

ReSurveyEurope

Project Metadata Form

When contributing data to ReSurveyEurope, please fill in this form for each resurvey project and send it to Ilona Knollová (<u>ikuzel@sci.muni.cz</u>) together with the database. A resurvey project is understood as repeated sampling of a certain type of vegetation in a certain study area using specific methods.

- PROJECT NAME (identical with the Resurvey Project name given in the database):
 Resurvey 2022 Upper Austria
- FULL PROJECT NAME (use if the full project name is longer than used in the database):

 75 relevés in Upper Austria and relevés for Nutrient Status Initiative
- REFERENCE (publication or URL or DOI of the dataset if published online):

New Data is not published.

Old publications of B. Derntl (Vegetation und Entstehung einiger Moorreste und Feuchtwiesen im Sauwald und seinem Vorland, Oberösterreich); M. Strauch and Zimmermann

• DATA OWNER: person(s), institution(s):

Helena Schwaiger, Franz Essl, Stefan Dullinger

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- METHODS (description of sampling design and methods):
 - Purpose of the study long-term changes of vegetation
 - (dry) grasslands and wet lands in Upper Austria (Sauwald, mostly wet lands;
 Unteres Trauntal: dry grasslands of the floodplains; Unteres Mühlviertel: mostly wet meadows) were observed
 - Resampling plots (quasi-permanent plots), which are NOT marked in the field (only GPS data)
 - cover estimated in percentages (old ones with Braun-Blanquet scale)
- ENVIRONMENTAL DATA (list of environmental data measured):

non

 MANIPULATED PLOTS (description of the treatment if the plots were manipulated, e.g. mowing twice a year, fertilizing by NPK once a year, post-fire succession)



No treatment due to the survey, excluding agricultural activities (mowing, fertilizing, grazing) which differs between the plots

Vienna, 23rd January 2023

Helena Schweiger