

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):

Rajhenav forest reserve
- FULL PROJECT NAME (use if the full project name is longer than used in the database):

Rajhenav old-growth forest reserve vegetation dynamics
- REFERENCE (publication or URL or DOI of the dataset if published online):

NA
- DATA OWNER: person(s), institution(s):

Andrej Rozman, Biotechnical faculty, University of Ljubljana
- CONTACT E-MAIL:

andrej.rozman@bf.uni-lj.si
- METHODS (description of sampling design and methods):

Original data from 1983, resurveyed in 2015 and in 2025; 62 plots

Grid sampling design, Piskernik method: the relevés are 7 x 7 m squares (49 m²); abundance scale: e – 1 specimen, r – 2-5 specimens, + – 6-10 specimens, x – 11 specimens to 10 % coverage, 1 – 11-20 % coverage, 2 – 21-40 % coverage, 3 – 41-60 % coverage, 4 – 61-80 % coverage, 5 – 81-100 % coverage;

In 2025, in addition to the Piskernik method, we also used the Braun-Blanquet method on the same, but larger (20 x 20 m), sampling plots.
- ENVIRONMENTAL DATA (list of environmental data measured):

Altitude, Slope, Exposition
- 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)

[Andrej Rozman]