

CHEMICAL BIOLOGY JUNIOR GROUP LEADER POSITION

Institut Curie – Paris, France



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Institut Curie (<http://www.curie.fr>) is constituted of a hospital and a world-class multidisciplinary **research center** combining research in cell biology, genetics, epigenetics, immunology, soft matter physics, organic and medicinal chemistry. It includes over 3,000 researchers, physicians, clinicians, technicians and administrative staff working on three sites: Paris, Orsay and Saint-Cloud. The institute's facilities include advanced imaging, high throughput sequencing, bioinformatics, small molecule collection, reverse phase protein array, proteomics and mass spectrometry, antibody technologies, cytometry, and animal housing (<https://science.institut-curie.org/platforms/>). In addition, the proximity with the hospital allows access to large clinical databases and sample collections.

As part of one of its strategic research domains entitled "Multiscale Physics-Biology-Chemistry", **Institut Curie** is supporting the recruitment of an **outstanding chemical biologist** as Junior Group Leader in the **Chemical Biology** unit (UMR3666 CNRS — U1143 INSERM; <http://chemicalbiology.curie.fr>) on its research site in central Paris located in an exceptional scientific environment within PSL* Research University.

The newly recruited group leader will benefit from the expertise of this unit in chemistry/cell biology, and from state-of-the-art research equipment. Appropriate **laboratory space for 6-8 people** and a **start-up package** will be made available. The successful candidate should meet criteria to obtain funding from national and international sources, and to obtain a stable position from one of the French institutional research agencies (CNRS or INSERM).

Applications must comprise a 3-page research plan, a full CV, and contact details of at least 3 individuals for recommendation letters. Send materials to Ludger Johannes at ludger.johannes@curie.fr.

Deadline for applications: October 1st, 2017

Short-listed candidates will be informed before December 1st, 2017, and invited to the Curie Institute in the beginning of 2018.

