

Opening to conduct a PhD on

Regulation of Gene Expression during cell differentiation and cancer

A PhD position is currently available at the Institut d'Investigacions Biomèdiques Albert Pi i Sunyer (IDIBAPS, Barcelona) to conduct a PhD dissertation on transcriptional regulation of gene expression during cell differentiation and cancer. The hosting group focuses on the role of the ZEB family of transcription factors in the regulation of cell differentiation and cancer in different cell systems (especially hematopoietic cells, muscle and epithelial cells).

REQUIREMENTS

BSc in Biology or related discipline. Average mark/grade during the BSc should be at least 2.0/4.0 (or equivalent). Higher consideration will be given to those candidates that: 1) have prior experience working in a laboratory and/or 2) have completed 20 credits of coursework in a PhD program or 60 ECTS credits as part of a official MSc program.

CONDITIONS

There are two modalities

- **Modality A** (*applicants who have not completed 20 credits of coursework in a PhD program or 60 credits of an official MSc*): 1 years + 3 years fellowship training Contract
- **Modality B** (*candidates who have already completed 20 credits in of coursework in a PhD program or 60 credits of an official MSc*): 3 years contract

APPLICATIONS

Send CV and names/contact details (email and phone) of 2–3 researchers familiar with your work/studies to: idib412@clinic.ub.es