

TransPOT 2nd Annual Meeting

16 May 2014

University of Crete Medical School, Heraklion

Room 7A (postgraduate students' amphitheater)

Time	Speaker	Title
8.45	Registration	
9.00	George Nikolaidis Aris Eliopoulos Division of Basic Sciences	Genomics Facility
9.15	Kalliopi Gkouskou Aris Eliopoulos Division of Basic Sciences	Molecular networks that confer resistance to experimental colitis-associated colon cancer
9.30	Olga Rasouli Sabine Kruger Division of Internal Medicine	The role of the CRH-axis in stress-induced psoriasis
9.45	Tonia Akoumianaki George Hamilos Division of Internal Medicine	Dissecting the role of LC3 associated phagocytosis in sepsis-induced immunosuppression
10.00	Zoe Veneti Aris Eliopoulos Division of Basic Sciences	Drosophila as a model to study gut pathologies
10.15	Effie Thymiakou Dimitris Kardassis Division of Basic Sciences	Regulation of HDL Genes During Intestinal Inflammation
Coffee Break 10.30-11.00		
11.00	Invited speaker: Triantafyllos Liloglou Liverpool Cancer Research UK Centre University of Liverpool	Epigenetic Biomarkers in Cancer Discovery & validation challenges
11.30	George Pavlopoulos Ioannis Iliopoulos Division of Basic Sciences	OnTheFly 2.0: A tool for automatic annotation of files and biological information extraction
11.45	Nikolas Papanikolaou Ioannis Iliopoulos Division of Basic Sciences	BioTextQuest+: A knowledge integration platform for literature mining and concept discovery
12.00	Chrysoula Deligianni Christos Tsatsanis Division of Clinical Laboratory Medicine	Role of role of OPN and Akt signalling in the immune regulation of B16 mouse melanoma model

12.15	Themis Alissafi P.Sidiropoulos Division of Internal Medicine	Foxp3 ⁺ Tregs ameliorate autoimmunity through modulation of autophagy in inflammatory dendritic cells
12.30	Joanna Kontaraki Panayotis Vardas Division of Internal Medicine	microRNAs in cardiovascular disease
Lunch 12.45-13.30		
13.30	Maria Savvaki Domna Karagogeos Division of Basic Sciences	The role of the neural cell adhesion molecule TAG-1 in sensory systems in mice
13.45	Aristea Batsali Helen Papadaki Division of Internal Medicine	Down-expression of WISP-1 is associated with the reduced osteogenic potential of Wharton's Jelly Mesenchymal Stem Cells
14.00	Natasa Kalyva Frangiskos Parthenakis Division of Internal Medicine	Endothelial progenitor cells and mesenchymal stem cells in hypertensive patients
14.15	Elissavet Kouvidi Helen Papadaki Division of Internal Medicine	A comparative cytogenetic study of BM MSC and HSC of MDS patients and healthy controls
14.30	Closing Remarks	