European Vegetation Archive



Data Request Form

To obtain data from the European Vegetation Archive (EVA), please first make an enquiry to the EVA database administrator Ilona 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 Milan Chytrý (chytry@sci.muni.cz) or another member of the EVA Coordinating Board.

•	Applicant's name:
	Tomáš Peterka
	Tomas recerka
•	Applicant's institutional address:
	Masaryk University
	· ·
•	Applicant's e-mail:
	peterkatomasek@seznam.cz
•	Project title:
	Vegetation affinity of Pseudocalliegon lycopodioides
•	Brief description of aims and methods of the study:
	Reporting first record of this species in Montenegro and comparison of local vegetation
	with other European regions. Methods of gradient analysis will be used: DCA or NMDS.
	No individual relevés will be published.
•	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):
	summer 2017
•	Geographic area needed (e.g. countries or range of geographic coordinates):
	Europe
•	Vegetation types needed (syntaxa):
	all
_	Other data calcation suitavia.
•	Other data selection criteria:
	Only presence of Pseudocalliegon lycopodioides (Drepanocladus lycopodioides) in relevé
_	Envisaged nublications:
•	Envisaged publications:

• 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. unique vegetation types,

of the species across Europe

One publication reporting new finding with additional analysis on the vegetation affinity

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under-represented geographic areas) or make up more than 10% of the final dataset (5% threshold can be considered too). These database representatives should be experts in the topic of the project (they do not need to be the custodians or deputy custodians) and they 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.

All databases will be referred in Data sources. Existing Database Reports will be cited in the References section. Co-authorship will be offered to a representative of each vegetation database that will be represented by more than 10% in final dataset.

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).

Brno, January 2017

Tomáš Peterka