



Metadata

Taxa Watermanagement the Netherlands

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General information

name of the dataset:

full name of the dataset: *Taxa Watermanagement the Netherlands*
dataset short name: *TWN*

type of dataset ([more information](#)): *species/taxa database (e.g. red list database)*

specify: *Country taxalist for the Netherlands*
short description of the dataset/summary:

The Taxa Watermanagement the Netherlands (NI: Taxa Waterbeheer Nederland) is available on-line at; http://www.idsw.nl/aquo-standaard/aquo-domeintabellen/taxa-waterbeheer/twn_lijst/ . These taxalists for the Netherlands were specifically compiled for use in water quality management and is an initiative of the Information Desk Water standards (NI: InformatieDesk standaarden Water). Taxalists are available for Amphibia, Birds, Butterflies, Diatoms, Macroalgae, Macroinvertebrates, Mammals, Macrophytes, Nematodes, Phytoplankton, Reptiles and Zooplankton

science keywords according to [GCMD](#):

topic: *Biosphere, Biological Classification*
keywords: *Country taxalist, The Netherlands, Dutch, Amphibia, Birds, Butterflies, Diatoms, Macroalgae, Macroinvertebrates, Mammals, Macrophytes, Nematodes, Phytoplankton, Reptiles, Zooplankton*

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

Biota, Inland Waters, Oceans

Technical and administrative specifications

data format: *Excel*
data language: *English*
specify: *+local name in Dutch*
current access level: *web (public)*
web address (URL): *http://www.idsw.nl/aquo-standaard/aquo-domeintabellen/taxa-waterbeheer/twn_lijst/*
comments: *http://www.aquo.nl/aquo-standaard/aquo-domeintabellen/taxa-waterbeheer/twn_lijst/ - Taxa Watermanagement the Netherlands. (Version **).*

documentation:

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

contact details:

metadata contact person:

email: *[temp: aaike.dewever@naturalsciences.be - see comments]*

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:

citation of the metadata:

General data specifications

regional coverage of the dataset:

scale of the dataset:	<i>national</i>
continents:	<i>Europe</i>
countries:	<i>Europe: Netherlands</i>

Site specifications

coordinate system/grid data:

Biological data

biological data origin:

organism group addressed:

mammals, water birds, reptiles, amphibians, terrestrial invertebrates, fish, macro-invertebrates, zooplankton, phytoplankton, phytobenthos, (benthic) diatoms, macroalgae, macrophytes

Species related information

mammals:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

water birds:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

reptiles:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

amphibians:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

terrestrial invertebrates:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

fish:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

macro-invertebrates:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

zooplankton:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

phytoplankton:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

phytobenthos:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

(benthic) diatoms:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

macroalgae:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

macrophytes:

taxonomic resolution: *species*

taxonomic coding:

availability of specific ecological/biological information:

Other specifications

quality control procedures: