GROUP LEADER POSITION IN CLINICAL BIOSTATISTICS
INSTITUT CURIE, PARIS

Institut Curie (http://www.curie.fr) is a world-class Comprehensive Cancer Center with two cancer hospitals and a multidisciplinary cancer research centre combining research in biology, genetics, soft matter physics, organic and medicinal chemistry. Institut Curie hosts many facilities, including live cell and small animal imaging, electron microscopy, proteomics and mass spectrometry, high throughput sequencing (NGS), bioinformatics, high-performance computational cluster, animal housing as well as access to large clinical databases and sample collections. Institut Curie’s hospital group constitute a major cancer center, treating more than 13000 cancer patients per year. Institut Curie is one of the most active French centers for early clinical trials in oncology and is a pioneer in precision medicine, supported by ambitious translational and clinical research programmes.


We invite applications from outstanding candidates working in cancer clinical biostatistics. Special attention will be given to candidates developing projects related with methodological innovation for clinical trials and precision medicine. Candidates interested in innovative and interdisciplinary approaches are welcome. The newly recruited group will benefit from state-of-the-art research equipment, appropriate laboratory space and a start-up package. The successful candidate should meet the criteria to compete for national and international funding, and for French institutional research positions (CNRS or INSERM).

Young researchers who fulfill these criteria are particularly encouraged to apply. Applications related to other research programmes and Departments of our institute will also be considered.

Please send your application that should include a one page personal statement, a research plan (5-10 pages), a full CV with list of publications, patents, invited conferences, awards, grants, training and teaching experience and the contact details of 3 professional references to the Director of the Computational Systems Biology Department, Emmanuel Barillot (emmanuel.barillot@curie.fr).

Applications should be received by July 15th, 2015. Short-listed candidates will be invited to visit the Institut Curie and to give a seminar.