

Presentation of Valencian research groups as host institutions for MSCA-IF 2016 call

Friday 6th May 2016 from 9 am to 11 am

REGISTER AT

<https://attendee.gotowebinar.com/register/5591239102827472129>

PHYSICS:

- 09:00-09:10** Jesús Lancis, Photonics Research Group, Institute of New Imaging Technologies, Universitat Jaume I, Castellón de la Plana
Photonics
- 09:10-09:20** María Queralt, Laboratory of Molecular Biophysics, Department of Physics, Universitat Jaume I, Castellón de la Plana
Biophysics, electrophysiology of ion channels

LIFE SCIENCES:

- 09:20- 09:30** Ruben Artero, Department of Genetics-ERI-Biotecmed, Universitat de València
Translational Genomics -Diagnostic tools and innovative treatments for human genetics diseases
- 09:30-9:40** Agustín Blasco, Institute for animal science and technology, Universitat Politècnica de València
Animal genetics

INFORMATION SCIENCE &ENGINEERING:

- 09:40-9:50** José Vicente Ros, Research Institute of Food Engineering for Development (IIAD), Universitat Politècnica de València
Food Science and Technology, food industry

SOCIAL SCIENCES & HUMANITIES:

- 09:50-10:00** Juan Vicente Marsilla, Department of Geography and History, Universitat de València
Medieval History

INFORMATION SCIENCE &ENGINEERING:

- 10:00-10:10** Teresa Pardo, Mobile Communications Group, Institute of Telecommunications and Multimedia Applications(iTEAM), Universitat Politècnica de València
Wireless Communications
- 10:10-10:20** Fernando Boronat, Communications Department, Universitat Politècnica de València, Gandia
Immersive and Interactive media systems
- 10:20-10:30** Beatriz Rey, Graphical Engineering Department, Universitat Politècnica de València
Computer science, data analysis, neurophysiological signal processing, brain imaging
- 10:30-10:40** Juan Manuel Orduña, Networks and Virtual Environments group, IT department, Universitat de València
Computer architecture, High Performance Computing, Bioinformatic applications
- 10:40-10:50** Ana Ciudad, Research Center on Software Production Methods (PROS), Universitat Politècnica de València
Software Engineering

CHEMISTRY & PHYSICS:

- 10:50-11:00** Jorge García Cañadas, Polymers and Advanced Materials Group, Department of Industrial Systems Engineering and Design, Universitat Jaume I, Castellón de la Plana
Thermoelectricity and thermo-electrochemical systems.