



# Group Leader Positions Genetics and Developmental Biology Institut Curie - Paris, France

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**The Department of Genetics and Developmental Biology of the Institut Curie-Research Center is seeking to recruit new group leaders.**

We are looking for outstanding candidates who will complement the existing strengths of this department in areas including stem cells, tissue growth and morphogenesis, cell polarisation, signal transduction, epigenetics, genomics, and integrated physiology. We encourage research programs that will advance our understanding of normal and cancer development, using a variety of animal and cellular models.

The Institut Curie benefits from an attractive location in Paris downtown, in close proximity to other major Parisian research centers. It gives access to a wide array of state-of-the-art core facilities (microscopy, mass spectrometry, high throughput sequencing, CRISPR-based screening, see [science.institut-curie.org/platforms/](http://science.institut-curie.org/platforms/)) in a highly stimulating scientific environment. It aims to foster systemic and interdisciplinary approaches with the Physics, Cell Biology and Bioinformatics departments of the Research Center, as well as the Curie hospital, which is specialised in cancer diagnosis and treatment.

An initial support package will be provided; candidates should meet the criteria to compete for national and international grant fundings, and permanent positions at French institutions (CNRS, Inserm or University).

Applications should include a CV (with list of publications), a motivation letter, a summary of scientific achievements (1-2 pages), a detailed five-year research plan (5 pages), a one-page summary of the research plan, and contact details of 3-5 individuals who can be contacted for recommendation letters.

Applications should be sent to: [call.umr3215@curie.fr](mailto:call.umr3215@curie.fr)

Applications will be evaluated **until December 1, 2018**

Short-listed candidates will be invited for interviews on January 28-29, 2019



Further information on our department is available at:  
[science.institut-curie.org/developmental-biology-and-genetics/](http://science.institut-curie.org/developmental-biology-and-genetics/)

