Sopot, 08th Jan., 2018

DP/55 /2018

## **COMPETITION**

Director of the Institute of Oceanology Polish Academy of Sciences, announces a competition for the position of **ADJUNCT** 

The competition may be entered by persons who meet the requirements for the position of ADJUNCT defined in the Act of 30 April 2010 of the Polish Academy of Sciences, and have:

- Ph.D. in Earth Sciences in the field of Oceanology;
- very good knowledge of Polish and English;
- knowledge of the taxonomy of Arctic benthic and planktonic foraminifers confirmed by publications in peer-reviewed journals indexed in the ISI databases (Master Journal List, known in Poland as the Philadelphia List);
- knowledge of the sedimentology laboratory techniques, including laser grain size analysis;
- knowledge of chromatography techniques and experience in the alkenones analysis;
- knowledge of mathematical models for the calculation of alkenone-based paleotemperatures;
- experience in the implementation and coordination of research projects;
- experience in work on research vessels;
- experience in presentation of scientific results on national and international conferences.

Those interested in participating in the competition are invited to submit an application for employment with the following attachments:

- 1. CV with consent to the processing of personal data for the purpose of carrying out the competition
- 2. copy of the doctoral diploma
- 3. list of achievements in scientific work
- 4. personal data form for an employment applicant

Documents should be submitted at the Secretariat of the Institute of Oceanology of the Polish Academy of Sciences, or sent by post to the following address: Institute of Oceanology, Polish Academy of Sciences, Powstańców Warszawy 55, 81-712 Sopot, Poland, or electronically to the following address: office@iopan.gda.pl

The deadline expires on 22<sup>nd</sup> January, 2018; 3.30 PM. Expected date of employment: 1<sup>st</sup> February, 2018.

Z-ca Dyrektora ds. Naukowych

dr hab. Sławomir Sagan prof.nadzw. IO PAN