



INBIOMEDvision

Workshop

Friday 6 July 2012

**Barcelona Biomedical
Research Park (PRBB)**

Dr. Aiguader 88, 08003 Barcelona

Bio-, Medical- and Neuroinformatics supporting Neurosciences

One of the key challenges in effective development of the integrative **Biomedical Informatics** concept is to integrate the computational methods and technologies that are used in life-sciences research with the computer sciences and applications supporting health care and clinical research.

This one-day workshop will bring together neuroscientist and clinicians to discuss the **synergic integration between the computational methods and technologies used in neuroscience**, in order to organise, manage and access the neuroscientific knowledge.

The talks will provide an overview of **the state-of-the-art of the different application of biological informatics in neurosciences and their application in research and clinical settings**.

The round table will focus on **better organisation, management and access of the knowledge in the field of neurosciences**.

Invited speakers

(Chair) Gustavo Deco *Institució Catalana de Recerca i Estudis Avançats, Pompeu Fabra University*

Gerardo Conesa *Hospital del Mar*

Viktor Jirsa *Institut de Neurosciences des Systèmes, UMR INSERM 1106, Aix-Marseille Université*

Randy McIntosh *Department of Psychology, University of Toronto*

Carles Soriano-Mas *Bellvitge Biomedical Research Institute (IDIBELL)*

Felix Tretter *Kompetenzzentrum Sucht, Isar-Amper-Klinikum gemeinnützige GmbH, Klinikum München-Ost*

For more information please contact msaarela@imim.es or visit www.inbiomedvision.eu

Admission Free. Limited capacity. Registration open until the 22nd of June at <http://www.inbiomedvision.eu/workshop-6-july-2012.html>



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