

# Science Careers

From the journal *Science*



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The Institut Pasteur announces an international call for candidates wishing to create independent young researcher groups on its Paris campus in France. The call responds -in the framework of the French Government's program entitled "Investments for the Future", - to the recent award to Institut Pasteur of a Laboratory of Excellence (LabEx) named Integrative Biology of Emerging Infectious Diseases (IBeid).

Four groups will be created with one group in each of the four following topics:

- Antibiotic resistance
- Novel regulatory mechanisms in bacteria
- Signaling in microbial communities
- Arboviruses

A complete description of these topics can be found at: <http://www.pasteur.fr/ip/resource/filecenter/document/01s-00004f-0v3/ibeid-g5-1.pdf>

The deadline for applications is **January 15, 2012**. Short-listed candidates will be called for interview in February-March 2012 and decisions will be announced by June 30.

Candidates must have defended their PhD thesis after January 15, 2004. Successful candidates will be appointed as head of a group of up to 6 people for a period of 5 years. The budget (up to 1,500,000€ over 5 years) includes the salary for the group leader (if necessary), a three-year postdoctoral position, a technician, part-time secretarial assistance, basic laboratory equipment, a substantial contribution to running costs and essential large equipment, and access to on-campus facilities including state-of-the-art technology platforms.

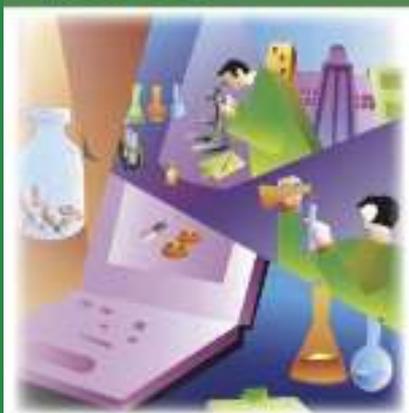
Candidates should send their formal applications by E-mail to the Director of Scientific Evaluation, Prof. Alain Israël, at the Institut Pasteur ([g5ibeid@pasteur.fr](mailto:g5ibeid@pasteur.fr)).

The Application shall comprise the following (in order) in a single pdf file:

1. A brief introductory letter (candidates are encouraged to contact the coordinators of the LabEx, Pascale Cossart ([pascale.cossart@pasteur.fr](mailto:pascale.cossart@pasteur.fr)) or Philippe Sansonetti ([philippe.sansonetti@pasteur.fr](mailto:philippe.sansonetti@pasteur.fr)))
2. A Curriculum Vitae and a full publication list.
3. A description of past and present research activities (up to 5 pages with 1.5 spacing).
4. The proposed research project (up to 10 pages with 1.5 spacing) and how it would fit in the defined topic.
5. The names of 3 scientists from whom letters of recommendation can be sought, together with the names of scientists with a potential conflict of interest from whom evaluations should not be requested.

## CAREER TRENDS

Running Your Lab



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## Faculty Position

The Koch Institute for Integrative Cancer Research at the Massachusetts Institute of Technology (<http://ki.mit.edu/>) invites applications for a junior or senior faculty appointment, Assistant Professor or above. The Koch Institute is an NCI-designated Cancer Center which features research across a wide range of areas in cancer biology and cancer-oriented engineering.

This is an open search with regard to field of study and specific research focus, but clear cancer relevance of the proposed research program is essential. Areas of interest include, but are not limited to: imaging, proteomics, single-cell analysis, systems biology, metastasis, stem cell biology, and novel approaches to detecting, monitoring and treating cancer. The candidate(s) will be expected to develop and lead an internationally competitive research program as well as participate in undergraduate and graduate teaching. The successful candidate(s) will have laboratory space in the recently opened Koch Institute building and a faculty appointment in an appropriate department at MIT.

The deadline for the complete application with letters is December 1, 2011.

Please apply at  
<https://academicjobsonline.org/ajo/jobs/926>

The David H. Koch Institute for Integrative Cancer Research at MIT is an Equal Employment Opportunity/Affirmative Action Employer.



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