



Metadata

Checklist and distribution of the Italian fauna

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Visit the Freshwater Metadatabase, http://data.freshwaterbiodiversity.eu/metadb/about_metadata

General information

name of the dataset:

full name of the dataset: *Checklist and distribution of the Italian fauna*
dataset short name: *CKmap*

type of dataset ([more information](#)):

specify: *species distribution data*
including checklist data
data type: *point data/observation data*

short description of the dataset/summary:

The database "Checklist and distribution of the Italian fauna" CKmap includes the detailed distributional records (approx. 540,000 records) of over 12,700 species and subspecies of the Italian Fauna, georeferenced using UTM 10x10 grid cells.

This database can be consulted using the stand-alone program available at http://www.faunaitalia.it/documents/CKmap_54.exe

Full documentation is available in the CKmap volume from:

http://www.faunaitalia.it/documents/CKmap_ENG_rid.pdf and a documentation brochure at:

http://www.faunaitalia.it/documents/IFA_English_brochure_rid.pdf

science keywords according to [GCMD](#):

topic: *Biosphere, Biological Classification*

keywords: *Annelida, Mollusca, Branchiopoda, Maxillopoda, Malacostraca, Aranea, Acari, Pseudoscorpionida, Chilopoda, Ephemeroptera, Odonata, Dermaptera, Orthoptera, Mantodea, Phasmodea, Blattaria, Plecoptera, Neuropteroidea, Mecoptera, Heteroptera, Homoptera, Coleoptera, Trichoptera, Lepidoptera, Diptera, Hymenoptera, Cyclostomata, Osteichthyes, Amphibia, Reptilia, Mammalia*

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

Biota

Technical and administrative specifications

data format: Access
others/details: Available as stand-alone program

operating system: Win XP
others/details: Other OS through ODBC

data language: English

current access level: web (public)

currently available through [GBIF](#): no

exchange planned:

comments: info acc. to GIBF webpage

documentation:

type: scientific paper

language: English

others/details: Full documentation is available in the CKmap volume from:
http://www.faunaitalia.it/documents/CKmap_ENG_rid.pdf and a
documentation brochure at:
http://www.faunaitalia.it/documents/IFA_English_brochure_rid.pdf

Do you plan to publish the data on the Freshwater Biodiversity data portal:

media for data delivery: online internet (HTTP)

web address: http://www.faunaitalia.it/documents/CKmap_54.exe

contact details:

metadata contact person:

first, last name: Fabio Stoch

email: fabio.stoch@gmail.com

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 database is already published):

dataset creator (data compiler):

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:

author(s):

Ruffo S., Stoch F. (eds.)

title:

Checklist and distribution of the Italian fauna. Memorie del Museo Civico di Storia Naturale di Verona, 2.Serie, Sezione Scienze della Vita 17, with CD-ROM.

year:

2006

citation of the metadata:

General data specifications

regional coverage of the dataset:

scale of the dataset: *national*
continents: *Europe*
countries: *Europe: Italy*
comments: *Not specifically focussed on freshwater only*

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, Chironomidae)*

Sample resolution

mammals:

taxonomic resolution: *species*

taxonomic coding:

reptiles:

taxonomic resolution: *species*

taxonomic coding:

amphibians:

taxonomic resolution: *species*

taxonomic coding:

terrestrial invertebrates:

taxonomic resolution: *species*

taxonomic coding:

fish:

taxonomic resolution: *species*

taxonomic coding:

macro-invertebrates:

taxonomic resolution: *species*

taxonomic coding:

Other specifications

quality control procedures: