

## **GROUP LEADER POSITION AT THE INSTITUT CURIE**

Institut Curie, a leading biomedical research institute devoted to the understanding of normal and cancerous cells is searching for junior group leader to join the research unit “Genotoxic stresses and Cancer” in the Orsay campus. This unit (UMR 3348) is cofunded by Institut Curie and CNRS with a building partnership with Université Paris-Sud.

The unit is composed of 5 teams, whose interests span several aspects of the relationship between DNA damage response and genome stability in order to identify and characterize new carcinogenesis pathways. We focus in particular in deciphering the mechanisms involved in maintaining genomic stability. We provide a stimulating and supportive environment and our expertise covers a range of experimental systems. Further information can be obtained from our website at:

[http://www.curie.fr/recherche/themes/detail\\_unites.cfm/lang/\\_gb/id/42.htm](http://www.curie.fr/recherche/themes/detail_unites.cfm/lang/_gb/id/42.htm)

The candidate is expected to develop an independent and high quality research program, complementary with existing research, using eukaryotic system(s) within the department.

### **Application deadline is March 31, 2010**

Applicants should address:

- CV including the complete publication list
- group composition (if any)
- brief description of research accomplishments (2-3 pages)
- research project (3-4 pages)
- list of the grants obtained during the last four years
- names and addresses of three references

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Information about the Research Center and the Hospital of Institut Curie are available on our website: [www.curie.fr](http://www.curie.fr)