

## FORM FOR EMPLOYERS

INSTITUTION: Institute of Technology and Life Sciences - National Research Institute

CITY: Szczecin

POSITION: Research Assistant

DISCIPLINE: Environmental engineering, mining and energy

POSTED: 09.01.2023

EXPIRES: 03.02.2023

WEBSITE: [www.itp.edu.pl](http://www.itp.edu.pl)

KEY WORDS: hydrobiology, ecology, biology, entomology, taxonomy

DESCRIPTION (field, expectations, comments):

The ITP-PIB Branch in Szczecin is looking for an employee for the position of Research Assistant to conduct hydrobiological research (specialization: macroinvertebrates) of reservoirs in the agricultural area of the West Pomeranian Voivodeship, with the assessment of the impact of biotic and abiotic factors.

### **Range of common tasks:**

- participation in field research (collection of samples and determination of macroinvertebrates from lakes, ponds and rivers of the West Pomeranian Voivodeship and collection of water samples for chemical determinations)
- rearing of mayfly taxa that are difficult to identify
- raising qualifications, making efforts to obtain higher degrees and academic titles
- disseminating the results of scientific research and development by writing scientific publications and active participation in scientific life
- participation in the implementation of expertise performed for the needs of the national economy
- participation in the organizational work of the Szczecin Branch and the entire Institute

### **Required qualifications:**

- higher education – at least master's degree in biology or similar
- fluent knowledge of English, additionally very good knowledge of French and Arabic languages preferred
- proficient ability to operate a stereoscopic microscope
- the ability to identify samples of macroinvertebrates (specialization in the determination of mayflies), bimolecular analyses
- the ability to use the MS Office package at a high level
- knowledge of the methodology of scientific work
- analytical thinking and creativity, resistance to stress
- very good organization of work, communicativeness and accuracy in action

- at least one published scientific paper, independently or with co-authors (as the first author), or a statement on qualifying the paper for publication (minimum 100 points according to the latest list of journals of the Ministry of Education and Science). In the absence of publication, the master's thesis defended with honors. A relevant certificate must be attached.

**Additional requirements:**

- conflict-free
- willingness to improve one's own qualifications
- the ability to search for literature for research
- ease of writing texts in English

**Interested persons are requested to send their offers containing:**

- an application addressed to the Institute Director
- curriculum vitae (CV)
- a copy of the university diploma
- a copy of the PhD diploma (if the candidate has)
- an opinion of the previous employer or the supervisor of the master's thesis in the case of the first employment on the candidate's predisposition to scientific
- a certificate or candidate's declaration of knowledge of English at least at B2 (Upper-intermediate) level according to the Common European Framework of Reference for Languages (CEFR)
- other documents considered by the candidate as important, including a list of scientific achievements
- a declaration on the exercise of full public rights and no criminal record for professional and criminal offences
- a declaration of consent to the processing of personal data for the purposes of the competition, in accordance with the Personal Data Protection Act of May 10, 2018 (consolidated text, Journal of Laws of 2019, item 1781).

The documents must be submitted until **03.02.2023** with the note "**Competition**" at the address:

Institute of Technology and Life Sciences - National Research Institute  
Falenty, al. Hrabaska 3, 05-090 Raszyn, Poland

Head of the Commission – prof. dr hab. eng. Jerzy Barszczewski.

The contest will be resolved by **17.02.2023**