

## 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](mailto: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):

Resurvey Campigna Forest (Foreste Casentinesi Nat. Park)

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

Resurvey Campigna Forest (Foreste Casentinesi National Park)

- REFERENCE (publication or URL or DOI of the dataset if published online):

-Senzani G., 1971-1972. Appartenenza fitosociologica del bosco ad *Abies alba* di Campigna. Supervisor: Prof. Pirola A. Thesis UNIBO, Unpublished  
-Monti E., 1972-1973. Determinazione della struttura dell'Abieti-Fagetum di Campigna (Appennino Romagnolo). Supervisor Prof. Pirola A. Thesis UNIBO, Unpublished  
-Alessi N., Di Musciano M., Cervellini M., Buldrini F., Pirazzini F., Neri M., Telaro F., 2021. Unpublished

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

Chiarucci Alessandro, University of Bologna (Italy) for AMS-VegBank

- CONTACT E-MAIL:

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- METHODS (description of sampling design and methods):

Resampling of 24 vegetation plots recorded between 1971 and 1972. Each original plot was resampled by re-location with GPS.  
Each original plot 10 corresponds of resurveyed plot 1Rs ->standard surface 100 m or 1Ra, 1Rb, 1Rc (same or larger surface of the original plot).

- ENVIRONMENTAL DATA (list of environmental data measured):

Data sets contain:  
-a full compilation of vascular plant occurrences with abundance in BB or % scale  
-plots' latitude and longitude and information on the precision of the coordinates  
-sampling date (ideally the precise date, minimum the year)  
-plot size  
-vegetation cover,

-elevation, inclination, orientation,  
-habitat type

- 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)

Bologna, 10/02/2022

Alessandro Chiarucci