

TransPOT mid term review meeting
 11 July 2013
 University of Crete Medical School, Heraklion

Time	Speaker	Title
8.45	Registration	
9.00	George Nikolaidis Division of Basic Sciences	Genomics Facility
9.15	Olga Rasouli Sabine Kruger Division of Internal Medicine	The role of the CRH-axis in stress-induced psoriasis
9.30	Tonia Akoumianaki George Hamilos Division of Internal Medicine	Dissecting the role of autophagy pathway in sepsis-induced immunosuppression
9.45	Kalliopi Gkouskou Aris Eliopoulos Division of Basic Sciences	High-throughput genomic screen to study intestinal pathologies in the mouse.
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	Structure, function and regulation of High Density Lipoproteins (HDL) in patients and animal models of chronic inflammatory bowel diseases
Coffee Break 10.30-11.00		
11.00	Invited speaker: Prof. Lars Juhl Jensen The Novo Nordisk Foundation Center for Protein Research, Disease Systems Biology University of Copenhagen, Denmark	R Network Biology
11.30	George Pavlopoulos Ioannis Iliopoulos Division of Basic Sciences	Meander: visually exploring the structural variome using space-filling curves
11.45	George Bertias Division of Internal Medicine	Use of transcriptome analysis to identify novel biomarkers and dissect disease pathogenesis in systemic lupus erythematosus
12.00	Chrysoula Deligianni Christos Tsatsanis Division of Clinical Laboratory Medicine	Role of Akt signaling in innate immune anti-tumour responses
12.15	Themis Alissafi P.Sidiropoulos Division of Internal Medicine	Unravelling the mode of action of antigen specific Tregs in autoimmune diseases

12.30	Eliza Tsitoura George Sourvinos Division of Clinical Laboratory Medicine	Regulation of microRNAs in response to Herpes Simplex Virus type-1 (HSV-1) infection in Idiopathic Pulmonary Fibrosis (IPF)
12.45	Maria Savaki Domna Karagogeos Division of Basic Sciences	The role of the juxtapanodal protein TAG-1 in models of in vivo neurodegeneration
13:00	Fotini Kiagiadaki George Notas Division of Clinical Laboratory Medicine	Expression of Activin-A and its receptors in parenchymal and non-parenchymal liver cells
Lunch 13.15-14.00		
14.00	Invited speaker: Prof. Philip Tsihchlis Tufts NEMC – Oncology Boston, USA	Non-Redundant Functions of the Three Akt Isoforms and their Contribution to the Biology of Inflammation and Cancer
14.40	Despina Yancopoulou Technology Transfer Consultant PRAXI /HELP-FORWARD Network	Exploiting University Technologies - Technology Transfer Fundamentals
15.10	Maria Giannakaki Attorney at law – D.E.A	Protection of Intellectual Property Rights (IPR) related to inventions and research results
Coffee Break 15.45-16:30		
16.30	Christina Kastrinaki Helen Papadaki Division of Internal Medicine	Growth and functional characteristics of Bone Marrow Mesenchymal Stem Cells in Nodal and Splenic Marginal Zone B cell lymphoma patients
16.45	Aristea Batsali Helen Papadaki Division of Internal Medicine	Head-to-head comparative study of Wharton's Jelly and Bone Marrow Mesenchymal Stem Cells
17.00	Joanna Kondaraki Panayotis Vardas Division of Internal Medicine	Differential expression of microRNAs in human peripheral blood mononuclear cells: novel targets in essential hypertension
17.15	Natasa Kalyva Frangiskos Parthenakis Division of Internal Medicine	Circulating mesenchymal stem cells and endothelial progenitor cells in patients with left ventricular hypertrophy due to hypertrophic cardiomyopathy or hypertension
17.30	Closing Remarks	