



NOTICE

BASIC INFORMATION

Position available within the research project entitled: "Food chains in the dark: diversity and evolutionary processes in caves (DARKFOOD", project number PN-III-P4-ID-PCCF-2016-0016, Contract no. 15/2018.

Title*: *Research assistant (PhD student)*

Offer Description*: Competencies and practical skills in basic bacteriology and molecular microbiological methods.

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 *: Biological sciences

Type of Contract*: Temporary

Job Status *: Full-time

Hours Per Week*: 40

Application Deadline *: 11.03.2019

Envisaged Job Starting Date: 01.04.2019

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

Not funded by an EU programme

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

How to Apply *: email

Internal Application form needed (.pdf files) (se bifează opțiunea, dacă este cazul)

HIRING INFO & WORK LOCATION

Number of positions available*: 1

Company/Institute*: Faculty of Biology and Geology

Department*: Molecular Biology and Biotechnology

REQUIREMENTS

Required Education Level (se completează unul sau mai multe câmpuri, după caz)

Main Research Field*: Biological sciences

Level*: Master Degree or equivalent

Main Research Field*: Please Select

Level*: Please Select

Skills/Qualifications: Experience in basic bacteriology, molecular microbiological methods.

Specific Requirements: Study / placement/ research mobility abroad with a minimum duration of 3 months; At least 3 publications in peer-reviewed journals with impact factors (listed in Journal Citation Reports) throughout entire career and at least 1 peer-review (WOS-JCR) publications as main author in the last 3 years in the field of environmental microbiology.

Required Languages (se completează unul sau mai multe câmpuri, după caz)

Language * ROMANIAN

Level* Good

Language * ENGLISH

Level* Good

Required Research Experience (se completează unul sau mai multe câmpuri, după caz)

Research Field * Biological sciences

Years of Research Experience * 1 - 4

Research Field *

Years of Research Experience *

ADDITIONAL INFO

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

Benefits: *(câmp opțional)*

Eligibility criteria: *Only candidates fulfilling the following criteria will be considered: BSc and MSc in Biological Sciences; enrolment certificate as PhD student in Biology; study / placement/ research mobility abroad with a minimum duration of 3 months; At least 3 publications in peer-review journals (listed in Journal Citation Reports) in throughout entire career and at least 1 peer-review (WOS-JCR) publication as main author in the last 3 years in the field of environmental microbiology.*

Selection process: *analysis of CV and additional documents proving the required skills and experience. The selected candidates will be invited for interview.*

Additional comments: *Applicants should send their CV and scanned copies of documents proving their research expertise by e-mail to the Project's manager: horia.banciu@ubbcluj.ro*