



**Job ID: #JOB 22/2022**

## Job Description

**Job Title:** assistant or assistant professor (adjunct) in experimental biophysics

**Job Summary:**

The candidate selected in the competition will join the Laboratory of Biological Physics SL-4 of the Institute of Physics, Polish Academy of Sciences, as a researcher in the field of biophysics / biological physics.

**Job Description:**

The candidate will participate in ongoing research in the field of structural dynamics and protein interactions, can conduct his own scientific research and will be involved in providing a proper functioning of the microscopic laboratory. The employment is possible as an assistant or assistant professor, depending on the qualifications:  
[http://www.ifpan.edu.pl/ACTIVITY/Regulamin\\_Komisji\\_AA\\_26.2.2019.pdf](http://www.ifpan.edu.pl/ACTIVITY/Regulamin_Komisji_AA_26.2.2019.pdf)

**Requirements:**

- PhD in biophysics, physics, chemistry, biochemistry, molecular biology or biotechnology;
- Completion of a physics course at the academic level;
- Scientific experience documented by publications;
- Experience with the techniques of experimental biophysics;
- Brief presentation of the scientific plans for the next few years;
- Sufficient knowledge of spoken and written English;
- Sufficient knowledge of the Polish language in speech and writing, allowing for independent handling of administrative matters;
- Reliability, creativity, ability to work in an interdisciplinary group.

**Main research field:** Physics

**Sub Research Field:** Biophysics

**Career Stage:** Experienced researcher or 4-10 yrs (Post-Doc)

**Research Profile ([details](#)):** Recognised Researcher (R2)

**Type of Contract:** Permanent position, after a trial period

**Status:** Full-time

**Salary, depending on the qualifications:**

- Assistant: 4,300 PLN gross monthly
- Assistant professor without habilitation: 4,900 PLN gross monthly
- Assistant professor with habilitation: 5,300 PLN gross monthly

## Contact

More information can be obtained from Dr. Anna Niedźwiecka  
(e-mail: [annan@ifpan.edu.pl](mailto:annan@ifpan.edu.pl))

<http://www.ifpan.edu.pl/SL-4/index.php?group=niedzwiecka>

## Application details

**Application deadline:** June 30th, 2022 Later applications will not be considered.

### Required materials:

- Curriculum Vitae
- List of publications
- Motivation letter
- Contact data (e-mail) to at least two potential referees.
- If applicable - documents confirming scientific stays in foreign institutions (foreign relative to the country of your doctoral degree).
- Consent to process your personal data (expressed on the form attached to this announcement)
- Certificate of obtaining a doctorate issued by an institution recognised in Poland. In the case of institutions not recognised in Poland, the doctorate will have to be nostrified before employment.
- Copy of other documents confirming the completion of the physics course at the academic level (e.g. from undergraduate studies)

All materials should be submitted in electronic form to the address:

[rekrutacja@ifpan.edu.pl](mailto:rekrutacja@ifpan.edu.pl) with Job ID in the subject.

## DATA PROCESSING UNDER CONSENT FOR THE PURPOSES OF RECRUITMENT

Under Art. 13 sections 1 and 2 of the Regulation of the European Parliament and of the Council (EU) 2016/679 of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Resolution), EU OJ L 119 of 04.05.2016, page 1, as amended, hereinafter referred to as "GDPR", we hereby inform as follows:

1. The Data Controller of the provided personal data is the Institute of Physics of the Polish Academy of Sciences, Al. Lotników 32/46, 02-668 Warsaw, phone (22) 116-2111, e-mail [director@ifpan.edu.pl](mailto:director@ifpan.edu.pl).
2. Contact details to the Data Protection Officer are as follows: e-mail [iodo@ifpan.edu.pl](mailto:iodo@ifpan.edu.pl)
3. Your personal data shall be processed for the purpose of carrying out the recruitment process for the position of ASYSTENT/ADIUNKT.
4. Processing of your personal data in scope of: full name, date of birth, correspondence address, information about education and course of past employment shall take place under Art. 22<sup>1</sup> § 1 of the Act of 26 June 1974 - Labour Code. In the scope in which you sent to us more personal data than indicated above, we process your data under the consent granted by you.
5. Your personal data shall be stored for 1 month from completion of the recruitment process. If you grant consent for processing of personal data for future recruitments, we shall process your data until withdrawal of the consent by you, however, no longer than for the period of 6 months from the day of submittal of the application by you.
6. Provision of the abovementioned data in the scope indicated above is a statutory requirement resulting from Art. 22<sup>1</sup> § 1 of the Act of 26 June 1974 - Labour Code, in the remaining scope it is voluntary. Failure to provide the data referred to in Art. 22<sup>1</sup> § 1 of the Act of 26 June 1974 - Labour Code precludes consideration of your candidacy for the offered position.
7. You have the right to access your personal data, to rectify them, erase them, restrict their processing.
8. You may submit a complaint to the Inspector General for the Protection of Personal Data.
9. You have the right to withdraw the consent to process your personal data in the scope in which they were provided at any time. Withdrawing the consent does not affect the lawfulness of processing carried out on the basis of consent before its withdrawal.

Consent content:

*I grant my consent to the Institute of Physics of the Polish Academy of Sciences to process my personal data contained in the sent recruitment documents for the purpose of carrying out the recruitment process for the position of ASYSTENT/ADIUNKT.*

If you want us to consider your candidacy also in the future recruitment processes, please grant the additional consent:

*I grant my consent to the Institute of Physics of the Polish Academy of Sciences to process my personal data contained in the sent recruitment documents in future recruitment processes taking place during 6 months from the day of appearance of this job advertisement.*