

DROSOPHILA POSTDOC POSITION at IMBB, FORTH - Crete

One postdoctoral position is available in the lab of Christos Delidakis in the Institute of Molecular Biology & Biotechnology of FORTH in joint appointment with the Biology Department of the University of Crete.

We are seeking motivated candidates with prior expertise in *Drosophila* genetics to study the role of transcriptional networks revolving around bHLH-O proteins in embryonic and post-embryonic neural development.



We are part of the small but vibrant scientific community of Heraklion, which includes FORTH (the Foundation for Research & Technology Hellas) and the University of Crete. Both establishments have a strong life science component and provide ample opportunities for interdisciplinary collaborations in fields like physics, chemistry or computing.

The selected candidate will be sponsored to apply for a Marie Skłodowska Curie individual grant (<http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/calls/h2020-msca-if-2015.html>) and must not have worked in Greece for more than one year in the past three years.

Interested candidates should submit CV and names/email addresses of two referees electronically to:

Christos Delidakis
delidaki@imbb.forth.gr

Deadline: July 10, 2015