



## Metadata

# Middle Elbe - Vegetation

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Visit the Freshwater Metadatabase, [http://data.freshwaterbiodiversity.eu/metadb/about\\_metadata](http://data.freshwaterbiodiversity.eu/metadb/about_metadata)

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### General information

**name of the dataset:**

full name of the dataset: *Middle Elbe - Vegetation*

**type of dataset ([more information](#)):** *species (taxonomic group) per site database including environmental information*

data type: *point data/observation data*

**science keywords according to [GCMD](#):**

topic: *Biosphere*

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

*Biota*

## Technical and administrative specifications

**data format:** *Excel*  
**operating system:** *all Windows systems*  
**data language:** *German*  
**current access level:** *internal*  
currently available through [GBIF](#): *no*  
exchange planned: *no*  
**update level:** *others/specify*  
others/details: *in process*

### documentation:

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

### contact details:

metadata contact person:

first, last name: *Gloria M. Ledesma-Krist*  
phone: *+49 7222 3807-22*  
email: *gloria.ledesma-krist@kit.edu*  
institution: *WWF Institute for Floodplain ecology, Karlsruhe Institute of Technology*  
address: *Josefstr. 1*  
postal code, city: *76437 Rastatt*  
province, state: *Baden-Wuerttemberg*  
country: *Germany*  
web address: *www.ifgg.kit.edu/aueninstitut/intro.php&#8206;*

technical contact person:

scientific contact person:

## Intellectual property rights and citation

(if the database is already published):

**dataset creator (data compiler):**

contact name: *WWF Institute for Floodplain Ecology, Prof. E. Schneider*

**data contributors to/owners of this dataset:**

*single*

criteria for using the data in a publication/scientific analysis:

*Other/Additional criteria*

other/additional criteria:

*Data cannot be used in publication.*

**citation of this dataset:**

**citation of the metadata:**

## **General data specifications**

### **regional coverage of the dataset:**

scale of the dataset: *regional*  
continents: *Europe*  
countries: *Europe: Germany*

## Site specifications

**coordinate system/grid data:** *projected, others others: DHDN\_3\_Degree\_Gauss\_Zone\_3*  
datum (e.g. WGS84): *D\_Deutsches\_Hauptdreiecksnetz*  
site coding available: *no*  
*alphanumerical*

**number of sites:** *<100*

**comments:** *Floodplain type according to Koenzen (2005): pluvial, gefaellarme Stromaue (>0,1-0,5 pro mille), Sand-Kies.*

## Climate and environmental data

<b>climate related data:</b>	<i>no data available</i>
comments:	<i>Data availability will be checked, if necessary</i>
<b>environmental data:</b>	<i>no parameter data per catchment available</i>
	<i>no parameter data per site available</i>
<b>physico-chemistry data:</b>	<i>no data available</i>
<b>stressors influencing the sites:</b>	
reference sites available:	<i>no</i>
	<i>no stressor data available</i>

## **Biological data**

**biological data origin:** *from sampling*  
specify project: *unpublished data from different projects*

organism group addressed: *other group(s): riparian vegetation*

## Sample specifications/sample resolution

### other group(s):

#### **sample information:**

covered timeframe:

year from - to: *1993 - 1996*

historical data: *no*

season: *summer*

temporal resolution/frequency of sampling:

*per year*

time series data: *no*

**taxonomic resolution:** *species*

#### **taxonomic coding:**

taxalist according to: *Oberdorfer*

**sample specifications:** *semi-quantitative*

replicate samples: *no*

specification of method(s) used for sampling and sorting:

*5x5 m, Braun-Blanquet*

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## Other specifications

### GIS layers, shapes related to the dataset:

*no data available*

**availability of photos:** *yes*

**availability of maps:** *no*

### quality control procedures:

Were any quality control procedures applied to your dataset?

*no*