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# ADJUNCT at the Marine Ecology Department in Marine Protists Laboratory

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06/12/2022

## Job Information

<b>Organisation/Company</b>	Institute of Oceanology Polish Academy of Sciences
<b>Department</b>	HR Department
<b>Research Field</b>	Environmental science » Earth science
<b>Researcher Profile</b>	Recognised Researcher (R2)
<b>Country</b>	Poland
<b>Application Deadline</b>	20/12/2022 - 23:59 (Europe/Brussels)

<b>Type of Contract</b>	Permanent
<b>Job Status</b>	Full-time
<b>Hours Per Week</b>	40
<b>Offer Starting Date</b>	Mon, 01/16/2023 - 12:00
<b>Is the job funded through the EU Research Framework Programme?</b>	Not funded by an EU programme
<b>Reference Number</b>	5/2022
<b>Is the Job related to staff position within a Research Infrastructure?</b>	No

## Offer Description

The offer is addressed to a person experienced in research of ecology of coastal Arctic sea waters, as well as in a research on underwater macrophytes (algae and vascular plants) in the coastal zone of the Baltic Sea. The ability to combine elements of biological and physical oceanography is desirable.

The candidate should demonstrate documented scientific activity at the international level (post-doc type publications and internships) in the field of research on benthic coastal zones (zoo- and phytobenthos) and planktonic protists of the Arctic seas.

It is necessary for a candidate to demonstrate the ability to plan and conduct research in a marine environment involving operating from small open boats and a proficiency in the use of research equipment.

Pending tasks:

- Scientific activity in the field of research into marine flora and fauna;
- Preparing proposals for research projects and obtaining their funding;
- Organization of historical databases and newly obtained research results and their analysis;

## Requirements

<b>Research Field</b>	Environmental science » Earth science
<b>Education Level</b>	PhD or equivalent

### Skills/Qualifications

- Proficiency in data science and statistics: managing big data sets, analyses of diverse data types including geo-oriented ones, statistically backed inferring and testing methods and knowledge in using up-to-date relevant technologies
- Proficiency in light and epifluorescence microscopy routines

### Specific Requirements

- **License to drive a boat - motorboat helmsman, radio license**

- **Health that allows to be active in the demanding polar environment**

**Languages** ENGLISH

**Level** Excellent

## Additional Information

### Benefits

- stable employment in a dynamically developing international team
- the possibility of extending scientific achievements
- participation in domestic and foreign conferences, trainings and research cruises on scientific ships
- assistance in obtaining funds for conducting own research projects

**Basic salary:** not less than set in the Act of 16.10.2019 on the amendment of the Act on the Polish Academy of Sciences and some other acts - art. 1 point 1.

### Selection process

### REQUIRED DOCUMENTS

1. Application for employment
2. Curriculum Vitae
3. Cover letter containing a vision of the development of the
4. Copy of the PhD diploma
5. List of scientific achievements
6. List of publications
7. Completed personal questionnaire
8. Consent clause ([https://old.iopan.pl/praca/CONSENT\\_CLAUSE.pdf](https://old.iopan.pl/praca/CONSENT_CLAUSE.pdf) ;  
[https://old.iopan.pl/praca/INFORMATION\\_ON\\_THE\\_PROCESSING\\_OF\\_PERSONAL\\_DA...](https://old.iopan.pl/praca/INFORMATION_ON_THE_PROCESSING_OF_PERSONAL_DA...) )

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

- list of scientific projects in which the candidate has participated
- list of cruises attended

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

1. Documents should be sent electronically to the address: [office@iopan.pl](mailto:office@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: 20.12.2022

## Work Location(s)

**Number of offers available** 1

**Company/Institute** INSTITUTE OF OCEANOLOGY POLISH ACADEMY OF SCIENCES

<b>Country</b>	Poland
<b>State/Province</b>	pomorskie
<b>City</b>	Sopot
<b>Postal Code</b>	81-712
<b>Street</b>	Powstańców Warszawy 55

## Where to apply

<b>E-mail</b>	office@iopan.pl
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## Contact

<b>State/Province</b>	pomorskie
<b>City</b>	Sopot
<b>Website</b>	<a href="http://www.iopan.pl/">http://www.iopan.pl/</a>
<b>Street</b>	Powstancow Warszawy 55
<b>Postal Code</b>	81-712
<b>E-Mail</b>	office@iopan.pl
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