



Metadata

Swiss Cartographic Centre on Fauna - Species lists



Exported from the Freshwater Biodiversity Data Portal, <http://data.freshwaterbiodiversity.eu>
Visit the Freshwater Metadatabase, http://data.freshwaterbiodiversity.eu/metadb/about_metadata

General information

name of the dataset:

full name of the dataset: *Swiss Cartographic Centre on Fauna - Species lists*

type of dataset ([more information](#)): *species distribution data*

specify: *and Country taxalists for Switzerland*

data type: *point data/observation data, descriptive data*

short description of the dataset/summary:

Distribution maps of a part of the swiss species are available on a cartoserver at : <http://www.cscf.ch/>

Taxalists available at : http://www.cscf.ch/page13637_en.html

In order to answer the many requests which we receive, we place at your disposal an Excel file of the Latin, German and French names of almost 2000 taxa amongst the most common in Switzerland. These lists are periodically updated.

*Do not hesitate to download the systematic files proposed on this page. They contain the species recorded or potentially present in Switzerland or in its neighbouring areas. The following information is provided: order, family, genera, species, subspecies, author, local names (in several languages) and national red list status if they exist. The nomenclature used for the selected groups is based on reference works recognised and systematically used either on a national scale (for example *Fauna Helvetica, Diptera Checklist, 1998*), or on a European scale (for example *Freude, Harde & Lohse for the Coleoptera; The Lepidoptera of Europe, 1996*). The choice which has been made is obviously subjective, but it has the advantage of being clear.*

Following groups are included in the taxonomic DB : Amphibia / Reptilia, Araneae, Coleoptera, Crustacea Decapoda and Isopoda, Diplopoda, Diptera, Ephemeroptera, Hemiptera, Hymenoptera aculeata, Ixodida, Lepidoptera, Mammalia, Mollusca, Neuroptera, Odonata, Orthopteroidea, Pisces, Plecoptera, Scorpionida, and Trichoptera.

science keywords according to [GCMD](#):

topic: *Biosphere, Biological Classification*

keywords: *Country taxalist, Swiss, Amphibia, Reptilia, Araneae, Coleoptera, Crustacea, Dipters, Lepidoptera, Mammalia, Mollusca, Odonata, Orthoptera, Fishes, Rhopalocera and Trichoptera*

ISO topic category according to [ISO 19115](#):

Biota

Technical and administrative specifications

data format: *Excel*
others/details: *for the swiss species lists*
operating system: *Win 7*
others/details: *Oracle for the DB management*
data language: *French*
specify: *German, Italian, English*
current access level: *web (public)*
web address (URL): *http://www.cscf.ch/page13637_en.html*

Do you plan to publish the data on the Freshwater Biodiversity Data Portal:

media for data delivery: *others/specify*
web address: *sharepoint*
comments: *no fees*
update level: *continuously updated*

documentation:

type: *internal description*
language: *French*
others/details: *or German, Italian, English*

contact details:

metadata contact person:
institution: *CSCF*
address: *Passage Maximilien de Meuron 6*
postal code, city: *2000 Neuchâtel*
country: *Switzerland*
web address: *www.cscf.ch*

technical contact person:

scientific contact person:

comments: *[This entry is currently filled by the BioFresh team by visiting the site and needs to be validated by one of the data holders.]*

Intellectual property rights and citation

(if the dataset is already published):

dataset creator (data compiler):

contact name: CSCF

data contributors to/owners of this dataset:

single

criteria for using the data in a publication/scientific analysis:

The dataset is publicly available (data portal, data archive) and can be used without restrictions, but must be acknowledged and cited correctly.

citation of this dataset:

title: *http://www.cscf.ch/page13637_en.html - Centre Suisse de Cartographie de la Faune (CSCF). (Version **).*

year: *year of access*

version (if applicable): *version number from website*

citation of the metadata:

General data specifications

regional coverage of the dataset:

scale of the dataset: *national*
continents: *Europe*
countries: *Europe: Switzerland*

Site specifications

coordinate system/grid data:

Biological data

biological data origin:

organism group addressed:

mammals, reptiles, amphibians, terrestrial invertebrates, fish, macro-invertebrates (Mollusca, Crayfish, Crabs, Ephemeroptera, Odonata, Plecoptera, Trichoptera), other group(s): aquatic Coleoptera

Sample resolution

mammals:

taxonomic resolution:

taxonomic coding:

reptiles:

taxonomic resolution:

taxonomic coding:

amphibians:

taxonomic resolution:

taxonomic coding:

terrestrial invertebrates:

taxonomic resolution:

taxonomic coding:

fish:

taxonomic resolution:

taxonomic coding:

macro-invertebrates:

taxonomic resolution:

taxonomic coding:

other group(s):

taxonomic resolution:

taxonomic coding:

Other specifications

quality control procedures: