



## INSTITUTE OF OCEANOLOGY POLISH ACADEMY OF SCIENCES, SOPOT

### **ANNOUNCEMENT REGARDING THE COMPETITION FOR A SCIENTIFIC POSITION**

Director of the Institute of Oceanology Polish Academy of Sciences  
announces a competition for the position of **ADJUNCT**  
at the **Marine Ecology Department**  
in Laboratory Functioning of the Pelagic Biocenosis  
Number of vacancy: **1**

#### **1. OFFER DESCRIPTION**

Our advertisement is addressed to a candidate who will conduct investigations as a research employee within a project funded by the National Centre for Research and Development: „CliN-BluFeed: A low-CO<sub>2</sub> smart autonomous multiplatform system to monitor and forecast *Calanus finmarchicus* stock - a new sustainable climate neutral blue fish feed".

#### **Responsibilities of the person employed in the above-mentioned position:**

- Statistical analysis of the relationships between the occurrence and distribution patterns of plankton and measurements of environmental parameters
- Analysis of the obtained results, visualizations of observations and mapping
- Synthesizing and summarizing the progress of subsequent project stages during monthly project meetings
- Presenting project results at a conference
- Preparing scientific articles in English
- Other tasks, including organizational duties, assigned as needed by the project leader

**Type of contract and job status:** full-time employment contract.

**Offer starting date:** July 2025

**Period of employment:** 16 months - fixed-term contract

**Description of working conditions and entitlements, including prospects for professional development:**

What we offer:

- employment at a research institute with an international reputation
- work in a dynamically developing team
- opportunity to expand your scientific achievements
- participation in national and international scientific conferences
- involvement in research conducted in various marine areas
- support in applying for research grants funded by Polish and international institutions

**Salary:** 12 500 PLN/month (brutto brutto)

## 2. REQUIREMENTS

**Completed higher education** in the field of Earth sciences or biological sciences.

**Academic degree:** Doctoral degree in accordance with Article 89, paragraph 2 of the Act of April 30, 2010 on the Polish Academy of Sciences, in the discipline of Earth sciences/biological sciences.

Required qualifications:

- Knowledge of marine ecosystem functioning
- Significant scientific achievements documented by at least several publications in journals listed in the Journal Citation Reports, in the field of polar and temperate marine ecosystem research
- Ability to process data using statistical software (e.g., Statistica, Primer, Permanova), data visualization tools (e.g., Corel Draw, OceanDataView), and programming languages (e.g., Matlab, Python, R)
- At least several years of experience working on research projects
- Experience in international collaboration (e.g., internships/fellowships abroad)
- Experience in presenting research results in the form of oral presentations at international scientific conferences
- Experience in working with new technologies and/or modern sensors
- Coordination of at least one research grant (as principal investigator)
- Experience in science communication
- Fieldwork experience
- Very good knowledge of English

Additional skills:

- Highly developed analytical skills and ability to draw synthetic conclusions
- Enthusiasm, creativity, ability to work in a team, and to coordinate scientific research

## 3. REQUIRED DOCUMENTS

- 1) Curriculum Vitae
- 2) Cover letter
- 3) Copy of the doctoral diploma
- 4) List of scientific achievements
- 5) List of publications
- 6) Declaration of familiarization with the service on the processing of personal data\*

## 4. LIST ADDITIONAL INFORMATION AND DOCUMENTS NECESSARY FOR A CORRECT CANDIDATE ASSESSMENT: -

## 5. DATE, METHOD AND PLACE OF SUBMISSION OF DOCUMENTS

- 1) Documents should be sent electronically to the address: [rekrutacja@iopan.pl](mailto:rekrutacja@iopan.pl) or submitted in person at the secretary's office of the Institute of Oceanology of the Polish Academy of Sciences, 81-712 Sopot, ul. Powstańców Warszawy 55.
- 2) Deadline for submitting documents: **7<sup>th</sup> July 2025 r.**

**Date of posting the offer:** 16<sup>th</sup> June 2025

\*Please attach a signed document with the following consent clause ([https://old.iopan.pl/praca/CONSENT\\_CLAUSE.pdf](https://old.iopan.pl/praca/CONSENT_CLAUSE.pdf)):

I hereby consent to have my personal data processed by the Institute of Oceanology Polish Academy of Science pursuant to Article 6 paragraph 1 letter a of the General Data Protection Regulation (GDPR), for the purpose of carrying out a recruitment process for the assistant position.

I also declare that I have read the information on the processing of personal data provided by the Institute in accordance with Article 13 GDPR.

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(place and date) (signature of the declarant)

INFORMATION ON THE PROCESSING OF PERSONAL DATA:  
[https://old.iopan.pl/praca/INFORMATION\\_ON\\_THE\\_PROCESSING\\_OF\\_PERSONAL\\_DATA.pdf](https://old.iopan.pl/praca/INFORMATION_ON_THE_PROCESSING_OF_PERSONAL_DATA.pdf)