

POSTDOCTORAL FELLOWSHIP (M/F)

(BOLSA DE CIENTISTA CONVIDADO – BCC)

Reference: ERC-2015-CoG-681443-CODECHECK

Project: “**Cracking the Code Behind Mitotic Fidelity:** The Roles of Tubulin Post-Translational Modifications and a Chromosome Separation Checkpoint”

Internal code: PR331901

IBMC (Instituto de Biologia Molecular e Celular, Porto, Portugal) is seeking for a Postdoctoral Fellow to work on the above mentioned project, financed by the European Research Council, to join the research group Chromosome Instability & Dynamics Lab (*CID*).

Requirements: PhD in Biological Sciences or compatible, with a solid international track record in the field of cell division and with experience in live-cell imaging and molecular manipulation in mammalian cells.

Legislation and applicable laws: Fellowships at the IBMC is regulated by current laws relating to the Statute of Science Research Fellows of Fundação para a Ciência e Tecnologia, I.P. - 2015, namely Law 40/2004 of August 18, amended and republished by Decree-Law No. 202/2012 of 27 August and the Regulation of Scientific Research Studentships of the IBMC approved by Fundação para a Ciência e Tecnologia (www.ibmc.up.pt/fellowships.php)

Applications should be received between 11 and 19 June 2019. Applications should include a letter of motivation, curriculum vitae and PhD certificate on the IBMC webpage: <http://www.ibmc.up.pt/gestaocandidaturas/index.php?codigo=PR331901>



Eligibility criteria are the following:

- PhD in Biology or similar
- Track record in cell division research;
- Experience in live-cell imaging of mammalian cells;
- Fitting in a multidisciplinary team;
- Immediate availability;

The jury is composed by Helder Maiato, PhD (President), Bernardo Orr, PhD, and António Pereira, PhD.

