



Institute of Biochemistry and Biophysics PAS, Laboratory of RNA Regulation of Microbe-Host Interactions is opening a call for a Laboratory technician position in the project “*RECAP-Bf: RNA Control of Envelope and Carbohydrate-Associated Pathways in Bacteroides fragilis*” funded by the National Science Centre (Narodowe Centrum Nauki).

Position: Specialist

Identification of job group: I

Number of vacancies: 1

Work place: Institute of Biochemistry and Biophysics PAS

Starting date: 20.11.2026

Job description:

The successful candidate will work in the area of molecular microbiology. The candidate will support the team throughout the duration of the appointment. In addition to specialized media preparation, maintaining anaerobic cultures and stocks, and managing lab inventory and reagent stocks, the specialist will assist with RNA extractions, routine molecular workflows, and culture-based phenotypic assays. This role is important for maintaining experimental continuity, especially during mutant construction and high-throughput transcriptomic experiments. The lab technician will also contribute to protocol standardization, equipment maintenance, and training new personnel.

Requirements:

- 1) Master's degree in microbiology, molecular biology, biotechnology, or related field.
- 2) Hands-on experience with basic molecular biology techniques including Northern blotting and EMSAs.
- 3) Familiarity with bacterial culture techniques; experience with anaerobic microbiology is necessary.
- 4) Strong organizational and record-keeping skills.
- 5) Ability to work collaboratively in a research team and support multiple projects simultaneously.
- 6) Good working knowledge of English and Polish is necessary.

Selection criteria:

- Technical competencies, experience and specialized knowledge essential for this position.
- Scientific achievements - publications, awards, grants, etc.
- Soft skills – proficiency in English, Polish, motivation, communication skills, teamwork ability, alignment of individual development plans with project goals.

Candidates will be selected through an open competition, in accordance with the principles set out in the [European Charter for Researchers and the Code of Conduct for the Recruitment of Researchers](#)

The application must include:

- Curriculum vitae
- Motivation letter
- At least one recommendation letter and contact details of the referee/s
- A list of publications, if applicable
- Signed "Information clause on the processing of personal data for IBB PAS recruitment" available at the web site [<https://ibb.edu.pl/en/career/career/>]
- Signed and filled out "Application form for IBB PAS recruitment" available at the web site [<https://ibb.edu.pl/en/career/career/>]

We offer:

- Full-time employment contract for **2 years with the possibility of extension**
- Salary range: **6000-6350** PLN/month gross pay (with one additional annual remuneration)
- Full technical, administrative, and organizational support from professional English-Polish speaking personnel
- Opportunities for professional development
- Position with 100% focus on research (no teaching obligations)

How to apply:

Please send the aforementioned documents by email to **recruitment@ibb.waw.pl**.

If you have any questions, please contact **dryan@ibb.waw.pl**.

Please include the following consent to process personal data (applications not including this statement will not be processed for legal reasons): "I hereby agree to the processing of my personal data, included in the application documents by the Institute of Biochemistry and Biophysics PAS, 5A Pawińskiego Street, 02-106 Warsaw, for the purpose of carrying out the recruitment process."

Closing date: October 28, 2026.

We will only contact selected candidates, who will be invited for an interview (possibly on-line). We strive for gender and diversity equality and welcome applications from all backgrounds.

The competition may be extended until a candidate meeting all requirements is found.

- **The application should be sent via the recruitment platform:**

<https://system.erecruiter.pl/FormTemplates/RecruitmentForm.aspx?WebID=83207a78d65b47c99ccc98b208dbfbce>