

PhD DAY 2013 PROGRAMME

09:00 - 09:45	Students' Registration
10:00 - 10:15	PhD Day Opening (Hosts: Marko Jakopović and Katja Dumić)
	 Prof. Davor Ježek, MD, PhD, Vice-dean on behalf of Dean of University of Zagreb School of Medicine, academician Davor Miličić;
	Prof. Aleksa Bjeliš, PhD, Rector University of Zagreb
	Academician Zvonko Kusić, President Croatian Academy of Arts and Sciences
10:15 - 10:30	Introduction
	 Prof. Melita Kovačević (Chair European University Association Council for Doctoral Education): Where are the European PhDs going?
10:30 - 11:00	Research Excellence Lecture (Chair: Zdravko Lackovic)
	• Academician László Vécsei* (Szeged): Kynurenines: role in the pathomechanism of neurological disorders and future therapeutic strategies
11:00 - 12:00	Guest Students' Oral Presentations (Chairs: Ana Borovecki and Robert Likic)
	• Karina Matosyan (Moscow): The role of individual factors in the development of obesity in school children of 15-17 age
	• Ajda Flašker (Ljubljana): <i>Modulation of unitary exocytotic events by sphingosine</i>
	• Tamás Halmai (Pécs): Schizophrenic psychoses and violent behaviour - biological and psycho-social markers
12:00 - 13:30	Organised Poster Session; Coffee and Lunch Break
13:30 - 14:30	Selected Oral Presentations (Chair: Ante Tvrdeic and Marko Jakopovic)
	• Igor Erjavec: Effect of blood serotonin levels on four months old rat skeleton
	• Mario Blekić: 17q12-21 and asthma - interactions with early life environmental exposures
	• Marko Kutleša: Efficacy of therapeutic hypothermia in patients with inflammatory diseases of the central nervous system
	• Luka Vučemilo: Are physician-patient communication practices slowly changing in Croatia? – A cross-sectional questionnaire study
14:30 - 16:00	Organized Poster Sessions with Discussion

* Prof. László Vécsei M.D., Ph.D., D.Sc., is a member of the Hungarian Academy of Sciences, Dean of the Faculty of Medicine, Director of Department of Neurology, Albert Szent-Györgyi Medical and Pharmaceutical Center, University of Szeged, Szeged, Hungary. His research interests include the kynurenine system, pathomechanisms of neurodegenerative disorders, headaches and multiple sclerosis, as well as novel therapeutic strategies aimed at these diseases. He is the author of more than 250 in extenso publications, numerous books and monographs.