scopoli, 1769)
- Tyto deroepstorffi* (Hume, 1875) = *Tyto alba* (Scopoli, 1769)
- Tyto detorta* Hartert, 1913 = *Tyto alba* (Scopoli, 1769)
- Urial (F): *Ovis aries*
- Urial (E): *Ovis aries*
- Urial (S): *Ovis aries*
- Ursus arctos*** Linnaeus, 1758 I/II ¹⁹ URSIDAE (Mammalia) (E) Brown Bear, Grizzly Bear (S) Oso pardo (F) Ours brun, Ours grizzly
- Vautour fauve (F): *Gyps fulvus*
- Vautour moine (F): *Aegypius monachus*
- Vautour percnoptère (F): *Neophron percnopterus*
- Verniau (F): *Anguilla anguilla*
- Víbora del Orsini (S): *Vipera ursinii*
- Víbora de los Orsini (S): *Vipera ursinii*
- Vipera eriwanensis* Reuss, 1933 = *Vipera ursinii* (Bonaparte, 1835)
- Vipera macrops* Méhely, 1911 = *Vipera ursinii* (Bonaparte, 1835)
- Vipera ursinii*** (Bonaparte, 1835) I/NC ⁴⁰ VIPERIDAE (Reptilia) (E) Field Adder, Meadow Viper, Orsini's Viper (S) Vibora del Orsini, Víbora de los Orsini (F) Vipère des steppes, Vipère d'Orsini
- Vipère des steppes (F): *Vipera ursinii*
- Vipère d'Orsini (F): *Vipera ursinii*
- Viper, Meadow (E): *Vipera ursinii*
- Viper, Orsini's (E): *Vipera ursinii*
- Viverra lutra* Linnaeus, 1758 = *Lutra lutra* (Linnaeus, 1758)
- Vultur barbatus* Linnaeus, 1758 = *Gypaetus barbatus* (Linnaeus, 1758)
- Vulture, Bearded (E): *Gypaetus barbatus*
- Vulture, Black (E): *Aegypius monachus*
- Vulture, Cinereous (E): *Aegypius monachus*
- Vulture, Egyptian (E): *Neophron percnopterus*
- Vulture, Eurasian Griffon (E): *Gyps fulvus*
- Vulture, Griffon (E): *Gyps fulvus*
- Vultur fulvus* Hablizl, 1783 = *Gyps fulvus* (Hablizl, 1783)
- Vultur monachus* Linnaeus, 1766 = *Aegypius monachus* (Linnaeus, 1766)
- Vultur percnopterus* Linnaeus, 1758 = *Neophron percnopterus* (Linnaeus, 1758)
- Wildcat (E): *Felis silvestris*
- Wolf (E): *Canis lupus*
- Wolf, Common (E): *Canis lupus*
- Wolf, Grey (E): *Canis lupus*
- Wolf, Timber (E): *Canis lupus*
- Wood-Owl, Tawny (E): *Strix aluco*
- Zarapito fino (S): *Numenius tenuirostris*

FLORA

- Aceras hircinum* (L.) Lindl. = *Himantoglossum hircinum* (L.) Spreng.
- Aceras pyramidale* (L.) Rchb.f. = *Anacamptis pyramidalis* (L.) Rich.
- Amaryllis citrina* Sibth. & Sm. = *Sternbergia colchiciflora* Waldst. & Kit.
- Amaryllis colchiciflora* (Waldst. & Kit.) Ker Gawl. = *Sternbergia colchiciflora* Waldst. & Kit.
- Anacamptis coriophora* (L.) R.M.Bateman, Pridgeon & M.W.Chase #4 II 66 ORCHIDACEAE
- Anacamptis fragrans* (Pollini) R.M.Bateman = *Anacamptis coriophora* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Anacamptis morio* (L.) R.M.Bateman, Prigeon & M.W. Chase #4 II 66 ORCHIDACEAE
- Anacamptis palustris* (Jacq.) R.M.Bateman, Pridgeon & M.W.Chase #4 II 66 ORCHIDACEAE
- Anacamptis papilionacea* (L.) R.M.Bateman, Pridgeon & M.W.Chase #4 II 66 ORCHIDACEAE
- Anacamptis pyramidalis* (L.) Rich. #4 II 66 ORCHIDACEAE (E) Common Pyramidal Orchid
- Anteriorchis coriophora* (L.) E.Klein & Strack = *Anacamptis coriophora* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Anteriorchis fragrans* (Pollini) Szlach. = *Anacamptis coriophora* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Bicchia albida* (L.) Parl. = *Pseudorchis albida* (L.) A.Löve & D.Löve
- Campanilla de invierno (S): *Galanthus nivalis*
- Centrosia abortiva* (L.) Sw. = *Limodorum abortivum* (L.) Sw.
- Cephalanthera alba* (Crantz) Simonk. = *Cephalanthera damasonium* (Mill.) Druce
- Cephalanthera comosa* (L.) Simonk. = *Cephalanthera rubra* (L.) Rich.
- Cephalanthera damasonium* (Mill.) Druce #4 II 66 ORCHIDACEAE (E) White Helleborine
- Cephalanthera ensifolia* Rich. = *Cephalanthera longifolia* (L.) Fritsch
- Cephalanthera epipactoides* Fisch. & C.A.Mey. #4 II 66 ORCHIDACEAE
- Cephalanthera grandiflora* Gray = *Cephalanthera damasonium* (Mill.) Druce
- Cephalanthera latifolia* Janch. = *Cephalanthera damasonium* (Mill.) Druce
- Cephalanthera lonchophylla* (L.) Mansf. = *Cephalanthera damasonium* (Mill.) Druce
- Cephalanthera longifolia* (L.) Fritsch #4 II 66 ORCHIDACEAE (E) Narrow-leaved Helleborine
- Cephalanthera maravignae* Tineo = *Cephalanthera rubra* (L.) Rich.
- Cephalanthera pallens* Rich. = *Cephalanthera damasonium* (Mill.) Druce
- Cephalanthera rubra* (L.) Rich. #4 II 66 ORCHIDACEAE (E) Red Helleborine (F) Céphalanthère Rouge
- Céphalanthère Rouge (F): *Cephalanthera rubra*
- Chamorchis viridis* (L.) Dumort. = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Chianthemum elwesii* (Hook.f.) Kuntze = *Galanthus elwesii* Hook.f.
- Chianthemum graecum* (Orph. ex Boiss.) Kuntze. = *Galanthus elwesii* Hook.f.
- Chianthemum nivale* (L.) Kuntze = *Galanthus nivalis* L.
- Coeloglossum purpureum* Schur = *Coeloglossum viride* (L.) Hartm.
- Coeloglossum viride* (L.) Hartm. #4 II 66 ORCHIDACEAE (E) Frog Orchid
- Corallorhiza innata* R.Br. = *Corallorhiza trifida* Châtel.
- Corallorhiza neottia* Scop. = *Corallorhiza trifida* Châtel.
- Corallorhiza trifida* Châtel. #4 II 66 ORCHIDACEAE
- Cyclamen coum** Mill. #4 II 75 PRIMULACEAE
- Cyclamen hederifolium** Aiton #4 II 75 PRIMULACEAE (E) Sowbread Cyclamen
- Cyclamen, Sowbread (E): *Cyclamen hederifolium*
- Cypripedium alternifolius* St.-Leg. = *Cypripedium calceolus* L.
- Cypripedium atsmori* Morren = *Cypripedium calceolus* L.
- Cypripedium boreale* E.Salisb. = *Cypripedium calceolus* L.
- Cypripedium calceolus** L. #4 II 66 ORCHIDACEAE (E) Ladies Slipper Orchid, Yellow Ladies Slipper Orchid (F) Sabot de vénus
- Cypripedium cruriatum* Dulac = *Cypripedium calceolus* L.
- Cypripedium ferrugineum* Gray = *Cypripedium calceolus* L.
- Cypripedium marianus* Crantz = *Cypripedium calceolus* L.
- Cypripedium marianus* Rouy = *Cypripedium calceolus* L.
- Cypripedium microsaccos* Kraenzl. = *Cypripedium calceolus* L.
- Dactylorhiza maculata maculata* auct., vix F.W.Schmidt = *Platanthera chlorantha* (Custer) Rchb.
- Dactylorhiza maculata maculata* Pugsley = *Dactylorhiza maculata* (L.) Soó
- Dactylorhiza baumanniana* J.Hölzinger & Künkele #4 II 66 ORCHIDACEAE
- Dactylorhiza cordigera* (Fr.) Soó #4 II 66 ORCHIDACEAE
- Dactylorhiza incarnata* (L.) Soó #4 II 66 ORCHIDACEAE
- Dactylorhiza kalopissii* Erich Nelson #4 II 66 ORCHIDACEAE
- Dactylorhiza koutsourana* B.Willing & E.Willing = *Dactylorhiza baumanniana* J.Hölzinger & Künkele
- Dactylorhiza maculata* (L.) Soó #4 II 66 ORCHIDACEAE
- Dactylorhiza maculata macrostachys* (Tineo) Hayek = *Dactylorhiza saccifera* (Brongn.) Soó
- Dactylorhiza, Roman (E): *Dactylorhiza romana*
- Dactylorhiza romana* (Sebast. & Mauri) Soó #4 II 66 ORCHIDACEAE (E) Roman Dactylorhiza
- Dactylorhiza saccifera* (Brongn.) Soó #4 II 66 ORCHIDACEAE
- Dactylorhiza sambucina* (L.) Soó #4 II 66 ORCHIDACEAE
- Dactylorhiza smolikana* B.Willing & E.Willing = *Dactylorhiza baumanniana* J.Hölzinger & Künkele
- Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase #4 II 66 ORCHIDACEAE

- Entaticus viridis* (L.) Gray = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Epipactis à larges Feuilles (F): *Epipactis helleborine*
- Epipactis atropurpurea* Raf. = *Epipactis atrorubens* (Hoffm.) Besser
- Epipactis atrorubens* (Hoffm.) Besser #4 II ⁶⁶
- ORCHIDACEAE
- Epipactis, Broad-leaved (E): *Epipactis helleborine*
- Epipactis exilis* P.Delforge #4 II ⁶⁶ ORCHIDACEAE
- Epipactis greuteri* H.Baumann & Künkele #4 II ⁶⁶
- ORCHIDACEAE
- Epipactis helleborine* (L.) Crantz #4 II ⁶⁶ ORCHIDACEAE
- (E) Broad-leaved Epipactis (F) Epipactis à larges Feuilles, Helléborine
- Epipactis latifolia* (L.) All. = *Epipactis helleborine* (L.) Crantz
- Epipactis microphylla* (Ehrh.) Sw. #4 II ⁶⁶ ORCHIDACEAE
- Epipactis palustris* (L.) Crantz #4 II ⁶⁶ ORCHIDACEAE (E)
- Marsh Helleborine
- Epipactis pontica* Taub. #4 II ⁶⁶ ORCHIDACEAE
- Epipactis purpurata* Sm. #4 II ⁶⁶ ORCHIDACEAE
- Epipactis rubiginosa* (Crantz) Gaudin = *Epipactis atrorubens* (Hoffm.) Besser
- Epipactis sessilifolia* Peterm. = *Epipactis purpurata* Sm.
- Epipactis varians* (Crantz) Fleischm. & Rech.f. = *Epipactis purpurata* Sm.
- Epipactis violacea* (Dur.-Duq.) Boreau = *Epipactis purpurata* Sm.
- Epipactis viridiflora* (Hoffm.) H.Müll. pro parte = *Epipactis helleborine* (L.) Crantz
- Epipogium aphyllum* Sw. #4 II ⁶⁶ ORCHIDACEAE (E)
- Ghost Orchid
- Galanthus atkinsii* hort. Barr. = *Galanthus nivalis* L.
- Galanthus bulgaricus* Velen. = *Galanthus elwesii* Hook.f.
- Galanthus caucasicus* hort. = *Galanthus elwesii* Hook.f.
- Galanthus elwesii*** Hook.f. #4 II AMARYLLIDACEAE (E)
- Giant Snowdrop
- Galanthus elwesii akmanii* N.Zeybek = *Galanthus elwesii* Hook.f.
- Galanthus elwesii baytopii* N.Zeybek = *Galanthus elwesii* Hook.f.
- Galanthus elwesii elwesii* N.Zeybek = *Galanthus elwesii* Hook.f.
- Galanthus elwesii melihæ* = *Galanthus elwesii* Hook.f.
- Galanthus elwesii minor* D.A.Webb = *Galanthus gracilis* Celak.
- Galanthus elwesii monostictus* P.D.Sell = *Galanthus elwesii* Hook.f.
- Galanthus elwesii tuebitaki* (Hook.f.) Gottl.-Tann. = *Galanthus elwesii* Hook.f.
- Galanthus elwesii wagenitzii* N.Zeybek = *Galanthus elwesii* Hook.f.
- Galanthus elwesii yayintaschii* N.Zeybek = *Galanthus elwesii* Hook.f.
- Galanthus globosus* Burb. = *Galanthus elwesii* Hook.f.
- Galanthus globosus* Wilks = *Galanthus elwesii* Hook.f.
- Galanthus gracilis*** Celak. #4 II AMARYLLIDACEAE (E)
- Slender Snowdrop
- Galanthus gracilis baytopii* N.Zeybek = *Galanthus elwesii* Hook.f.
- Galanthus graecus* auct. non Orph. ex Boiss. = *Galanthus gracilis* Celak.
- Galanthus graecus* Orph. ex Boiss. = *Galanthus elwesii* Hook.f.
- Galanthus imperati* Bertol. = *Galanthus nivalis* L.
- Galanthus maximus* Velen. = *Galanthus elwesii* Hook.f.
- Galanthus melihæ* (N.Zeybek) N.Zeybek & E.Sauer = *Galanthus elwesii* Hook.f.
- Galanthus montana* (N. Zeybek) N. Zeybek & E. Sauer = *Galanthus nivalis* L.
- Galanthus nivalis*** L. #4 II AMARYLLIDACEAE (E)
- Common Snowdrop (S) Campanilla de invierno (F)
- Galantine d'Hiver
- Galanthus nivalis elwesii* (N.Zeybek) N.Zeybek & E.Sauer = *Galanthus elwesii* Hook.f.
- Galanthus nivalis graecus* (Orph. ex Boiss.) Gottl.-Tann. = *Galanthus elwesii* Hook.f.
- Galanthus nivalis humboldtii* N. Zeybek = *Galanthus nivalis* L.
- Galanthus nivalis imperati* (Bertol.) Baker = *Galanthus nivalis* L.
- Galanthus nivalis subplicatus* N. Zeybek = *Galanthus nivalis* L.
- Galanthus plicatus* sens. Guss. = *Galanthus nivalis* L.
- Galanthus plicatus subplicatus* N. Zeybek = *Galanthus nivalis* L.
- Galanthus reflexus* auct. non Herb. ex Lindl. = *Galanthus nivalis* L.
- Galanthus reflexus* Herb. ex Lindl. nom. rej. prop. = *Galanthus gracilis* Celak.
- Galanthus sharlokii* (Casp.) Baker = *Galanthus nivalis* L.
- Galanthus shaylockii* (sic) J. Allen = *Galanthus nivalis* L.
- Galantine d'Hiver (F): *Galanthus nivalis*
- Goodyera repens* (L.) R.Br. #4 II ⁶⁶ ORCHIDACEAE
- Gymnadenia albida* (L.) Rich. = *Pseudorchis albida* (L.) A.Löve & D.Löve
- Gymnadenia cenisia* (G.Foelsche, W.Foelsche, M.Gerbaud & O.Gerbaud) G.Foelsche, W.Foelsche, M.Gerbaud & O.Gerbaud = *Gymnadenia rhellicani* (Teppner & E.Klein) Teppner & E.Klein
- Gymnadenia conopsea* (L.) R.Br. #4 II ⁶⁶ ORCHIDACEAE
- Gymnadenia frivaldii* Hampe ex Griseb. #4 II ⁶⁶ ORCHIDACEAE
- Gymnadenia nigra* (L.) Rchb.f. #4 II ⁶⁶ ORCHIDACEAE
- Gymnadenia rhellicani* (Teppner & E.Klein) Teppner & E.Klein #4 II ⁶⁶ ORCHIDACEAE
- Gymnadenia robatschiana* O.Gerbaud & W.Foelsche = *Gymnadenia rhellicani* (Teppner & E.Klein) Teppner & E.Klein
- Gymnadenia viridis* (L.) Rich. = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Habenaria albida* (L.) R.Br. = *Pseudorchis albida* (L.) A.Löve & D.Löve
- Habenaria nigra* (L.) R.Br. = *Gymnadenia nigra* (L.) Rchb.f.
- Habenaria viridis* (L.) R.Br. = *Coeloglossum viride* (L.) Hartm.
- Hammarbya paludosa* (L.) Kuntze #4 II ⁶⁶ ORCHIDACEAE (E) Bog Orchid (F) Malaxis des tourbières
- Helléborine (F): *Epipactis helleborine*

- Helleborine atropurpurea* (Raf.) Schinz & Thell. =
Epipactis atropurpurea (Hoffm.) Besser
- Helleborine latifolia* (L.) Moench = *Epipactis helleborine*
(L.) Crantz
- Helleborine, Marsh (E): *Epipactis palustris*
- Helleborine microphylla* (Ehrh.) Schinz & Thell. =
Epipactis microphylla (Ehrh.) Sw.
- Helleborine, Narrow-leaved (E): *Cephalanthera longifolia*
- Helleborine palustris* (L.) Schrank = *Epipactis palustris* (L.)
Crantz
- Helleborine, Red (E): *Cephalanthera rubra*
- Helleborine rubiginosa* (Crantz) Stoj. & Stef. = *Epipactis*
atropurpurea (Hoffm.) Besser
- Helleborine viridans* Samp. = *Epipactis helleborine* (L.)
Crantz
- Helleborine, White (E): *Cephalanthera damasonium*
- Herminium à un seul Tebercule (F): *Herminium monorchis*
- Herminium monorchis* (L.) R.Br. #4 II⁶⁶ ORCHIDACEAE
(F) Herminium à un seul Tebercule
- Herorchis coriophora* (L.) D.Tyteca & E.Klein = *Anacamptis*
coriophora (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Herorchis palustris* (Jacq.) D.Tyteca & E.Klein =
Anacamptis palustris (Jacq.) R.M.Bateman, Pridgeon
& M.W.Chase
- Herorchis papilionacea* (L.) D.Tyteca & E.Klein =
Anacamptis papilionacea (L.) R.M.Bateman, Pridgeon
& M.W.Chase
- Himantoglossum calcaratum* G. Beck #4 II⁶⁶
ORCHIDACEAE
- Himantoglossum hircinum* (L.) Spreng. #4 II⁶⁶
ORCHIDACEAE (E) Lizard Orchid
- Himantoglossum jankae* Somlyay, Kreutz & Óvári #4 II⁶⁶
ORCHIDACEAE
- Himantoglossum viride* (L.) Rchb. = *Dactylorhiza viridis*
(L.) R.M.Bateman, Pridgeon & M.W.Chase
- Ionorchis abortiva* (L.) Beck = *Limodorum abortivum* (L.)
Sw.
- Leucorchis albida albida* = *Pseudorchis albida* (L.) A.Löve
& D.Löve
- Leucorchis albida* (L.) E.Mey. = *Pseudorchis albida* (L.)
A.Löve & D.Löve
- Leucorchis frivaldii* (Hampe ex Griseb.) Schltr. =
Gymnadenia frivaldii Hampe ex Griseb.
- Limodorum abortivum* (L.) Sw. #4 II⁶⁶ ORCHIDACEAE
- Liparis de loesel (F): *Liparis loeselii*
- Liparis loeselii* (L.) Rich. #4 II⁶⁶ ORCHIDACEAE (E) Fen
Orchid, Loesel's Twayblade Orchid (F) *Liparis de loeselii*
- Loroglossum hircinum* (L.) Rich. = *Himantoglossum*
hircinum (L.) Spreng.
- Malaxis des tourbières (F): *Hammarbya paludosa*
- Malaxis loeselii* (L.) Sw. = *Liparis loeselii* (L.) Rich.
- Malaxis paludosa* (L.) Sw. = *Hammarbya paludosa* (L.)
Kuntze
- Neotinea corsica* (Viv.) W.Foelsche = *Neotinea lactea*
(Poir.) R.M.Bateman, Pridgeon & M.W.Chase
- Neotinea lactea* (Poir.) R.M.Bateman, Pridgeon &
M.W.Chase #4 II⁶⁶ ORCHIDACEAE
- Neotinea tridentata* (Scop.) R.M.Bateman, Pridgeon &
M.W.Chase #4 II⁶⁶ ORCHIDACEAE
- Neotinea ustulata* (L.) R.M.Bateman, Pridgeon &
M.W.Chase #4 II⁶⁶ ORCHIDACEAE
- Neottia nidus-avis* (L.) Rich. #4 II⁶⁶ ORCHIDACEAE
- Neottia ovata* (L.) Bluff & Fingerh. #4 II⁶⁶
ORCHIDACEAE
- Neottia spiralis* (L.) Sw. = *Spiranthes spiralis* (L.) Chevall.
- Nigritella angustifolia* Rich. = *Nigritella nigra* (L.) Rchb.f.
- Nigritella brachystachya* A.Kern. = *Gymnadenia nigra* (L.)
Rchb.f.
- Nigritella cenisia* G.Foelsche, W.Foelsche, M.Gerbaud &
O.Gerbaud = *Gymnadenia rhellicani* (Teppner &
E.Klein) Teppner & E.Klein
- Nigritella fragrans* Saut. ex Rchb. = *Gymnadenia nigra* (L.)
Rchb.f.
- Nigritella hybrida* Schur = *Gymnadenia nigra* (L.) Rchb.f.
- Nigritella megastachya* A.Kern. = *Gymnadenia nigra* (L.)
Rchb.f.
- Nigritella miniata* (Crantz) Janch. = *Nigritella nigra* (L.)
Rchb.f.
- Nigritella nigra* (L.) Rchb.f. #4 II⁶⁶ ORCHIDACEAE
- Nigritella rhellicani* Teppner & E.Klein = *Gymnadenia*
rhellicani (Teppner & E.Klein) Teppner & E.Klein
- Nigritella robatschiana* (O.Gerbaud & W.Foelsche)
W.Foelsche = *Gymnadenia rhellicani* (Teppner &
E.Klein) Teppner & E.Klein
- Nigritella suaveolens* W.D.J.Koch = *Gymnadenia nigra* (L.)
Rchb.f.
- Odontorchis lactea* (Poir.) D.Tyteca & E.Klein = *Neotinea*
lactea (Poir.) R.M.Bateman, Pridgeon & M.W.Chase
- Odontorchis tridentata* (Scop.) D.Tyteca & E.Klein =
Neotinea tridentata (Scop.) R.M.Bateman, Pridgeon &
M.W.Chase
- Odontorchis ustulata* (L.) D.Tyteca & E.Klein = *Neotinea*
ustulata (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Ophrys apifera* Huds. #4 II⁶⁶ ORCHIDACEAE (E) Bee
Orchid
- Ophrys aranifera* Huds. = *Ophrys sphegodes* Mill.
- Ophrys flavicans* Vis. = *Nigritella nigra* (L.) Rchb.f.
- Ophrys fucifera* Curtis = *Ophrys sphegodes* Mill.
- Ophrys insectifera* L. #4 II⁶⁶ ORCHIDACEAE (E) Fly
Orchid
- Ophrys mammosa* Desf. = *Ophrys sphegodes* Mill.
- Ophrys muscifera* Huds. = *Ophrys insectifera* L.
- Ophrys myodes* Jacq. = *Ophrys insectifera* L.
- Ophrys picta* Link = *Ophrys scolopax* Cav.
- Ophrys scolopax* Cav. #4 II⁶⁶ ORCHIDACEAE
- Ophrys sphegodes* Mill. #4 II⁶⁶ ORCHIDACEAE (E)
Early Spider Orchid
- Oporanthus colchiciflorus* (Waldst. & Kit.) Herb. =
Sternbergia colchiciflora Waldst. & Kit.
- Orchid, Bee (E): *Ophrys apifera*
- Orchid, Bog (E): *Hammarbya paludosa*
- Orchid, Bug (E): *Orchis coriophora*
- Orchid, Butterfly (E): *Platanthera chlorantha*
- Orchid, Common Pyramidal (E): *Anacamptis pyramidalis*
- Orchid, Early Purple (E): *Orchis mascula*
- Orchid, Early Spider (E): *Ophrys sphegodes*
- Orchid, Fen (E): *Liparis loeselii*
- Orchid, Fly (E): *Ophrys insectifera*
- Orchid, Frog (E): *Coeloglossum viride*

- Orchid, Ghost (E): *Epipogium aphyllum*
Orchid, Green-winged (E): *Orchis morio*
Orchid, Ladies Slipper (E): *Cypripedium calceolus*
Orchid, Lady (E): *Orchis purpurea*
Orchid, Lesser Butterfly (E): *Platanthera bifolia*
Orchid, Lizard (E): *Himantoglossum hircinum*
Orchid, Loesel's Twayblade (E): *Liparis loeselii*
Orchid, Long-lipped Tongue (E): *Serapias vomeracea*
Orchid, Loose-flowered (E): *Orchis laxiflora*
Orchid, Military (E): *Orchis militaris*
Orchid, Milky (E): *Orchis lactea*
Orchid, Monkey (E): *Orchis simia*
Orchid, Pale-flowered (E): *Orchis pallens*
Orchid, Provence (E): *Orchis provincialis*
Orchid, Small White (E): *Pseudorchis albida*
Orchid, Toothed (E): *Orchis tridentata*
Orchid, Yellow Ladies Slipper (E): *Cypripedium calceolus*
Orchis acuminata Desf. = *Neotinea lactea* (Poir.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis à fleurs lâches (F): *Orchis laxiflora*
Orchis albida (L.) Scop. = *Pseudorchis albida* (L.) A.Löve
& D.Löve
Orchis atropurpurea Tausch = *Gymnadenia nigra* (L.)
Rchb.f.
Orchis bifolia L. = *Platanthera bifolia* (L.) Rich.
Orchis broteroana Rivas Goday & Bellot = *Traunsteinera*
globosa (L.) Rchb.
Orchis bruhnsiana (Gruner) Mojerov ex Grossh. =
Anacamptis papilionacea (L.) R.M.Bateman, Pridgeon
& M.W.Chase
Orchis Brûlé (F): *Orchis ustulata*
Orchis candida A.Terracc. = *Anacamptis papilionacea* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis carpetana (Willk.) Pau = *Anacamptis coriophora*
(L.) R.M.Bateman, Pridgeon & M.W.Chase
Orchis caspia Trautv. = *Anacamptis papilionacea* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis cassidea M.Bieb. = *Anacamptis coriophora* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis cimicina Crantz = *Anacamptis coriophora* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis conopsea L. = *Gymnadenia conopsea* (L.) R.Br.
Orchis cordigera = *Dactylorhiza cordigera* (Fr.) Soó
Orchis cordigera cordigera Fr. = *Dactylorhiza cordigera*
(Fr.) Soó
Orchis coreosmus St.-Lag. = *Anacamptis coriophora* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis coriophora L. #4 II ⁶⁶ ORCHIDACEAE (E) Bug
Orchid (F) Orcjis Punaise
Orchis cornubiensis L. = *Dactylorhiza maculata* (L.) Soó
Orchis corsica Viv. = *Neotinea lactea* (Poir.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis, Dark-winged (E): *Orchis ustulata*
Orchis decipiens Bianca = *Anacamptis papilionacea* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis de Spitzel (F): *Orchis spitzelii*
Orchis expansa Ten. = *Anacamptis papilionacea* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis fragrans Pollini = *Anacamptis coriophora* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis globosa L. #4 II ⁶⁶ ORCHIDACEAE
Orchis hanrici Hénon = *Neotinea lactea* (Poir.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis hanrii Jord. = *Neotinea lactea* (Poir.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis hircina (L.) Crantz = *Himantoglossum hircinum* (L.)
Spreng.
Orchis holosericea Burm.f. = *Ophrys apifera* Huds.
Orchis impudica Crantz = *Dactylorhiza incarnata* (L.) Soó
Orchis incarnata L. = *Dactylorhiza incarnata* (L.) Soó
Orchis lactea Poir. #4 II ⁶⁶ ORCHIDACEAE (E) Milky
Orchid
Orchis lanceolata A.Dietr. = *Dactylorhiza incarnata* (L.)
Soó
Orchis latifolia L. = *Dactylorhiza incarnata* (L.) Soó
Orchis latifolia L. = *Dactylorhiza sambucina* (L.) Soó
Orchis laxiflora Lam. #4 II ⁶⁶ ORCHIDACEAE (E)
Loose-flowered Orchid (F) Orchis à fleurs lâches
Orchis macrostachys Tineo = *Dactylorhiza saccifera*
(Brongn.) Soó
Orchis maculata = *Dactylorhiza maculata* (L.) Soó
Orchis maculata macrostachys (Tineo) Hayek =
Dactylorhiza saccifera (Brongn.) Soó
Orchis mâle (F): *Orchis mascula*
Orchis martrinii Timb.-Lagr. = *Anacamptis coriophora* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis mascula (L.) L. #4 II ⁶⁶ ORCHIDACEAE (E) Early
Purple Orchid (F) Orchis mâle
Orchis militaris L. #4 II ⁶⁶ ORCHIDACEAE (E) Military
Orchid
Orchis montana = *Platanthera chlorantha* (Custer) Rchb.
Orchis morio L. #4 II ⁶⁶ ORCHIDACEAE (E)
Green-winged Orchid
Orchis moriopapilionacea Timb.-Lagr. = *Anacamptis*
papilionacea (L.) R.M.Bateman, Pridgeon &
M.W.Chase
Orchis moritziana Brügger = *Gymnadenia nigra* (L.)
Rchb.f.
Orchis nervulosa Sakalo = *Orchis coriophora* L.
Orchis nigra (L.) Scop. = *Gymnadenia nigra* (L.) Rchb.f.
Orchis pallens L. #4 II ⁶⁶ ORCHIDACEAE (E)
Pale-flowered Orchid
Orchis palustris Jacq. = *Anacamptis palustris* (Jacq.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis papilionacea L. #4 II ⁶⁶ ORCHIDACEAE
Orchis pinetorum Boiss. & Kotschy = *Orchis mascula* (L.)
L.
Orchis polliniana Spreng. = *Anacamptis coriophora* (L.)
R.M.Bateman, Pridgeon & M.W.Chase
Orchis provincialis Balb. #4 II ⁶⁶ ORCHIDACEAE (E)
Provence Orchid
Orchis punctulata Steven ex Lindl. #4 II ⁶⁶
ORCHIDACEAE (E) Small-dotted Orchid
Orchis purpurea Huds. #4 II ⁶⁶ ORCHIDACEAE (E) Lady
Orchid
Orchis pyramidalis L. = *Anacamptis pyramidalis* (L.) Rich.
Orchis reichenbachii Mutel = *Gymnadenia nigra* (L.)
Rchb.f.

- Orchis rubra* Jacq. = *Anacamptis papilionacea* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Orchis saccifera* Brongn. = *Dactylorhiza saccifera* (Brongn.) Soó
- Orchis sambucina* Ten., non L. = *Dactylorhiza sambucina* (L.) Soó
- Orchis schirwanica* Woronow = *Anacamptis papilionacea* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Orchis simia* Lam. #4 || ⁶⁶ ORCHIDACEAE (E) Monkey Orchid
- Orchis, Small-dotted (E): *Orchis punctulata*
- Orchis spitzelii* Saut. ex W.D.J.Koch #4 || ⁶⁶ ORCHIDACEAE (F) Orchis de Spitzel
- Orchis strictifolia* Opiz = *Dactylorhiza incarnata* (L.) Soó
- Orchis tenoreana* Guss. = *Neotinea lactea* (Poir.) R.M.Bateman, Pridgeon & M.W.Chase
- Orchis tephrosanthos* Vill. = *Orchis simia* Lam.
- Orchis tridentata* Scop. #4 || ⁶⁶ ORCHIDACEAE (E) Toothed Orchid
- Orchis ustulata* L. #4 || ⁶⁶ ORCHIDACEAE (E) Dark-winged Orchis (F) Orchis Brûlé
- Orchis viridis* L. = *Coeloglossum viride* (L.) Hartm.
- Orcjis Punaise (F): *Orchis coriophora*
- Paludorchis palustris* (Jacq.) P.Delforge = *Anacamptis palustris* (Jacq.) R.M.Bateman, Pridgeon & M.W.Chase
- Peramium repens* (L.) Salisb. ex C.C.Curtis = *Goodyera repens* (L.) R.Br.
- Peristylus viridis* (L.) Lindl. = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Platanthera bifolia* (L.) Rich. #4 || ⁶⁶ ORCHIDACEAE (E) Lesser Butterfly Orchid
- Platanthera chlorantha* (Custer) Rchb. #4 || ⁶⁶ ORCHIDACEAE (E) Butterfly Orchid
- Platanthera solstitialis* Boenn. ex Rchb.f. = *Platanthera bifolia* (L.) Rich.
- Platanthera viridis* (L.) Lindl. = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Pseudorchis albida* (L.) A.Löve & D.Löve #4 || ⁶⁶ ORCHIDACEAE (E) Small White Orchid
- Pseudorchis frivaldii* (Hampe ex Griseb.) P.F.Hunt = *Gymnadenia frivaldii* Hampe ex Griseb.
- Pseudorchis loeselii* (L.) Gray = *Liparis loeselii* (L.) Rich.
- Rauranita paludosa* Grélet = *Anacamptis palustris* (Jacq.) R.M.Bateman, Pridgeon & M.W.Chase
- Sabot de vénus (F): *Cypripedium calceolus*
- Satyrium nigrum* L. = *Gymnadenia nigra* (L.) Rchb.f.
- Satyrium viride* L. = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Serapias hirsuta* Lapeyr. = *Serapias vomeracea* (Burm.f.) Briq.
- Serapias longipetala* (Ten.) Pollini = *Serapias vomeracea* (Burm.f.) Briq.
- Serapias pseudocordigera* Moric. = *Serapias vomeracea* (Burm.f.) Briq.
- Serapias vomeracea* (Burm.f.) Briq. #4 || ⁶⁶ ORCHIDACEAE (E) Long-lipped Tongue Orchid
- Sieberia nigra* (L.) Spreng. = *Gymnadenia nigra* (L.) Rchb.f.
- Sieberia viridis* (L.) Spreng. = *Dactylorhiza viridis* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Snowdrop, Common (E): *Galanthus nivalis*
- Snowdrop, Giant (E): *Galanthus elwesii*
- Snowdrop, Slender (E): *Galanthus gracilis*
- Spiranthes autumnalis* Rich. = *Spiranthes spiralis* (L.) Chevall.
- Spiranthes*, Autumn Lady's Tresses (E): *Spiranthes spiralis*
- Spiranthes spiralis* (L.) Chevall. #4 || ⁶⁶ ORCHIDACEAE (E) Autumn Lady's Tresses *Spiranthes*
- Spiranthes vomeracea* #4 || ⁶⁶ ORCHIDACEAE
- Sternbergia aetnensis* (Raf.) Guss. = *Sternbergia colchiciflora* Waldst. & Kit.
- Sternbergia alexandrae* Sosn. = *Sternbergia colchiciflora* Waldst. & Kit.
- Sternbergia citrina* (Sibth. & Sm.) Schult. & Schult.f. = *Sternbergia colchiciflora* Waldst. & Kit.
- Sternbergia colchiciflora*** Waldst. & Kit. #4 || AMARYLLIDACEAE (E) Slender Sternbergia (F) Sternbergie à fleurs de colchique
- Sternbergia dalmatica* (Herb.) Herb. = *Sternbergia colchiciflora* Waldst. & Kit.
- Sternbergia exscapa* Tineo ex Guss. = *Sternbergia colchiciflora* Waldst. & Kit.
- Sternbergia lutea* Orph. = *Sternbergia colchiciflora* Waldst. & Kit.
- Sternbergia*, Slender (E): *Sternbergia colchiciflora*
- Sternbergie à fleurs de colchique (F): *Sternbergia colchiciflora*
- Traunsteinera globosa* (L.) Rchb. #4 || ⁶⁶ ORCHIDACEAE
- Vermeulenica caspia* (Trautv.) Á.Löve & D.Löve = *Anacamptis papilionacea* (L.) R.M.Bateman, Pridgeon & M.W.Chase
- Vermeulenica papilionacea* (L.) Á.Löve & D.Löve = *Anacamptis papilionacea* (L.) R.M.Bateman, Pridgeon & M.W.Chase

Annotations key

Annotations not preceded by “#”

1 *Antilocapra americana*

Only the population of Mexico is included in Appendix I. No other population is included in the Appendices.

2 *Bos gaurus*

Excludes the domesticated form, which is referenced as *Bos frontalis*, and is not subject to the provisions of the Convention.

3 *Bos mutus*

Excludes the domesticated form, which is referenced as *Bos grunniens*, and is not subject to the provisions of the Convention.

4 *Bubalus arnee*

Excludes the domesticated form, which is referenced as *Bubalus bubalis* and is not subject to the provisions of the Convention.

5 *Ovis aries*

Except the subspecies included in Appendix I, the subspecies *Ovis aries isphahanica*, *Ovis aries laristanica*, *Ovis aries musimon* and *Ovis aries orientalis* which are not included in the Appendices, and the domesticated form *Ovis aries aries* which is not subject to the provisions of the Convention

6 *Ovis canadensis*

Only the population of Mexico; no other population is included in the Appendices.

7 *Vicugna vicugna*

Except the populations of: Argentina (the populations of the Provinces of Jujuy and Catamarca and the semi-captive populations of the Provinces of Jujuy, Salta, Catamarca, La Rioja and San Juan), Chile (population of the Primera Región), Ecuador (the whole population), Peru (the whole population) and the Plurinational State of Bolivia (the whole population), which are included in Appendix II.

8 *Moschus spp.*

Except the populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan, which are included in Appendix I.

8 *Moschus spp.*

The populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan are included in Appendix I. All other populations are included in Appendix II.

9 TAYASSUIDAE spp.

Except the species included in Appendix I (*Catagonus wagneri*) and the populations of *Pecari tajacu* of Mexico and the United States of America, which are not included in the Appendices.

10 *Canis lupus*

Except the populations of Bhutan, India, Nepal and Pakistan, which are included in Appendix I. Excludes the domesticated form and the dingo which are referenced as *Canis lupus familiaris* and *Canis lupus dingo*.

11 FELIDAE spp.

Included in Appendix II, except for the species included in Appendix I. Specimens of the domesticated form are not subject to the provisions of the Convention.

12 *Acinonyx jubatus*

Included in Appendix I. Annual export quotas for live specimens and hunting trophies are granted as follows: Botswana: 5; Namibia: 150; Zimbabwe: 50. The trade in such specimens is subject to the provisions of Article III of the Convention.

13 *Caracal caracal*

Except the Asian population, which is included in Appendix I.

14 *Panthera leo*

For *Panthera leo* (African populations): a zero annual export quota is established for specimens of bones, bone pieces, bone products, claws, skeletons, skulls and teeth removed from the wild and traded for commercial purposes. Annual export quotas for trade in bones, bone pieces, bone products, claws, skeletons, skulls and teeth

for commercial purposes, derived from captive breeding operations in South Africa, will be established and communicated annually to the CITES Secretariat.

15 *Prionailurus bengalensis bengalensis*

Except the populations of Bangladesh, India and Thailand, which are included in Appendix I.

16 *Prionailurus rubiginosus*

Only the population of India; all other populations are included in Appendix II.

16 *Prionailurus rubiginosus*

Except the population of India, which is included in Appendix I.

17 *Puma yagouaroundi*

Except the populations of Central and North America, which are included in Appendix I.

18 *Aonyx capensis microdon*

Only the populations of Cameroon and Nigeria; all other populations are included in Appendix II.

19 *Ursus arctos*

Only the populations of Bhutan, China, Mexico and Mongolia; all other populations are included in Appendix II.

19 *Ursus arctos*

Except the populations of Bhutan, China, Mexico and Mongolia, which are included in Appendix I.

20 CETACEA spp.

Included in Appendix II, except for the species included in Appendix I. A zero annual export quota has been established for live specimens from the Black Sea population of *Tursiops truncatus* removed from the wild and traded for primarily commercial purposes.

21 *Balaenoptera acutorostrata*

Population of West Greenland.

22 *Pteropus* spp.

Except *Pteropus brunneus* and the species included in Appendix I.

23 *Chaetophractus nationi*

Included in Appendix II. A zero annual export quota has been established. All specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

24 *Equus africanus*

Excludes the domesticated form, which is referenced as *Equus asinus* and is not subject to the provisions of the Convention.

25 *Ceratotherium simum simum*

Only the populations of South Africa and Swaziland; all other populations are included in Appendix I. For the exclusive purpose of allowing international trade in live animals to appropriate and acceptable destinations and hunting trophies. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly

26 *Loxodonta africana*

The populations of Botswana, Namibia, South Africa and Zimbabwe are listed in Appendix II for the exclusive purpose of allowing:

- a) trade in hunting trophies for non-commercial purposes;
- b) trade in live animals to appropriate and acceptable destinations, as defined in Resolution Conf. 11.20, for Botswana and Zimbabwe and for in situ conservation programmes for Namibia and South Africa;
- c) trade in hides;
- d) trade in hair;
- e) trade in leather goods for commercial or non-commercial purposes for Botswana, Namibia and South Africa and for non-commercial purposes for Zimbabwe;
- f) trade in individually marked and certified ekipas incorporated in finished jewellery for non-commercial purposes for Namibia and ivory carvings for non-commercial purposes for Zimbabwe;
- g) trade in registered raw ivory (for Botswana, Namibia, South Africa and Zimbabwe, whole tusks and pieces) subject to the following:
 - i) only registered government-owned stocks, originating in the State (excluding seized ivory and ivory of unknown origin);
 - ii) only to trading partners that have been verified by the Secretariat, in consultation with the Standing Committee,

to have sufficient national legislation and domestic trade controls to ensure that the imported ivory will not be re-exported and will be managed in accordance with all requirements of Resolution Conf. 10.10 (Rev. CoP14) concerning domestic manufacturing and trade;

iii) not before the Secretariat has verified the prospective importing countries and the registered government-owned stocks;

iv) raw ivory pursuant to the conditional sale of registered government-owned ivory stocks agreed at CoP12, which are 20,000 kg (Botswana), 10,000 kg (Namibia) and 30,000 kg (South Africa);

v) in addition to the quantities agreed at CoP12, government-owned ivory from Botswana, Namibia, South Africa and Zimbabwe registered by 31 January 2007 and verified by the Secretariat may be traded and despatched, with the ivory in paragraph g) iv) above, in a single sale per destination under strict supervision of the Secretariat;

vi) the proceeds of the trade are used exclusively for elephant conservation and community conservation and development programmes within or adjacent to the elephant range; and

vii) the additional quantities specified in paragraph g) v) above shall be traded only after the Standing Committee has agreed that the above conditions have been met; and

h) no further proposals to allow trade in elephant ivory from populations already in Appendix II shall be submitted to the Conference of the Parties for the period from CoP14 and ending nine years from the date of the single sale of ivory that is to take place in accordance with provisions in paragraphs g) i), g) ii), g) iii), g) vi) and g) vii). In addition such further proposals shall be dealt with in accordance with Decisions 14.77 and 14.78 (Rev. CoP15).

On a proposal from the Secretariat, the Standing Committee can decide to cause this trade to cease partially or completely in the event of non-compliance by exporting or importing countries, or in the case of proven detrimental impacts of the trade on other elephant populations.

All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

27 *Chinchilla* spp.

Specimens of the domesticated form are not subject to the provisions of the Convention

28 FALCONIFORMES spp.

Except *Caracara lutosa* and the species of the family Cathartidae, which are not included in the Appendices; and the species included in Appendices I and III.

29 *Falco newtoni*

Only the population of Seychelles.

30 PSITTACIFORMES spp.

Included in Appendix II, except for the species included in Appendix I and *Agapornis roseicollis*, *Melopsittacus undulatus*, *Nymphicus hollandicus* and *Psittacula krameri*, which are not included in the Appendices.

31 STRIGIFORMES spp.

Except *Sceloglaux albifacies* and the species included in Appendix I.

32 *Struthio camelus*

Only the populations of Algeria, Burkina Faso, Cameroon, the Central African Republic, Chad, Mali, Mauritania, Morocco, Niger, Nigeria, Senegal and Sudan are included in Appendix I. No other population is included in the Appendices.

33 *Caiman latirostris*

Except the population of Argentina, which is included in Appendix II.

34 *Crocodylus acutus*

Population of the Integrated Management District of Mangroves of the Bay of Cispata, Tinajones, La Balsa and Surrounding Areas, Department of Córdoba, Colombia, and the population of Cuba.

35 *Crocodylus moreletii*

Only the population of Belize, which is included in Appendix II with a zero quota for wild specimens traded for commercial purposes, and the population of Mexico.

36 *Crocodylus niloticus*

Included in Appendix I, except the populations of Botswana, Egypt (subject to a zero quota for wild specimens traded for commercial purposes), Ethiopia, Kenya, Madagascar, Malawi, Mozambique, Namibia, South Africa, Uganda, the United Republic of Tanzania (subject to an annual export quota of no more than 1,600 wild specimens including hunting trophies, in addition to ranched specimens), Zambia and Zimbabwe, which are included in Appendix II

36 *Crocodylus niloticus*

Populations of Botswana, Egypt (subject to a zero quota for wild specimens traded for commercial purposes), Ethiopia, Kenya, Madagascar, Malawi, Mozambique, Namibia, South Africa, Uganda, the United Republic of Tanzania (subject to an annual export quota of no more than 1,600 wild specimens including hunting trophies, in addition to ranched specimens), Zambia and Zimbabwe.

37 *Crocodylus porosus*

Only the populations of Australia, Indonesia, Malaysia [wild harvest restricted to the State of Sarawak and a zero quota for wild specimens for the other States of Malaysia (Sabah and Peninsular Malaysia), with no change in the zero quota unless approved by the Parties] and Papua New Guinea; all other populations are included in Appendix I.

38 *Abronia* spp.

Except the species included in Appendix I. Zero export quota for wild specimens for *Abronia aurita*, *A. gaiophasma*, *A. montecristoi*, *A. salvadorensis* and *A. vasconcelosii*.

39 LANTHANOTIDAE spp.

Zero export quota for wild specimens for commercial purposes.

40 *Vipera ursinii*

Only the population of Europe, except the area which formerly constituted the Union of Soviet Socialist Republics; these latter populations are not included in the Appendices.

41 *Chelodina mccordi*

Zero export quota for specimens from the wild.

42 *Batagur borneoensis*

Zero quota for wild specimens for commercial purposes.

43 *Batagur trivittata*

Zero quota for wild specimens for commercial purposes.

44 *Cuora* spp.

Zero quota for wild specimens for commercial purposes for *Cuora aurocapitata*, *C. bourreti*, *C. flavomarginata*, *C. galbinifrons*, *C. mccordi*, *C. mouhotii*, *C. pani*, *C. picturata*, *C. trifasciata*, *C. yunnanensis* and *C. zhoui*.

45 *Heosemys annandalii*

Zero quota for wild specimens for commercial purposes.

46 *Heosemys depressa*

Zero quota for wild specimens for commercial purposes.

47 *Mauremys annamensis*

Zero quota for wild specimens for commercial purposes.

48 *Orlitia borneensis*

Zero quota for wild specimens for commercial purposes.

49 TESTUDINIDAE spp.

Included in Appendix II, except for the species included in Appendix I. A zero annual export quota has been established for *Centrochelys sulcata* for specimens removed from the wild and traded for primarily commercial purposes.

50 *Rheobatrachus* spp.

Except *Rheobatrachus silus* and *Rheobatrachus vitellinus*.

51 *Panax ginseng*

Only the population of the Russian Federation; no other population is included in the Appendices.

52 CACTACEAE spp.

Included in Appendix II, except for the species included in Appendix I, and for *Pereskia* spp., *Pereskiaopsis* spp. and *Quiabentia* spp., which are not included in the Appendices. Additionally, artificially propagated specimens of the following hybrids and/or cultivars are not subject to the provisions of the Convention: – *Hattoria* x *graeseri* – *Schlumbergera* x *buckleyi* – *Schlumbergera russelliana* x *Schlumbergera truncata* – *Schlumbergera orssichiana* x *Schlumbergera truncata* – *Schlumbergera opuntioides* x *Schlumbergera truncata* – *Schlumbergera truncata* (cultivars) – Cactaceae spp. colour mutants grafted on the following grafting stocks: *Harrisia 'Jusbertii'*, *Hylocereus trigonus* or *Hylocereus undatus* – *Opuntia microdasys* (cultivars).

53 ***Dicksonia* spp.**

The populations of the Americas are included in Appendix II. No other population is included in the Appendices.

54 ***Diospyros* spp.**

Population of Madagascar.

55 ***Euphorbia* spp.**

Succulent species are included in Appendix II, except for *Euphorbia misera* and the species included in Appendix I. Other species are not included in the Appendices.

Additionally, artificially propagated specimens of cultivars of *Euphorbia trigona*, artificially propagated specimens of crested, fan-shaped or colour mutants of *Euphorbia lactea*, when grafted on artificially propagated root stock of *Euphorbia neriifolia*, and artificially propagated specimens of cultivars of *Euphorbia* 'Mili' when they are traded in shipments of 100 or more plants and readily recognizable as artificially propagated specimens, are not subject to the provisions of the Convention.

56 ***Euphorbia cremersii***

Included in Appendix I. Includes the forma *viridifolia* and the variety *rakotozafyi*.

57 ***Euphorbia cylindrifolia***

Included in Appendix I. Includes the subspecies *tuberifera*.

58 ***Euphorbia decaryi***

Included in Appendix I. Includes the varieties *ampanihyensis*, *robinsonii* and *spirosticha*.

59 ***Euphorbia moratii***

Included in Appendix I. Includes the varieties *antsingiensis*, *bemarahensis* and *multiflora*.

60 ***Aloe* spp.**

Included in Appendix II, except for the species included in Appendix I. Also excludes *Aloe vera*, also referenced as *Aloe barbadensis*, which is not included in the Appendices.

61 ***Aloe compressa***

Included in Appendix I. Includes the varieties *paucituberculata*, *rugosquamosa* and *schistophila*.

62 ***Aloe haworthioides***

Included in Appendix I. Includes the variety *aurantiaca*.

63 ***Aloe laeta***

Included in Appendix I. Includes the variety *maniaensis*.

64 ***Cedrela odorata***

Population of Guatemala.

65 ***Swietenia macrophylla***

Neotropical populations.

66 **ORCHIDACEAE spp.**

Included in Appendix II, except for the species included in Appendix I.

Additionally, artificially propagated hybrids of the following genera are not subject to the provisions of the Convention, if conditions, as indicated under a) and b), are met: *Cymbidium*, *Dendrobium*, *Phalaenopsis* and *Vanda*:

a) Specimens are readily recognizable as artificially propagated and do not show any signs of having been collected in the wild such as mechanical damage or strong dehydration resulting from collection, irregular growth and heterogeneous size and shape within a taxon and shipment, algae or other epiphyllous organisms adhering to leaves, or damage by insects or other pests; and

b) i) when shipped in non-flowering state, the specimens must be traded in shipments consisting of individual containers (such as cartons, boxes, crates or individual shelves of CC-containers) each containing 20 or more plants of the same hybrid; the plants within each container must exhibit a high degree of uniformity and healthiness; and the shipment must be accompanied by documentation, such as an invoice, which clearly states the number of plants of each hybrid; or

ii) when shipped in flowering state, with at least one fully open flower per specimen, no minimum number of specimens per shipment is required but specimens must be professionally processed for commercial retail sale, e.g. labelled with printed labels or packaged with printed packages indicating the name of the hybrid and the country of final processing. This should be clearly visible and allow easy verification.

Plants not clearly qualifying for the exemption must be accompanied by appropriate CITES documents.

67 *Aerangis ellisii*

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

68 *Dendrobium cruentum*

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

69 *Laelia jongheana*

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

70 *Laelia lobata*

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

71 *Paphiopedilum* spp.

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

72 *Peristeria elata*

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

73 *Phragmipedium* spp.

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

74 *Renanthera imschootiana*

Included in Appendix I. Seedling or tissue cultures obtained in vitro, in solid or liquid media, and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties in Resolution Conf. 11.11 (Rev. CoP15), i.e. plant specimens: a) grown under controlled conditions; and b) grown from seeds, cuttings, divisions, callus tissues or other plant tissues, spores or other propagules that either are exempt from the provisions of the Convention or have been derived from cultivated parental stock.

75 *Cyclamen* spp.

Included in Appendix II. Artificially propagated specimens of cultivars of *Cyclamen persicum* are not subject to the provisions of the Convention. However, the exemption does not apply to such specimens traded as dormant tubers.

76 *Osyris lanceolata*

Populations of Burundi, Ethiopia, Kenya, Rwanda, Uganda and the United Republic of Tanzania.

77 *Siphonochilus aethiopicus*

Populations of Mozambique, South Africa, Swaziland and Zimbabwe.

Annotations preceded by "#"

Annotations are used in the CITES Appendices to indicate which population, parts or derivatives are concerned by the listing or to clarify its scope. The meaning of the # annotations (applicable to flora only) has changed over the years. The # annotations that are currently valid are those adopted at the 16th Conference of the Parties (CoP 16). These are provided below.

| CoP17 | Valid from 02/01/2017 |
|-------|---|
| #1 | All parts and derivatives, except: a) seeds, spores and pollen (including pollinia); b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; c) cut flowers of artificially propagated plants; and d) fruits, and parts and derivatives thereof, of artificially propagated plants of the genus <i>Vanilla</i> |
| #2 | All parts and derivatives except: a) seeds and pollen; and b) finished products packaged and ready for retail trade |
| #3 | Designates whole and sliced roots and parts of roots, excluding manufactured parts or derivatives, such as powders, pills, extracts, tonics, teas and confectionery. |
| #4 | All parts and derivatives, except: a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from <i>Beccariophoenix madagascariensis</i> and <i>Dypsis decaryi</i> exported from Madagascar; b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; c) cut flowers of artificially propagated plants; d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus <i>Vanilla</i> (Orchidaceae) and of the family Cactaceae; e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera <i>Opuntia</i> subgenus <i>Opuntia</i> and <i>Selenicereus</i> (Cactaceae); and f) finished products of <i>Euphorbia antisiphilitica</i> packaged and ready for retail trade |
| #5 | Logs, sawn wood and veneer sheets |
| #6 | Logs, sawn wood, veneer sheets and plywood |
| #7 | Logs, woodchips, powder and extracts |
| #8 | Underground parts (i.e. roots, rhizomes): whole, parts and powdered |
| #9 | All parts and derivatives except those bearing a label: "Produced from <i>Hoodia</i> spp. material obtained through controlled harvesting and production under the terms of an agreement with the relevant CITES Management Authority of [Botswana under agreement No. BW/xxxxxx] [Namibia under agreement No. NA/xxxxxx] [South Africa under agreement No. ZA/xxxxxx]" |
| #10 | Logs, sawn wood, veneer sheets, including unfinished wood articles used for the fabrication of bows for stringed musical instruments |
| #11 | Logs, sawn wood, veneer sheets, plywood, powder and extracts. Finished products containing such extracts as ingredients, including fragrances, are not considered to be covered by this annotation. |
| #12 | Logs, sawn wood, veneer sheets, plywood and extracts. Finished products containing such extracts as ingredients, including fragrances, are not considered to be covered by this annotation |
| #13 | The kernel (also known as 'endosperm', 'pulp' or 'copra') and any derivative thereof |
| #14 | All parts and derivatives except: a) seeds and pollen; b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; c) fruits; d) leaves; e) exhausted agarwood powder, including compressed powder in all shapes; and f) finished products packaged and ready for retail trade; this exemption does not apply to wood chips, beads, prayer beads and carvings |

- #15 All parts and derivatives are included, except:
a) Leaves, flowers, pollen, fruits, and seeds;
b) Non-commercial exports of a maximum total weight of 10 kg. per shipment;
c) Parts and derivatives of *Dalbergia cochinchinensis*, which are covered by Annotation # 4;
d) Parts and derivatives of *Dalbergia* spp. originating and exported from Mexico, which are covered by Annotation # 6
Refer to Notification No. 2017/078 for an interim definition of the terms used in paragraph b) of annotation #15.
- #16 Seeds, fruits, oil and live plants