

Wednesday, 15.03.2017

	9.15-9.50	Registration
	9.50-10.00	Welcome Talk Oberbeck, Sebastian
Cardiovascular Research		
Chair: Oberbeck	10.00-10.20	Batool, Mehreen AG Rosenkranz <i>„A role for the six-transmembrane protein Stamp2 in human and experimental pulmonary hypertension“</i>
	10.20-10.40	Acharya, Aviseka AG Agapios Sachinidis <i>„Effects of simulated microgravity on gene expression of human cardiomyocytes derived from hiPS: A transcriptome study“</i>
	10.40-11.00	Chatzigiakos, Antonis AG Pasparakis <i>“The role of macrophage death in atherosclerosis”</i>
	11.00-11.20	Coffee Break
Epigenetics		
Chair: Probst	11.20-11.40	Dalvi, Priya AG Odenthal <i>„Deciphering the oncogenic potential of Lysine Specific Demethylase 1“</i>
	Hard time? Support during your PhD	
	11.40-12.00	Dannhausen, Katharina IPMM & IPHS PhD student representative <i>“The job of a PhD student representative and the AMGC”</i>
	12.00-13.00	Lunch
Breast Cancer		
Chair: Probst	13.00-13.20	Klaschik, Kristina AG Schmutzler/Hahnen <i>„Identification and characterization of BRCA1/2 modifying factors“</i>
	13.20-13.40	Weber-Lassalle, Nana-Maureen AG Schmutzler/Hahnen <i>„BRIP1: A risk gene for familial breast cancer?“</i>
	13.40-14.00	Coffee Break

Cancer & Pharmacology

Chair: Oberbeck	14.00-14.20	Hauser, Christoph AG Herzig / Pietsch <i>„In-vitro pharmacological characterization of potential radiotracers for transglutaminase 2 imaging“</i>
	14.20-14.40	Vondey, Verena AG Krause <i>“LYN function in cell survival and micro-environmental crosstalk of malignant B cells”</i>
	14.40-16.00	Postersession I

Diseases of the Eye and Angiogenesis

Chair: Probst	16.00-16.20	Dannhausen, Katharina AG Langmann <i>„Retinal degeneration and microglial activation in juvenile Neuronal Ceroid Lipofuscinosis“</i>
	16.20-16.40	Bukowiecki, Anne Department of Ophthalmology <i>“Myeloid cell function in corneal hem- and lymphangiogenesis”</i>
	16.40-17.00	Hou, Yanhong AG Cursiefen <i>“Photodynamic therapy of pathologic corneal hem- and lymphangiogenesis in ocular surface diseases”</i>
	17.00-open end	Pizza, Drinks & Get Together

Thursday, 16.03.2017

Keynote Speeches „Future Career in Life Sciences“

Chair: Probst	10.00-11.00	Dr. Mike Hardman, AstraZeneca „Developing and maintaining professional competence“
	11.00-11.20	Coffee Break
Chair: Oberbeck	11.20-12.20	Dr. Frederike Schmid, Gilead Sciences „Building a bridge between science and patient care“
	12.20-13.20	Lunch
Neurology and Genetic diseases I		
Chair: Probst	13.20-13.40	Lindner, Angie AG Schreml (Prof. Netzer) “Genetic and functional characterization of Multiple Symmetric Lipomatosis (MSL)”
	13.40-14.00	Goranci-Buzhala, Gladiola AG Gopalakrishnan “Cilia induction to prevent proliferation of glioma in vitro”
	14.00-15.00	Postersession II
Neurology and Genetic diseases II		
Chair: Oberbeck	15.00-15.20	Alawbathani, Salem AG Prof. Dr. Angelika A. Noegel <i>“Identification and functional characterization of genes involved in microcephaly families from Yemen”</i>
	15.20-15.40	Delle Vedove, Andrea AG Wirth <i>“Identification and functional assessment of novel neuromuscular disease-causing genes”</i>
Closing		
Chair: Probst Oberbeck	15.40-16.00	Prize for best Poster Prize for best Talk Closing and final words
	16.00	End of Meeting