

IBMC - Instituto de Biologia Molecular e Celular

Research fellowship (f/m)

Internal Code: Norte2020HOST12

Project: NORTE-01-0145-FEDER-000012, Structured Programme on Bioengineering Therapies for Infectious Diseases and Tissue Regeneration

Title: Translational Cytometry Scientific Platform (TraCY)

IBMC/i3S is opening **1 (one) Research Fellowship** to join the Translational Cytometry Scientific Platform

Work Plan:

We are seeking for an enthusiastic individual to join the translational Cytometry (TraCY) scientific platform at the I3S. TraCy platform is equipped with latest versions of flow cytometer instruments, including a three-laser FACS Aria II sorter contained within a Class II safety cabinet, a three-laser FACS Canto II and two two-laser FACSCalibur and Accuri analysers. The technical assistant will assist the manager in the day-to-day operations and interact closely with researchers during their experiments. The candidate should have full autonomy to manage all aspects of the day to day routine of platform. An affinity to technology, extreme patience and great people-skills are essential for the ideal candidate. Responsibilities will include the operation, quality control and maintenance of all equipment. Furthermore, it will include training users to operate the analytical instruments and to analyze flow cytometry data.

Applicants must hold a Master degree in a biological science and prior and extensive experience in Flow Cytometry is necessary (should you hold certificates of training in flow cytometry, do please attach it to your application). Experience in multicolor (up to 8-color) analysis and Cell Sorting will be extremely valued.

The work will be developed at Instituto de Investigação e Inovação em Saúde - i3S/TraCy platform, Porto, Portugal.

The fellowship is initially for 6 months, eventually renewable to 12 months and beyond, depending on the performance of the selected candidate. The expected starting date is 15th of September 2016.

The fellowship amount is 980 euros, paid by bank transfer, preferentially.
(<http://alfa.fct.mctes.pt/apoios/bolsas/valores>)

Fellowships are regulated by current laws relating to the Statute of Science Research Fellows, 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 IBMC approved by Fundação para a Ciência e Tecnologia (<http://www.fct.pt/apoios/bolsas/docs/RegulamentoBolsasFCT2015.pdf>)

Selection Committee:

Catarina Leitão, PhD

Nuno Alves, PhD

Rute Pinto, PhD

Applications are open from August 1st until September 6th, 2016. Interviews will take place within 12-13 September 2015.

To apply for the Research Fellowship interested candidates must hold a master degree and submit mandatorily the following three documents a) Complete CV; b) Letter of Motivation; and c) Two names as a reference, **via** the online application system:

<http://www.ibmc.up.pt/gestaocandidaturas/index.php?codigo=Norte2020HOST12>

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