



Metadata

Danube Atlas Database

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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: *Danube Atlas Database*

full name of the dataset (original/national language):

Duna Atlasz

dataset short name: *Danube Atlas Database*

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

specify: *biodiversity index*

data type: *point data/observation data, raster data (e.g. GeoTIFF)*

short description of the dataset/summary:

Danube Atlas Database observed species

short description of the dataset/summary (original/national language):

Duna Atlasz Adatbázis

keywords according to [GCMD](#):

topic: *Biosphere, Biological Classification*

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

Biota

INSPIRE keywords according to [GEMET](#):

Species distribution

own science keywords: *general biodiversity, biodiversity index, atlas, species*

funding: *WWF Magyarország*

Technical and administrative specifications

data format: *others/specify*
 others/details: *WEB map*
operating system: *all operating systems*
data language: *Hungarian*
 specify: *English translation*
current access level: *web (public), restricted access*
 web address: <https://openbiomaps.org/projects/duna/>
 currently available through [GBIF](#): *no*
 exchange planned: *no*
 data in data repository: *no*

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

yes

update level: *continuously updated*

contact details:

metadata contact person:

first, last name: *Andrea Samu*
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 institution: *WWF Hungary*
 address: *Álmos vezér útja 69/a*
 postal code, city: *1141 Budapest*
 country: *Hungary*
 web address: <https://openbiomaps.org/projects/duna/>

technical contact person:

first, last name: *Miklós Bájn*
 phone: *+36 52 512-900 / 62357*
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scientific contact person:

first, last name: *Miklós Bájn*
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Intellectual property rights and citation

dataset publisher (if already published): *WWF Hungary*

dataset creator (data compiler):

contact name: *Miklós Bán*
contact email: *banm@vocs.unideb.hu*
contact institution: *WWF Hungary*

data contributors to/owners of this dataset:

citation of this dataset:

year: *2019*

citation of the metadata:

General data specifications

regional coverage of the dataset:

spatial extent of the dataset: *national*
continents: *Europe*
countries: *Europe: Hungary*

world climatic regions according to [Köppen](#):

Group C: temperate/mesothermal climates
Group D: continental/microthermal climate

freshwater ecoregions of the world (FEOW) according to [WWF](#):

*Europe: Dniester - Lower Danube, Upper Danube
rivers, wetlands, general freshwater*

ecosystem type:

year from *2019*

Site specifications

coordinate system/grid data: *projected, others others: EPSG*
datum (e.g. WGS84): *4326*
site coding available: *no*

number of sites: *>1000*

Biological data

biological data origin:

specify project:

specify method:

organism group addressed:

*from sampling,**general compilation,**mammals, water birds, reptiles (turtles), amphibians, terrestrial invertebrates (Carabidae), fish, macro-invertebrates, macrophytes, angiosperms (riparian vegetation), invasive species*

Sample resolution

mammals:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

water birds:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

reptiles:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

amphibians:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

terrestrial invertebrates:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

fish:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

macro-invertebrates:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

macrophytes:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

angiosperms:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

invasive species:

taxonomic resolution:

percentage of species level data: 100

taxonomic coding:

sample specifications:

Other specifications

GIS layers, shape files related to the dataset:

no data available

availability of photos:

no

availability of maps:

no

quality control procedures:

Were any quality control procedures applied to your dataset?

no