



Metadata

Freshwater fishes of Poland

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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: *Freshwater fishes of Poland*

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

data type: *point data/observation data*

short description of the dataset/summary:

The geo-referenced distribution data of freshwater fishes of Poland origin from collection data and a wide set of publications including grey literature.

science keywords according to [GCMD](#):

topic: *Biosphere*

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

Biota, Environment, Inland Waters, Location

Technical and administrative specifications

data format:	<i>Excel</i>
operating system:	<i>all Windows systems</i>
data language:	<i>English</i>
current access level:	<i>web (public)</i>
web address (URL):	<i>http://data.freshwaterbiodiversity.eu/</i>
currently available through GBIF :	<i>yes</i>
exchange planned:	
comments:	<i>The original data format is Excel, but all data are available through the BioFresh data portal.</i>
update level:	<i>completed</i>
documentation:	
type:	<i>internal description</i>
language:	<i>English</i>
Do you plan to publish the data on the Freshwater Biodiversity data portal:	
media for data delivery:	<i>e-mail</i>
contact details:	
metadata contact person:	
first last name:	<i>BioFresh Data anne.hartmann@boku.ac.at, anne.hartmann@naturalsciences.be</i>
institution:	<i>Museum of Natural History, University of Wroclaw</i>
address:	<i>ul. Sienkiewicza 21</i>
postal code, city:	<i>50-335 Wroclaw</i>
country:	<i>Poland</i>
web address:	<i>http://www.muzeum-przyrodnicze.uni.wroc.pl/</i>
technical contact person:	
first last name:	<i>BioFresh Data anne.hartmann@boku.ac.at, anne.hartmann@naturalsciences.be</i>
scientific contact person:	
first, last name:	<i>Jan Kotusz</i>
phone:	<i>+48 71 322 21 76</i>
email:	<i>kotusz@biol.uni.wroc.pl</i>
comments:	<i>Data were processed and integrated into the BioFresh data portal by the BioFresh data team.</i>

Intellectual property rights and citation

~~dataset publisher~~ is already published *BioFresh*

dataset creator (data compiler):

contact name: *BioFresh Consortium*

contact email: *freyhof@igb-berlin.de*

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.

other/additional criteria:

For any commercial use, potential users should get in touch with the original data creator/owner.

citation of this dataset:

author(s): *BioFresh (data publisher), Jan Kotusz (data provider)*

title: *Distribution data of Polish freshwater fish mobilised through BioFresh. Published on <http://data.freshwaterbiodiversity.eu>, accessed on [date].*

year: *2015*

doi (if applicable): *<http://dx.doi.org/10.13148/bfcf8>*

citation of the metadata:

General data specifications

regional coverage of the dataset:

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

spatial extend (bounding coordinates):

southernmost latitude [°]: *48.956173*
northernmost latitude [°]: *54.903048*
westernmost longitude [°]: *14.236328*
easternmost longitude [°]: *24.242188*
minimum altitude: *-1.8 metres*
maximum altitude: *2499 metres*
countries: *Europe: Poland*

Site specifications

coordinate system/grid data:

Biological data

biological data origin:

specify method:	<i>general compilation</i>
organism group addressed:	<i>Collection data and a wide set of publications including grey literature fish</i>

Sample resolution

fish:

taxonomic resolution: *species*

percentage of species level data: *100*

taxonomic coding:

Other specifications

quality control procedures:

Were any quality control procedures applied to your dataset?

yes

quality control protocols and comments:

The quality control is performed by the BioFresh Consortium.