

## **VACANCY NOTICE**

### **IMEDEA(CSIC-UIB) · Mallorca**

**Publishing date: 13 September 2019**

**Closing date: vacancy will remain open until filled**

The Mediterranean Institute for Advances Studies (IMEDEA) is offering a contract in data analysis and physical oceanography. The applicant will join a team of experts in physical oceanography, remote sensing and in situ data analysis of the Oceanography and Global Change Department.

Tasks:

- Statistical analysis of Essential Climate Variables for the global ocean: sea level, surface currents and waves. The products available in the C3S Climate Data Store database will be used.
- Comparison with data external to the database.
- Implementation of specific diagnoses for the variables to be analyzed.
- Production of technical semi-annual reports and contribution to the deliverables of the service contract.
- Participation in meetings (via teleconference and face-to-face) of the project.

Service contract:

- The selected candidate will work under the C3S\_511 (Quality Assessment of ECV Products) contract funded by ECMWF in the frame of the Copernicus Climate Change Service (C3S).

Requirements:

- Degree in Physics, Engineer or equivalent
- Skills in computer science (Python) and data analysis
- Good oral and written communication skills (in English)
- Self-directed learning skills and autonomy
- Availability for travelling
- Immediate availability.

Additional knowledge:

- Background in physical oceanography and oceanographic data processing.

The position is initially available for one year starting end of 2019 with a possible extension in the frame of new funded projects. The gross annual salary will be between 25.000 € and 35.000 € depending on previous experience. Applicants should submit CV and contact details of two referees to Ananda Pascual ([ananda.pascual@imedea.uib-csic.es](mailto:ananda.pascual@imedea.uib-csic.es)), Antonio Sánchez ([asanchez@imedea.uib-csic.es](mailto:asanchez@imedea.uib-csic.es)) and Marta Marcos ([marta.marcos@uib.es](mailto:marta.marcos@uib.es)).