



NOTICE

BASIC INFORMATION

Position available within the research project entitled: "Sex differences in life- history traits in birds and mammals: the significance of physiological state"

project number PN-III-P4-ID-PCE-2016-0404

Title*: *Biologist (master student)*

Offer Description*:

The person selected will contribute to the activities of the project. His/her tasks will include: ornithological field work consisting of capturing birds with mist nets and collecting blood samples, biochemical analyses of blood samples for measuring total glutathione, malondialdehyde by HPLC and triglycerides, submitting of manuscripts into peer-reviewed international journals, participating at international scientific conferences.

Researcher Profiles *:

- | | |
|---|---|
| <input checked="" type="checkbox"/> First Stage Researcher (R1) | <input type="checkbox"/> Recognised Researcher (R2) |
| <input type="checkbox"/> Established Researcher (R3) | <input type="checkbox"/> Leading Researcher (R4) |

Research field *:

Type of Contract*:

Job Status *:

Hours Per Week*: 40

Application Deadline *: 25.09.2017.

Envisaged Job Starting Date: 2.10.2017.

Is the job funded through a EU Research Framework Programme? *

Is the Job related to staff position within a [Research Infrastructure](#)?

How to Apply *:

Internal Application form needed (.pdf files)

HIRING INFO & WORK LOCATION

Number of positions available*: 1

Company/Institute*:

Babeş-Bolyai University, Cluj Napoca

Department*:

Hungarian Department of Biology and Ecology

REQUIREMENTS

Required Education Level

Main Research Field*:

Level*:

Main Research Field*:

Level*:

Skills/Qualifications:

The candidate has a bachelor degree in biological sciences, is a master student in biological sciences or ecology. He/she has expertise in ornithological fieldwork, biochemical analyses of blood samples, research methodology, and statistical analyses in R environment.

Specific Requirements:

The candidate has expertise in working with phylogenetic comparative data of birds and mammals.

Required Languages

Language *

Level*

Language *

Level*

Required Research Experience

Research Field *

Years of Research Experience *

Research Field *

Years of Research Experience *

ADDITIONAL INFO

Website for additional job details: *(câmp opțional)*

Benefits: *(câmp opțional)*

Eligibility criteria: *(câmp opțional)*

Selection process: *(câmp opțional)*

Additional comments: *(câmp opțional)*