



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:

Michaela Vítková

- Applicant's institutional address:

Institute of Botany, Czech Academy of Sciences, Zamek 1, 25243 Pruhonice

- Applicant's e-mail:

michaela.vitkova@ibot.cas.cz

- Project title:

Robinia pseudoacacia stands in southern parts of Europe

- Brief description of aims and methods of the study:

The current level of knowledge of black locust stand classification in southern parts of Europe is very low. In local as well as scientific journals we found only some phytosociological relevés from Romania and Italy. The data from other South European countries are missing. Our aim is to propose phytocoenological classification of black locust stands in southern parts of Europe and to compare black locust with other non-native trees growing in similar biotopes.

- Will someone else be involved in data editing or analysis in addition to the applicant?

Jiří Sádlo, Tommaso Sitzia, Stefano Tasinazzo

- Estimated time of delivery of results (e.g. manuscript submission):

1 year

- Geographic area needed (e.g. countries or range of geographic coordinates):

South, South East and South West Europe, including Albania, Andorra, Bosnia and Herzegovina, Bulgaria, Croatia, southern France, Gibraltar, Greece, Italy, Kosovo, Macedonia, Moldova, Monaco, Montenegro, Portugal, Romania, San Marino, Serbia, Slovenia, Spain, Turkey, and Vatican.

- Vegetation types needed (syntaxa):

phytosociological relevés with *Robinia pseudoacacia*, *Acer negundo*, *Ailanthus altissima*, *Broussonetia papyrifera*, *Catalpa* sp., *Eleagnus* sp., *Gleditsia triacanthos*, *Koelreuteria paniculata*, *Maclura pomifera*, *Melia azedarach*, *Morus* sp. and *Paulownia tomentosa*



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- Other data selection criteria:

covers of selected species in tree/shrub layer are at least 30 %

- Envisaged publications:

Black locust stands in southern parts of Europe and their relationship to other invasive tree species

- Specification of the co-authorship arrangements in publications based on the requested data (e.g. the extent of possible involvement of the original data providers, or of EVA data managers if extra work for this project is needed from them):

EVA data managers will be included as co-authors if extra work for this project will be needed.

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>).

Průhonice, 07/12/2015

Michaela Vítková

Recommendation:

The applicant, Michaela Vítková, is a contributor of the Czech National Phytosociological Database. I support this application.

Milan Chytrý