

16.09.2013 (poniedziałek)

Godz.	Temat / Opiekun naukowy / Zakład	Kandydat
9:30	KNOW-01: "Liver-type glutaminase (LGA) as a modulator of the WNT signaling pathway." <b>Jan Albrecht/ Monika Szeliga, Neurotoxicology Department</b>	mgr inż. Ewelina Majewska
9:55	KNOW-02: "Role of glutamine transport in the development of cytotoxic and vasogenic brain edema in hepatic encephalopathy (HE)." <b>Magdalena Zielińska, Neurotoxicology Department</b>	mgr inż. Mariusz Popek
10:20	KNOW-04: "Methylation signature of genes encoding DNA repair proteins in healthy aging." <b>Monika Puzianowska-Kuźnicka, Department of Human Epigenetics</b>	mgr inż. Joanna Borkowska
10:45	KNOW-05: "Comparison of the effects of systemic and tissue RAAS inhibitors on morphology and function of the resistance vessels in sodium-dependent hypertension in rats." <b>Ewa Koźniewska-Kołodziejska/ Krzysztof H. Olszyński, Department of Neurosurgery</b>	mgr inż. Katarzyna Daniszewska
11:10	KNOW-06: "The role of bone marrow mesenchymal stem cells and microvesicles derived from these cells in CNS repair of brain ischemia disorders." <b>Barbara Łukomska, NeuroRepair Department</b>	mgr inż. Sylwia Koniusz
11:35	Przerwa	
12:00	KNOW-07: "Functional meaning of interaction of PKC beta with mitochondrial ATP synthase in response to cerebral ischemia." <b>Barbara Zabłocka/ Małgorzata Beręsewicz, Molecular Biology Unit</b>	mgr Olga Poleszak
12:25	KNOW-08: "Evaluation of non-ACE angiotensin conversion inhibitors in experimental hypertension." <b>Elżbieta Kompanowska-Jeziarska, Department of Renal and Body Fluid Physiology</b>	mgr inż. Iwona Baranowska
12:50	KNOW-09: "Tissue distribution of opioid neuropeptide mimetics by means of mass spectrometry imaging technique." <b>Andrzej W. Lipkowski, Department of Neuropeptides</b>	mgr Adriana Muchowska
13:15	KNOW-10: "The role of ANGPTLs in regulation of lipid metabolism during prolonged exercise." <b>Andrzej Ziemba, Department Applied Physiology</b>	mgr inż. Izabela Michnowska
13:40	Zakończenie pierwszego dnia rozmów kwalifikacyjnych	

17.09.2013 (wtorek)

Godz.	Temat / Opiekun naukowy / Zakład	Kandydat
9:30	KNOW-11: "The assessment of the correlation between oncology diseases and coronary artery disease and heart failure." <b>Robert Gil, Cardiovascular Unit</b>	lek. Mateusz Kaczyński
9:55	KNOW-12: "Identification and comprehensive characteristics of a genetic background of rare myopathies in the Polish population." <b>Cezary Żekanowski, Department of Neurodegenerative Disorders</b>	mgr Jakub Fichna
10:20	KNOW-13: "Functional and morphological changes in glio-vascular unit in experimental model of multiple sclerosis (EAE). The role of kinin receptor B1R." <b>Lidia Strużyńska, Laboratory of Pathoneurochemistry</b>	mgr Karolina Podsiadło

10:45	KNOW-14: "Role of group II metabotropic glutamate receptors in modulation of neurodegeneration resulting from perinatal asphyxia." <b>Elżbieta Salińska</b> , <i>Laboratory of Pharmaconeurochemistry</i>	<b>mgr inż. Ewelina Bratek</b>
11:10	KNOW-15: "Effect of hyperbaric oxygen condition on sensitivity of glioma-derived cell lines to selected cytostatic compounds." <b>Ewa Matyja/ Robert Ostrowski</b> , <i>Department of Experimental and Clinical Neuropathology</i>	<b>inż. Katarzyna Stępień</b>
11:35	<i>Przerwa</i>	
12:00	KNOW-16: „Hereditary sensory neuropathies -from molecular pathogenesis to experimental therapy.” <b>Andrzej Kochański/ Dagmara Kabzińska</b> , <i>Neuromuscular Unit</i>	<b>lek. Magdalena Mroczek</b>
12:25	KNOW-17: "DNA - index in tumor tissue as a predictive factor for pancreatic cancer biology.” <b>Marek Durlik</b> , <i>Department of Surgical Research and Transplantology</i>	<b>lek. Julia Tuchalska</b>
12:50	KNOW-18: "Indicators of tissue hypoxia in peripheral blood of P53 knock-out rats: relation to tumor development.” <b>Paweł Grieb</b> , <i>Department of Experimental Pharmacology</i>	<b>mgr Damian Strzemecki</b>
13:15	KNOW-19: "Applying non-invasive techniques of skin microimaging in prevention and treatment of invasive skin tumors.” <b>Lidia Rudnicka</b> , <i>Department of Neuropeptides</i>	<b>lek. Tatsiana Kazlova</b>
13:40	<b>Zakończenie drugiego dnia rozmów kwalifikacyjnych i ustalenie wyników kolokwium</b>	

#### **KOMISJA REKTURACYJNA**

Prof. dr hab. Anna Fidziańska

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