



CALL for NEW RESEARCH GROUP LEADERS, LYON, FRANCE
Deadline Friday, 4th of July 2014

The Institut de Génomique Fonctionnelle de Lyon (IGFL) currently hosts 13 research groups (approx. 110 personnel). The Institute has recently moved to a newly commissioned building, within the multidisciplinary campus of Lyon-Gerland, and, in line with its expansion, is hiring additional groups.

Research at the IGFL focuses on the role of the genome in animal physiology, developmental biology and evolution. In addition, the IGFL is actively seeking to strengthen its research in bioinformatics and modelling at the genomic scale.

IGFL groups have full access to state-of-the-art core services, including high throughput sequencing technologies, X-Ray microtomography, 2D and 3D imaging and morphometrics, transgenic animal facilities (mouse, fish, drosophila, etc), bioinformatics, mass spectrometry, proteomics, FACS sorting, histology and electron microscopy.

The IGFL is searching for outstanding young scientists wishing to start their own team as well as established group leaders interested in joining the IGFL.

Group leaders with a strong interest in animal-based research falling within the scientific mission of the Institute - namely physiology and physiopathology, developmental biology and evolutionary sciences - may apply to this call.

Applications (in English) should include curriculum vitae, a short description of achievements and records of self-financing, a proposed research program of 5 to 10 (maximum) pages and contact details for 3 professional references. The deadline for applications is July 4th 2014. Please send as a single PDF named LASTNAME_IGFL_2014.pdf to direction.igfl@ens-lyon.fr. Enquiries should also be directed to this address.

Interviews of shortlisted candidates will be held in Lyon, France, in mid October 2014.

<http://igfl.ens-lyon.fr>

The IGFL is run by the Ecole normale supérieure de Lyon, the Centre National de la Recherche Scientifique, Université Lyon 1 and the Institut National de Recherche Agronomique.