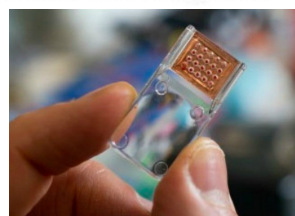
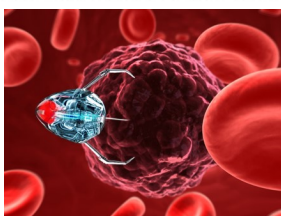


Miami-Florida Jean Monnet Center of Excellence

European and Eurasian Studies Program



EU Jean Monnet Project - Workshop

Health and Innovation: Nanotechnology for Medicine

Nanomedicine: the best practices—the latest technologies and opportunities

Wednesday, June 14, 2017 | 3:30 p.m.—5:00 p.m. | University of Miami | Medical Campus

Sylvester Comprehensive Cancer Center - 1475 N.W. 12th Avenue, Miami, FL 33136

Sylvester Support Services Building – Room 110

Under the framework of the EU Jean Monnet Project, European, American and University of Miami experts in Nanotechnology in medicine will meet with faculty, scientists, and the Miami-Dade Community at large. This panel will discuss the impact of nanotechnology on medicine and its implication for the future in healthcare in Europe and in the United States. During the workshop, participants will have the opportunity to discover the latest calls on “Nanotechnology” offered by the European Commission under the framework programme for research and innovation, Horizon 2020.

Opening Remarks: - **Christine I. Caly-Sanchez**, Associate Director/Project Manager, Miami-Florida Jean Monnet Center of Excellence, FIU
- **Dr. Alice A. Tomei**, Assistant Professor, Dept. of Biomedical Engineering, University of Miami

European and American Panelists:

- **Dr. Serge Braun**
Chief Scientific Officer, AFM-Telethon
Member of the French National Academy of Pharmacy (France)
- **Dr. Tarek R. Fadel**
Assistant Director, The Marble Center for Cancer Nanomedicine
The Koch Institute for Integrative Cancer Research, Massachusetts Institute of Technology, Cambridge MA, USA
- **Dr. Babak Kateb**
Founding Chairman of the Board of SBMT, President of Brain Mapping Foundation, Scientific Director of SBMT and Brain Mapping Foundation, Director of National Center for Nano-Bio-Electronics, Senior Editor of SBMT-NeuroMapping & Therapeutics, Chairman of Neuroscience-20/G20 Summit Brain Mapping Initiative, Scientific Director and Chief Strategy Officer (CSO), California Neurosurgical Institute, CA, USA

Presentation on Horizon 2020 by:

- **Viktoria Bodnarova**
Regional Representative EURAXESS North America

University of Miami Panelists:

- **Dr. Agarwal Ashutosh**
Assistant Professor, Pathology & Biomedical Engineering
Dr. John T. Macdonald Foundation Biomedical Nanotechnology, University of Miami Miller School of Medicine
- **Dr. Spana Deo**
Associate Professor, Biochemistry and Molecular Biology
University of Miami Miller School of Medicine
- **Dr. Sung Jin Kim**
Associate Professor, Electrical and Computer Engineering
University of Miami College of Engineering
- **Dr. Francisco M. Raymo**
Professor of Chemistry
Laboratory of Molecular Photonics, Dept. of Chemistry
- **Dr. Alice A. Tomei**
Assistant Professor, Dept. of Biomedical Engineering
Director, Islet Immunoengineering Laboratory

This event is free but by invitation only.

For more information and RSVP, please contact Christine I. Caly-Sanchez at calyc@fiu.edu — To register, [click here](#)

This event is jointly sponsored by the Miami-Florida Jean Monnet Center of Excellence, FIU and the EU Jean Monnet Project; and co-sponsored by the **Dr. John T. Macdonald Foundation**, **Biomedical Nanotechnology Institute**, **BioNIUM**, the **Miller School of Medicine**, **University of Miami**, the **Miami Scientific Italian Community**; the **Consulate General of France in Miami**, the **Embassy of France in the United States**, **Office of Science and Technology**, **Washington DC**; **AFT Téléthon**; the **Society for Brain Mapping and Therapeutics**; the **Koch Institute for Integrative Cancer Research at MIT**, the **Marble Center for Cancer NanoMedicine**; **BILAT USA 4.0**.



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& Public Affairs



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