SUPPORTED BY

General information

name of the dataset:

    full name of the dataset: *Freshwater fishes of Greece*

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

    data type: *point data/observation data*

    short description of the dataset/summary:

        2400 geo-referenced distribution data of Greek freshwater fish species.

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:	*Excel*
operating system:	*all Windows systems*
data language:	*English*
current access level:	*web (public)*
web address (URL):	*http://data.freshwaterbiodiversity.eu/*
currently available through GBIF:	*no*
exchange planned:	*yes*
comments:	*The original data format is Excel, but all data are available through the BioFresh data portal.*
update level:	*completed*
documentation:	
type:	*internal description*
language:	*English*
Do you plan to publish the data on the Freshwater Biodiversity data portal:	
media for data delivery:	*e-mail*
contact details:	

metadata contact person:	
first, last name:	*BioFreshwater Data Team*
email:	*julkeeshwdata@naturalsciences.be, anne.hartmann@boku.ac.at*
institution:	*Hellenic Centre for marine Research, Institute of Inland Waters*
address:	*46.7 km Athinon-Souniou Av., P.O.Box 712*
postal code, city:	*19013 Anavyssos*
country	*Greece*
web address:	*http://www.hcmr.gr*

technical contact person:	
first, last name:	*BioFreshwater Data Team*
email:	*julkeeshwdata@naturalsciences.be, anne.hartmann@boku.ac.at*

scientific contact person:	
first, last name:	*Maria Th. Stoumboudi*
email:	*mstoum@ath.hcmr.gr*
comments:	*Data were processed and integrated into the BioFresh data portal by the BioFresh data team.*

Intellectual property rights and citation

dataset publisher is already published BioFresh

dataset creator (data compiler):

    contact name: *The 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), Maria Th. Stoumboudi (data provider)*

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

    year: *2013*

    doi (if applicable):   *http://dx.doi.org/10.13148/bfcf3*

citation of the metadata:

dataset publisher is already published BioFresh

General data specifications

regional coverage of the dataset:

    scale of the dataset: *national*

continents: *Europe*

spatial extend (bounding coordinates):

    southernmost latitude [°]: *34.801772*

    northernmost latitude [°]: *41.740042*

    westernmost longitude [°]: *19.312012*

    easternmost longitude [°]: *28.570801*

    minimum altitude: *0 metres*

    maximum altitude: *2919 metres*

    countries: *Europe: Greece*

Site specifications

coordinate system/grid data:

Biological data

biological data origin:

general compilation

specify method: *Hellenic Centre for Marine Research, Institute of Inland Waters (IIW) fish collection, as well as unpublished data of the IIW (most included in Reports of the Institute in Greek) and data from publications.*

organism group addressed: *fish*

general compilation

Sample resolution

<u>fish:</u>

taxonomic resolution: *species*

   percentage of species level data: *100*

taxonomic coding:

<u>fish:</u>

taxonomic resolution: *species*

Other specifications

availability of photos: *no*

availability of maps: *no*

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.