



## Post-doctoral Position in Extracellular Matrix, Wound-Healing and Skin Regeneration



Institut de Génétique Fonctionnelle de Lyon  
France

### Description

A **18-months** post-doctoral position is available in Lyon (France) in the group of Florence Ruggiero at the IGFL (<http://igfl.ens-lyon.fr>). The position is open immediately and will be closed when a suitable candidate is found. The position is funded by the ANR to work on the role of the extracellular matrix in wound healing and skin regeneration using zebrafish.

### Location

The “Institut de Génétique Fonctionnelle de Lyon” (<http://igfl.ens-lyon.fr>) is a research institute run by the ENS-Lyon (<http://www.ens-lyon.fr>), the CNRS and the University of Lyon 1 that conducts basic research in evolutionary sciences, developmental biology and physiology. IGFL has developed an in-house sequencing platform and has easy-access to state-of-the-art core services, including zebrafish facility (<http://www.sfr-biosciences.fr>).

### Qualification

Candidate should be within three years from obtaining their PhD degree. Candidates with background in functional genomics and zebrafish model are invited to apply. Prior experience in extracellular matrix and skin biology is positively considered. We are seeking a creative and highly motivated scientist with ability to work in an independent fashion.

### How to apply

Please send your application containing your CV, a short letter describing your motivation and research experience and the names and email addresses of two references to [florence.ruggiero@ens-lyon.fr](mailto:florence.ruggiero@ens-lyon.fr)