Life Sciences Research Career Opportunities in France

In the scope of a US Conference Tour (San Francisco, Los Angeles, Irvine, San Diego, Boston) in April-May 2014 around Life Sciences Career opportunities in France, Dr. Jean-Marc Egly, Special Counselor to the Chairman and CEO of Inserm will present the French National Alliance for Life Sciences and Health (Aviesan), the French National Institute of Health and Medical Research (Inserm) and the Atip-Avenir program.

If you are a young scientist in Life Sciences interested in coming to France, do not hesitate to attend to one of the conferences to get information about Research Career Opportunities in France. Seminars will be open to all and given in English.

Conferences calendar:

Monday, April 28, 2014 from 12pm to 2pm – San Francisco
Where: The J David Gladstone Institutes – Mahley Auditorium
1650 Owens Street
San Francisco, CA 94158
RSVP to Veronique Mini

Tuesday, April 29, 2014 from 9:30am to 11am – Los Angeles
Where: The Saban Research Institute / Children’s Hospital Los Angeles – Conference Room 502
4650 Sunset Blvd
Los Angeles, CA 90027
RSVP to Denise Al-Alam
Event flyer

Tuesday, April 29, 2014 from 4pm to 6pm – Irvine
Where: University of California, Irvine – Sprague Hall (#839), Room 105 (1st floor conference room)
Health Sciences Campus
Biomedical Research Center
Irvine, CA 92617
RSVP to Karen Brami-Cherrier by April 11, 2014
For more information: http://www.bio.uci.edu/events/life-sciences-research-career-opportunities-france/
Event flyer

Wednesday, April 30, 2014 from 10am to 1pm – San Diego
Where: The Scripps Research Institute – Faculty Club, Tennis Court Room
10550 North Torrey Pines Road
About Jean-Marc Egly:

Jean-Marc Egly was appointed Special Counselor to the Chairman and CEO of Inserm, the French National Institute for Health and Biomedical Research, in 2008. In collaboration with André le Bivic from CNRS (National Center for Scientific Research, France), he oversees, as Scientific Manager, the ATIP-AVENIR program which gives young researchers the chance to set up and run a team. The program has been designed for young researchers, with no nationality restrictions, who received their science theses (or PhDs) within the last 10 years at the most, regardless of their home organizations (public science and technology institution, university, hospital, veterinary school, etc.) and whether or not they hold a permanent position. The program is also open to physicians interested in research.

[Update 05/22/2014] Write-up article “Presentation of Life Sciences career opportunities in France by Prof. Jean-Marc Egly”