

FOUNDATION FOR RESEARCH AND TECHNOLOGY – HELLAS [FORTH]

**INSTITUTE OF MOLECULAR BIOLOGY
AND BIOTECHNOLOGY [IMBB]**

Closed: 31 December 2012

Call of Interest for 2 Researcher Positions

The Institute of Molecular Biology and Biotechnology (IMBB) is seeking to identify outstanding candidates for 2 tenure-track positions in key areas of Biomedical Research. Candidates at a higher level will be considered in exceptional circumstances.

Ultimately we seek to hire intellectually engaging, creative and highly interactive Researchers who will contribute to the further development of biomedical research at IMBB. Areas of potential interest include, but are not limited to: *cellular and molecular immunology, neurobiology and systems neuroscience, growth control and cancer biology, physiology and metabolism, structural biology and molecular biophysics/nanobiotechnology.*

We are particularly interested in candidates who will be using model organisms and multidisciplinary approaches to address exciting questions in modern Biomedical Research. We seek to identify candidates who will interact widely with dynamic and interdisciplinary scientists at IMBB and the other Institutes of FORTH (which include at the Heraklion site the Institutes of Computer Science, Applied and Computational Mathematics and Electronic Structure and Laser) and the broader campus of the University of Crete.

The candidates will be expected to establish ultimately strong and externally funded research programmes. A generous start-up package will be provided.

Applicants should send a detailed CV, a brief outline of research interests and contact information for three referees (name, affiliation, e-mail address), electronically, to: Mrs. Georgia Houlaki (imbb@imbb.forth.gr).

<http://www.imbb.forth.gr>

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