Physical limnology research position

A full-time research position for a physical limnologist is now open at the Israel Oceanographic & Limnological Research (IOLR).

Scientific field: Physical Limnology.

Job Description: A highly motivated independent researcher in the field of physical limnology. The successful candidate is expected to conduct his/her investigations in both the field and the laboratory. The position requires knowledge in operating and analyzing modern physical limnology observational methodologies and hydrodynamic modeling of aquatic systems.

The successful candidate is expected to assume responsibility for the physical limnological component of the Lake Kinneret monitoring program and develop independent research in this field. It is anticipated that the successful candidate will cooperate with ongoing research projects at the Kinneret Limnological Laboratory, IOLR and actively seek research grants from national and international funding agencies in order to help support his/her research.

Requirements: The applicant should hold a Ph.D. degree in natural or exact sciences with strong modeling, analytical capabilities, and experience in field work. Preference will be given to candidates with experience in hydrodynamic or hydrological modeling supported by publications in peer-reviewed literature. Advantages: post-doc, experience in planning and conducting independent research, management of R&D at national and international level.

The successful candidate will be positioned at the Kinneret Limnological Laboratory, IOLR.

Applications should be submitted with a CV, list of publications, degree certificates and the contact information of at least 2 referees. Send your application by e-mail to Lea Teitelbaum (lea@ocean.org.il) by July 30, 2018. More information about IOLR can be found at www.ocean.org.il.