Post-doctoral Research Scientist (M/F, temporary position)

"Epigenetic Regulation of Genomic Imprinting"

Montpellier-France

The Institute of Molecular Genetics in Montpellier (IGMM) seeks to employ a post-doctoral scientist in epigenetics. The project will explore imprinted gene expression during mammalian development, with a particular emphasis on the role of long non-coding RNAs in chromatin structuration. Murine embryonic stem cells are used as a main model, in the context of ANR and INCa funded research programmes.

Applicants must have a recent Ph.D. degree in developmental or molecular biology and prior experience with bioinformatics is preferable.

The successful candidate will join the '*Imprinting and Development*' team within the dynamic setting of the IGMM (http://www.igmm.cnrs.fr/en/), LabEx EpiGenMed (https://www.epigenmed.fr/) and Montpellier BioCampus (https://www.biocampus.cnrs.fr/), in the vibrant Mediterranean city of Montpellier. For relevant publications, see *Cell reports 22*, 337 (2018), *Cell reports* 18, 1791 (2017), *Genome Research* 26, 192 (2016) and *Developmental Cell* 31, 19 (2014).

Funding for this position, starting early 2019, is for 2 years initially. Starting salary, according to CNRS post-doctoral pay scale (about 2000 € net), will depend on experience and age. Further information is provided by Dr. Robert Feil (at the address below), to whom applications should be sent accompanied by a cover letter, a *Curriculum Vitae* and contact details of two references.

Institute of Molecular Genetics of Montpellier (IGMM)

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