
PREVIOUS SEMINARS AT IBioBA DURING 2017

07-10-2017

Guest: **Dr. Mariana García**, Grupo de Terapia Génica, CONICET-Universidad Austral, Argentina.
Title: "**Mesenchymal stromal cells for the treatment of liver cirrhosis and hepatocellular carcinoma**"

06-26-2017

Guest: **Dr. Fernanda Ledda** - Laboratorio de Neurociencia Molecular y Celular, IBCN CONICET-UBA, Argentina.
Title: "**Pea3 Transcription Factors and Neuronal Differentiation in Response to Neurotrophins**"

06-12-2017

Guest: **Dr. Ana Belén Elgoyhen** - Laboratorio de Fisiología y Genética de Audición - INGEBI, CONICET-UBA, Argentina.
Title: "**Adaptive Evolution of Mammalian Proteins Involved in Cochlear Amplification**"

05-29-2017

Guest: **Dr. M. Fernanda Ceriani** - Laboratorio de Genética del Comportamiento, Fundación Instituto Leloir, Argentina.
Title: "**Circadian control of sleep-wake cycles... the Fly perspective**"

05-22-2017

Guest: **Dr. Martín Berón de Astrada** - Lab. Neurobiología de la Memoria. IFIBYNE, CONICET-UBA, Argentina.
Title: "**Functional organization of the visual system and motion detection circuits in a highly visual arthropod**"

04-24-2017

Guest: **Dr. Ariel Chernomoretz**, Fundación Instituto Leloir and UBA, Argentina.
Title: "**Complex networks for drug repositioning in neglected diseases**"

04-17-2017

Guest: **Dr. Marcelo Boareto do Amaral**, BSSE-ETH Zurich, Switzerland.
Title: "**Modeling the Notch signaling pathway in development and disease**"

03-27-2017

Guest: **Dr. Manuel de la Mata**, IFIBYNE-UBA-CONICET, Buenos Aires, Argentina.
Title: "**microRNA turnover control by RNA targets**"

03-13-2017

Guest: **Dr. Patrick Eyers**, Reader in Chemical Biology, Department of Biochemistry, Institute of Integrative Biology, University of Liverpool, UK.
Title: "**Tribbles pseudokinases: New targets for chemical biology and drug discovery?**"

01-27-2017

Guest: **Dr. Wieland B. Huttner**, Max Planck Institute of Molecular Cell Biology and Genetics, Dresden, Germany.

Title: "**Neural stem and progenitor cells and neocortex expansion in development and evolution**"

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