

## POSTDOCTORAL FELLOWSHIP (M/F)

**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:** ERC331704

IBMC (Instituto de Biologia Molecular e Celular, Porto, Portugal) is seeking for a Research Fellow to development tasks on the above mentioned project, financed by the European Research Council, through the Program “Horizon 2020”.

The Fellowship will be for 6 months, non-renewable, and is expected to start on October 1st, 2017.

The fellowship amount is 1495 euros, paid by bank transfer, preferentially.  
(<http://alfa.fct.mctes.pt/apoios/bolsas/valores>)

**Legislation and applicable laws:** Fellowships at the IBMC are 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](http://www.ibmc.up.pt/fellowships.php))

### **Work plan:**

Implementation of Indian Muntjac cells as a model system for mitosis

### **Selection Committee:**

Helder Maiato, PhD

Bernardo Orr, PhD

António Pereira, PhD

Applications are open from 15<sup>th</sup> to 31<sup>st</sup> July of 2017.

**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. Experience in working with the Indian Muntjac cell system is highly relevant.

The proposals should include a letter of motivation and CV and should be submitted on IBMC webpage at:  
<http://www.ibmc.up.pt/gestaocandidaturas/index.php?codigo=ERC331704>

The ranking list of candidates will be published at IBMC website, and the selected candidate will be notified by email.

