

MAY-JULY 2021

JOINT SEMINAR SERIES IN BIOTECHNOLOGY, BIOSCIENCES, AND BIOMEDICAL RESEARCH

Co-organized by:

IIPPS Mol Cell Biol Biotechnol
URCI, Institute of Biosciences
IMBB-FORTH, Biomedical Research Dept.

ZOOM PLATFORM: Meeting ID: 508 099 9611, Passcode: 510686

TIME: 10:00-11:00

DATE	SPEAKER	TITLE
07/05	D. Liakopoulos_ Assis. Professor, Dept. of Medicine, Univ. of Ioannina and URCI-IBS	Mechanisms of mitotic spindle organization
14/05	C. Tsatsanis_Professor, Dept. of Medicine Univ. of Crete and IMBB-FORTH	Metabolic and epigenetic regulation of inflammatory responses
21/05	M. Filiou_ Assis. Professor, Dept. of Medicine, Univ. of Ioannina, IMBB-FORTH and URCI-IBS	Feeling stressed? Ask your mitochondria.
28/05	G. Sirinakis, Senior Research Associate, University of Cambridge, Gurdon Institute, UK	Super-resolution imaging of whole cells and tissue samples in 3D
04/06	G. Dhallinas_Professor, Dept. of Biology, University of Athens	Membrane cargo trafficking via Golgi-bypass: surprises from fungi.
11/06	J. Tzoulaki_ Assoc. Professor, Dept. of Medicine, Univ. of Ioannina and URCI-IBS	Polygenic risk scores for disease prevention and risk stratification.
18/06	G. Leondaritis_ Assis. Professor, Dept. of Medicine and URCI-IBS	Neuronal lipid signaling and implications for axonal growth and branching

DATE	SPEAKER	TITLE
25/06	E. Kolettas_ Assoc. Professor, Dept. of Medicine, Univ. of Ioannina, IMBB-FORTH and URCI-IBS	NF-κB signaling in lung carcinogenesis
02/07	S. Tavoulari_ Investigator Scientist, MRC Mitochondrial Biology Unit, University of Cambridge, UK	Mitochondrial transporters; emerging roles in human diseases and their potential as therapeutic targets.
09/07	E. Soutoglou_ Professor, School of Life Sciences, University of Sussex, UK	The Yin and the Yang of homologous recombination in repetitive sequences.
16/07	A. Doulias_ Assis. Professor, Dept. of Chemistry, Univ. of Ioannina and URCI-IBS	Nitric oxide signaling in metabolism. Mechanistic insights, challenges, and future perspectives.