Seminar Series on Molecular Bases of Human Diseases - 2017

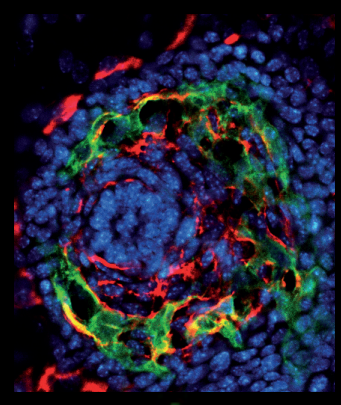
Amphitheater GENOPOLYS - 11:30 am

April 7

Roland KANAAR, Erasmus MC, University Medical Center Rotterdam NL

Cellular responses to DNA double strand breaks: Molecular mechanisms and clinical utility

Contact: Angelos Constantinou, Philippe Pasero



April 21

Wim VERMEULEN, Erasmus MC, Dept. of Molecular Genetics, Rotterdam, NL

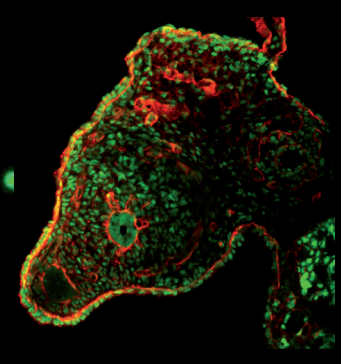
DNA damage induced signaling and transcription

Contact: Angelos Constantinou

April 28

Marc BAUMANN, Meilahti Clinical Proteomics Core Facility, University of Helsinki Finland

Clinical proteomics in diagnostics, research and discovery



Contact: Sofia Kossida

May 23

Petr CIGLER, Synthetic Nanochemistry, Institute of Organic Chemistry & Biochemistry, Prague, Czech republic

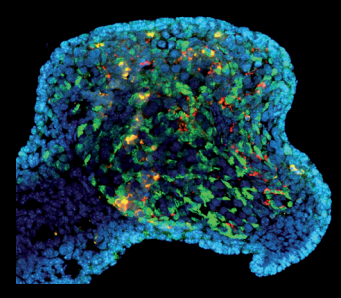
Fluorescent nanodiamonds as non-photobleachable responsive probes

Contact: Nadine Laguette

May 26

Juan MENDEZ, Centro Nacional de Investigaciones Oncológicas, Madrid, Spain

Mechanisms that restrict mammalian DNA over-replication

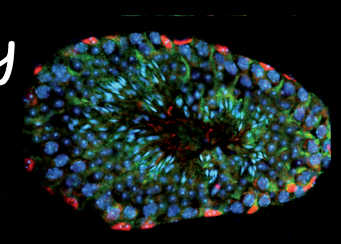


Contact: Domenico Maiorano

June 09

Didier TRONO, Ecole Polytechnique Fédérale de Lausanne, Lausanne, Switzerland

Mobile elements, polydactyl proteins and the species-specificity of human biology.



Contact: Monsef Benkirane

June 30

Jean-Pierre ROUTY, Experimental Medicine, McGill University, Montreal, Quebec, Canada

Living well with our microbiota: implication for HIV care

Contact: Pierre Corbeau

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