



חקר ימים ואגמים לישראל בע"מ  
Israel Oceanographic & Limnological Research Ltd.  
תל-שקמונה, ת"ד 8030, חיפה 31080, P.O.B. 8030  
פקס : 972-4-8511911 : טלפון : 972-4-8565200  
<http://www.ocean.org.il>

## **Research position in marine geology-sedimentology**

A full-time research position for marine geology/sedimentology is open at the Israel Oceanographic & Limnological Research (IOLR).

**Scientific field:** Marine sedimentology.

**Job Description:** A highly motivated researcher for independent research studies in the field of marine sedimentology. The candidate is expected to conduct his/her investigations in both the field and the laboratory. The position requires knowledge in continental shelf geomorphological and sedimentological processes, operating and analyzing geophysical and sedimentological observations, and numerical sedimentological modeling.

The person accepted for this position will be expected to cooperate with ongoing research projects at IOLR and to actively seek financial aid from national and international funding agencies in order to help support his/her research. Additionally, to help with survey cruises on research vessels in the Mediterranean Sea and elsewhere.

**Requirements:** The applicant should hold a Ph.D. degree in marine engineering, Earth sciences, natural or exact sciences. Advantages: post-doc, experience in planning and conducting independent research, management of R&D at national and international level, publications in peer-reviewed literature, experience working in the field, at sea and with numerical models.

The selected candidate will be positioned at the IOLR - National Institute of Oceanography, Haifa, Israel.

---

Applications should be accompanied by a CV, a list of publications, degree certificates and the contact details of at least 2 referees. Send your application by e-mail to Nurit Manor Gazit ([nurit.mg@ocean.org.il](mailto:nurit.mg@ocean.org.il)) by March 10th, 2024. Details regarding IOLR can be found at [www.ocean.org.il](http://www.ocean.org.il).