ReSurveyEurope

Project Metadata Form

When contributing data to ReSurveyEurope, please fill in this form for each resurvey project and send it to Ilona Knollová (ikuzel@sci.muni.cz) 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):
  Adamky_mowingexp

- FULL PROJECT NAME (use if the full project name is longer than used in the database):
  Moravskoslezské Beskydy Mts, Adamky mowing experiment

- REFERENCE (publication or URL or DOI of the dataset if published online):
  2002-2021, Hájková et al. 2022. Conservation and restoration of Central European fens by mowing: A consensus from 20 years of experimental work. Science of the Total Environment 846: 157293. https://doi.org/10.1016/j.scitotenv.2022.157293
  Dršková M. 2017. Vegetace mokřadních a rašelinných luk Rožnovské Bečvy a její změny vlivem různého managementu. - Ms. [Dipl. pr.; depon. in: PřF MU, Brno.]

- DATA OWNER: person(s), institution(s):
  Petra Hájková, Michal Hájek

- CONTACT E-MAIL:
  buriana@sci.muni.cz, hajek@sci.muni.cz

- METHODS (description of sampling design and methods):
  Moravskoslezské Beskydy Mts. (Czech Republic). 6 permanent blocks with 4 management types were established in 2002. The permanent plots were sampled annually (2002, 2005, 2015, 2016 and 2019), the experiment is still in progress.
  4 types of management: mowing in autumn, mowing 2x a year (spring + autumn), litter removal and control (not mown).

- ENVIRONMENTAL DATA (list of environmental data measured):

- 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)
  Yes – 2 types of mowing, 1 litter removal + 1 control (unmown)

Brno, 28.8.2026

Petra Hájková