

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):
 LOTVS Ordesa-Monte Perdido National Park, Spain
- FULL PROJECT NAME (use if the full project name is longer than used in the database): LOTVS_Ordesa-Monte Perdido National Park, Spain
- REFERENCE (publication or URL or DOI of the dataset if published online):
 Pardo, I., Doak, D.F., García-González, R. et al. Long-term response of plant communities to herbivore exclusion at high elevation grasslands. *Biodivers Conserv* 24, 3033–3047 (2015). https://doi.org/10.1007/s10531-015-0996-3
- DATA OWNER: person(s), institution(s):
 Daniel Gómez (Custodian), Ricardo García-González (Deputy Custodian), Iker Pardo
- CONTACT E-MAIL:

<u>dgomez@ipe.csic.es</u> (alternatively, Iker Pardo <u>ik.pardo.g@gmail.com</u>)

METHODS (description of sampling design and methods):

The data set consists of four plots located on a high elevation grassland in the Ordesa-Monte Perdido National Park, Spain. Two treatments were used from 1993 to 2012: 1) herbivore exclusion, and 2) No herbivore exclusion. The point intercept method was used annually (1993-2012) to measure vegetation along two perpendicular transects (10 m long each) at each plot. This yielded a total of 400 sample points per plot. More information: (Pardo et al. 2015).

- 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)
 Herbivore exclusion (plots within a fence) vs. No hervibore exclusion (outside)



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