



Data Request Form

To obtain data from the European Vegetation Archive (EVA), please first make an enquiry to the EVA database administrator Iлона Knollová (ikuzel@sci.muni.cz) whether the data meeting your needs are available. If they are, please fill in the form below and submit it to Iлона or another member of the EVA Coordinating Board.

- Applicant's name:
- Applicant's institutional address:
- Applicant's e-mail:
- Project title:
- Brief description of the aims and methods of the study:
- Will someone else be involved in data editing or analysis in addition to the applicant?
- Estimated time of delivery of results (e.g. manuscript submission):
- Geographic area needed (e.g. countries or range of geographic coordinates):



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- Do you need plots to be georeferenced? If so, what is the minimum accuracy of plot location (in metres or kilometres) needed for your project?

Only georeferenced plots (location uncertainty up to 10 km).

- Vegetation types needed (syntaxa):

Forests, shrublands, grasslands, wetlands (including mires), coastal habitats (including saltmarshes), inland sparsely vegetated habitats and man-made habitats according to the EUNIS-ESy classification.

- Other data selection criteria:

- Envisaged publications:

One or two papers in international journals. If the journal requires the processed dataset deposition in a public repository, we will not deposit the original data. Instead, we would deposit the minimum information necessary for repeating the analysis, i.e., aggregated data on vascular plants only (no cryptogams), with no species names of non-alien plant mentioned, and exact geographical coordinates replaced by the coordinates of central points of a coarse grid shown in the maps.

- Plant trait data from the TRY consortium. If you plan to combine your analysis of vegetation-plot data with plant trait data, you can also request for a dataset of 18 gap-filled traits for a large number of plant taxa prepared by the TRY consortium. These traits include Leaf area, Specific leaf area, Leaf fresh mass, Leaf dry matter content, Leaf C, Leaf N, Leaf P, Leaf N per area, Leaf N:P ratio, Leaf delta15N, Seed mass, Seed length, Seed number per reproductive unit, Dispersal unit length, Plant height, Stem specific density, Stem conduit density, and Conduit element length. This dataset can be provided to you from the EVA manager together with the vegetation-plot data. If you use this dataset, you must inform about your project the TRY data contributors who might be potentially interested and invite them as potential co-authors, assuming they will make an intellectual contribution to your paper. The list of the TRY data contributors will be sent to you together with the gap-filled trait dataset.

No.

- Specification of the co-authorship arrangements in publications based on the requested data. Note that the EVA Rules recommend that co-authorship is offered to a representative of each database providing data that are particularly important for the project (e.g. relatively large proportion of the final dataset used in the analyses or data from unique vegetation types or under-represented geographic areas). This database representative should be an expert in the topic of the project (not necessarily the custodian or deputy custodian), and this person should contribute to the project more than just by providing the existing data, e.g. by intellectual contribution to the concept of the paper, preparation of new data, or helping with data analysis, interpretation of the results or writing parts of the paper (see the IAVS Code of Professional Ethics: <http://iavs.org/Governance/Code-of-Professional-Ethics.aspx>). The project leader should enable active participation by regularly informing potential co-authors about the progress of the project from its early stage. The project leader should also make final co-authorship arrangements based on the real input of the individual contributors.

One representative of each EVA database will be invited as a co-author provided (1) s/he expresses an interest in this study by registering in the online EVA form; (2) the database will provide either at least 1% of the plots of total dataset or plots will be from a large area where almost no other plots are available. To be included on the



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final author list, the invited potential co-authors will need to contribute intellectually beyond the delivery of the data, e.g., by checking the species list and species alien status for their region and/or commenting on the concept of the analyses, interpretation of the results or the text of the manuscript.

- Eligibility of the applicant to receive EVA data. Specify to which EVA database the applicant has contributed; if the applicant is not the custodian or deputy custodian of an EVA database, give a name of a custodian or deputy custodian who supports this data request.

Milan Chytrý is the custodian of the Czech National Phytosociological Database and Masaryk University's Gap-filling Database of European Vegetation.

- I agree with the terms of EVA Data Property and Governance Rules as approved on 26 May 2012 (<http://euroveg.org/download/eva-rules.pdf>).
- In any result obtained based on this data, I will cite the EVA report paper (Chytrý et al. 2016; <https://doi.org/10.1111/avsc.12191>). In addition, I will cite individual source databases used in my project (if possible, in the list of References; if not possible, at least as a list of databases in the electronic supplementary material).
- If I ask for the plant trait data from TRY, I agree to invite to my project the TRY data contributors following the list received from the EVA database manager.

Brno, 17 January 2021

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