SUPPORTED BY

General information

name of the dataset:

    full name of the dataset: *Tiroler Achen - Vegetation Units*

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

    data type: *shape files*

science keywords according to GCMD**:**

    topic: *Biosphere, Land Surface*

ISO topic category according to ISO 19115**:**

         Environment

Technical and administrative specifications

data format:	*others/specify*
others/details:	*esri - shape*
operating system:	*all Windows systems*
data language:	*German*
current access level:	*internal*
currently available through [GBIF]():	*no*
exchange planned:	*no*
update level:	*completed*
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*

technical contact person:
scientific contact person:

Intellectual property rights and citation

(if the database is already published):

dataset creator (data compiler):

contact name: *Anne Lewerenz*

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*
comments:	*Mouth of the Tiroler Achen, only two records (1982 and 2012)*

Site specifications

coordinate system/grid data:	*projected, others others: DHDN_3_Degree_Gauss_Zone_3*
datum (e.g. WGS84):	*D_Deutsches_Hauptdreiecksnetz*
grid data available:	*no*

number of sites:	*<100*
exact number of sites:	*1*
comments:	*Floodplain type according to Koenzen (2005): nival, gefaellereiche Flussaue(>0,5-1,0 pro mille) der Alpen/Voralpen, Schotter.*

coordinate system/grid data:	*projected, others others: DHDN_3_Degree_Gauss_Zone_3*
datum (e.g. WGS84):	*D_Deutsches_Hauptdreiecksnetz*

Climate and environmental data

climate related data: *no data available*
environmental data: *no parameter data per catchment available*
available parameters per site: *information on riparian vegetation (incl. information on modification)*
                                       Schratt 1982 *data source* *and Lewerentz 2012*
    comments: *chronological comparison of vegetation units*
physico-chemistry data: *no data available*

stressors influencing the sites:
    reference sites available: *no*

stressor	restored sites available	data before/after restoration available	stressor gradient available	comments
hydromorphological degradation	no	no	no	
hydrologic stress (e.g. impoundment, flow velocity reduction, hydropeaking, water abstraction, flow velocity increase)	no	no	no	

    comments: *chronological comparison*

Biological data

biological data origin: *from sampling*
 specify project: *Schauer 1984 and diploma thesis (Lewerenz 2012)*

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

Sample specifications/sample resolution

<u>other group(s):</u>
sample information:
   covered timeframe:
   year from - to: *1982 - 2012*
   time series data: *no*
   comments: *only 1982, 2012*
taxonomic resolution: *other*
   other taxonomic levels: *vegetation units*
taxonomic coding:
sample specifications:

<u>other group(s):</u>

Other specifications

GIS layers, shapes related to the dataset:

others/specify

others (specify):   *vegetation units*

availability of maps: *yes*

quality control procedures:

Were any quality control procedures applied to your dataset?

no