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):

  Succession black pine forests TR

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

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

  Published literature data http://dx.doi.org/10.3923/ajps.2007.892.905

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

  Behlül Güler, Dokuz Eylul University

- CONTACT E-MAIL:

  behlul.guler2@gmail.com

- METHODS (description of sampling design and methods):

  Data consists of 20 permanent plots, which is successional development after fire. Fire occurred in 1994. First survey was performed in 1999 and resurvey in 2002. Study area was covered with black pine forest (*Pinus nigra* Arn. subsp. *pallasiana* (Lamb) Holmboe) prior to the fire. GPS coordinates of location obtained from the study and include accuracy.

- ENVIRONMENTAL DATA (list of environmental data measured):

  Elevation, slope

- 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)

  post-fire succession

Izmir, 29.11.2021

Behlül Güler

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  Succession maquis TR

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

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

  Published literature data https://www.jstor.org/stable/23727183

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

  Behlül Güler, Dokuz Eylul University

- CONTACT E-MAIL:

  behlul.guler2@gmail.com

- METHODS (description of sampling design and methods):

  Data consists of floristic change of burnt areas in 4 permanent plots, which is treated as a single plot (400 m^2). Fire occurred in 1986. Data was collected yearly from 1986 to 1991 as well as in 2000. GPS coordinates of location obtained from the study.

- ENVIRONMENTAL DATA (list of environmental data measured):

  Elevation

- 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)

  post-fire succession

Izmir, 29.11.2021

Behlül Güler