



Metadata

Hungarian field birds

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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: *Hungarian field birds*

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

Birding.hu

dataset short name:

Birding.hu

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

specify: *Birds*

data type: *point data/observation data*

short description of the dataset/summary:

Is the first interactive site for birdwatchers in Hungary.

Birding.hu site and database aims:

- *to develop the science of ornithology and help field birders in Hungary,*
- *to give up to date information (available to anyone) about rare, interesting bird species in Hungary*
- *quick, quality supply of data.*

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

Magyarország első interaktív oldala madármegfigyelőknek.

A Birding.hu oldal és adatbázis célja:

- *az ornitológia tudományának fejlesztése és a mezei madarászok segítése Magyarországon,*
- *naprakész (bárki számára elérhető) tájékoztatás a magyarországi ritka, érdekes madárfajokról*
- *gyors, minőségi adatszolgáltatás.*

keywords according to [GCMD](#):

topic: *Biological Classification*

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

Environment, Location

INSPIRE keywords according to [GEMET](#):

Coordinate reference systems, Species distribution

own science keywords: *birds, observation, location,*

funding: *Birders' Association of Budapest (PKMK)*

Technical and administrative specifications

data format: *others/specify*
others/details: web database
operating system: *all operating systems*
data language: *Hungarian*
specify: English and German translation available
current access level: *web (public), restricted access, others/specify*
web address: <http://www.birding.hu/>
others/details: Full acces after registration
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: Ádám Selmeczi-Kovács
email: skafotoska@fotoska.hu
institution: Duna-Ipoly National Park Directorate
country: Hungary
web address: <http://www.fotoska.hu>

technical contact person:

first, last name: Balázs Ungi
email: birding@freemail.hu

scientific contact person:

first, last name: Ádám Selmeczi-Kovács
email: skafotoska@fotoska.hu

comments: *The site was developed by Wavu Bt. between 2004-2010, from 2010 by GDS Kft.*

Intellectual property rights and citation

dataset is already published) *Pest Környéki Madarász Kör*

dataset creator (data compiler):

contact name: *Balázs Ungi*
contact email: *The University of Salford*
contact institution: *birding@freemail.hu*

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): _____

title and journal (name, number, pages):

year: _____

version (if applicable): _____

doi (if applicable): <https://doi.org/>_____

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

European ecoregions according to Illies ([WFD](#)):

Hungarian Lowlands (ER11)

ecosystem type: *rivers, lakes/ponds, wetlands, general freshwater*

coverage timeframe: *2004*

year to: *2022*

Site specifications

coordinate system/grid data: *latitude/longitude, format: DD*

number of sites: *>1000*

Biological data

biological data origin:

specify project: *general compilation,*
specify method: *Observation*
organism group addressed: *water birds, other group(s): All class Aves*

Sample resolution

water birds:

taxonomic resolution:

taxonomic coding:

sample specifications:

other group(s):

taxonomic resolution:

taxonomic coding:

sample specifications:

Other specifications

GIS layers, shape files related to the dataset:

no data available

availability of photos: yes

availability of maps: yes

quality control procedures: