Short-term stays dealing with issues of plant conservation at the Department of Population Ecology for current or finished PhD students.

Department of Population Ecology, Institute of Botany of the Czech Academy of Sciences is offering internships for 3-6 months for current or recently finished (up to 8 years) PhD students interested in plant species conservation.

Internship description

The person will work on a project related to plant population dynamics or genetics or changes in vegetation hosting rare and endangered species specified based on mutual discussion between the applicant and the host. We are expecting that this collaboration should result in a scientific publication and possibly also in a longer collaboration.

Requirements

- PhD student or PhD degree in biology/ecology less than 8 years ago.

- Interest in species conservation.

- Currently or previously associated with a University in Europe, Israel, Turkey, Libanon or South Africa.

- Proficient in the English language.
- Knowledgeable of statistical analyses.

- Motivated, independent, reliable, curious, able to work alone as well as within and among teams.

<u>We offer</u> a young friendly working group broadly interested in plant species conservation with many PhD. and master students involved in the research and funding sufficient to cover all the costs of living in the CZ with a possibility of accommodation directly in the institute. See <u>www.ibot.cas.cz/popekol/?lang=en</u> for more details on our work.

Location. The post-doc will be situated at the Botanical Institute situated in a large UNESCO heritage park at the outskirts of Prague (<u>www.ibot.cas.cz</u>).

Please send a professional CV and cover letter Zuzana Münzbergová, <u>zuzmun@natur.cuni.cz</u>. Deadline: The applications will be accepted continuously and the possible start will depend on the mutual agreement.