We are currently seeking applications for a group-leader position in the area of Experimental Biophysics, starting early 2012. Both junior (5-year contract) and senior applicants are eligible.

The department “Physical-Chemistry Curie” of the Institut Curie is developing interdisciplinary approaches at multiple scales to gain novel insights into biological processes. We are looking for an individual whose vigorous research program will enhance and complement this effort, and we value strong interdisciplinary interactions within and outside our Department, in particular with cell and developmental biologists of our Institute. This search has a slight emphasis for four main axes of research: (i) bio-mimetic systems of cell functions with reconstituted assemblies; (ii) multi-scale coupling in tissues; (iii) signaling, population dynamics and evolution (with a particular emphasis on cancer phenomena); (iv) methodological developments for the control and study of cell environment, including novel imaging techniques. However, applications from all areas of experimental biophysics will be considered.

For more information about the Institut Curie and the department Physical-Chemistry Curie, consult our home page.

We seek candidates with a proven record of excellence in research. Applicants should submit a detailed curriculum vitae as well as a research plan. They should also arrange for three letters of reference to be sent directly to:

Professor Jean-François Joanny
Laboratoire Physico-Chimie Curie
Institut Curie recherche
26, rue d’Ulm
75005 Paris, France.

Review of applications will begin January 31st, 2011.