

Díjazottak

Oral Presentations: Clinical Sciences, Üléselelnök: Dr. Tivadar Tulassay

Díjazott: Zambaga Khorolsuren

Zambaga Khorolsuren^{1, 2}, Orsolya Lang¹, Eva Pallinger¹, Anna Foldes³, Kata Horváti⁴, Gabor Mezo⁴, Janos Vag², Laszlo Kohidai¹ Department of Genetics-, Cell- and Immunobiology, Semmelweis University, Budapest 2 Department of Conservative Dentistry, Semmelweis University, Budapest 3 Department of Oral Biology, Semmelweis University, Budapest 4 MTA-ELTE Research Group of Peptide Chemistry, Budapest
Effects of novel synthetic polypeptides containing 'cycloRGD' sequences - on PDLSC functional characterization

Oral Presentations: Head&Neck & Basic Sciences I., Üléselelnök: Dr. Zoltán Benyó

Díjazott: Molnár Eszter

Eszter Molnár¹, Réka Fazekas¹, Dániel Sinkovits², Zsolt Lohinai¹, Zsuzsanna Tóth¹, János Vág¹ 1 Semmelweis University, Department of Conservative Dentistry 2 Semmelweis University
Gingival blood flow measurement reproducibility by Laser Speckle Contrast Imaging method

Oral Presentations: Basic Sciences II., Üléselelnök: Dr. Zoltán Benyó

Díjazott: Bálint László

László Bálint¹, Zsombor Ocskay¹, Bálint András Deák¹, Zoltán Jakus¹ 1 MTA-SE „Lendület” Lymphatic Physiology Research Group and Department of Physiology, Semmelweis University School of Medicine, Budapest, Hungary
Postnatal remodeling of meningeal lymphatics is required for the drainage of macromolecules from the CNS

Oral Presentations: Pharmaceutical, Üléselelnök: Dr. László Órfi

Díjazottak: Gampe Nóra

Nóra Gampe, András Darcsi, Szabolcs Béni, László Kursinszki Semmelweis University, Department of Pharmacognosy, Budapest, Hungary
Homonipectic acid derivatives: new natural products isolated from spiny restharrow

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Lengyel Miklós

Miklós Lengyel Department of Physiology, Semmelweis University, Budapest

Cloxyquin (5-chloroquinolin-8-ol) is a selective and state dependent activator of TRESK background K⁺ channel

Oral Presentations: Mental Health, Üléselelnök: Dr. István Bitter, Dr. Róbert Bódizs, Dr. Pál Czobor, Pethesné Dr. Beáta Dávid

Díjazottak: Bálicity Csaba

Csaba Bálicity Semmelweis University, Health Services Management Training Centre, Budapest Childbearing Motivations of Adolescents and Young Adults Living in Large Families

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Mészáros Gergely

Gergely Mészáros^{1,2}; Lili Olga Horváth³, Dóra Szentiványi³, Judit Balázs^{1,2,4} 1 Semmelweis University School Of Ph.D. 2 Vadaskert Child Psychiatry Hospital and Outpatient Clinic 3 Institute of Psychology, Eötvös Loránd University, School of Ph.D. 4 Institute of Psychology, Eötvös Loránd University
Nonsuicidal self-injury, its psychopathological correlates and association with pathological internet use among adolescents

PhD Tudományos Napok 2017
Semmelweis Egyetem
2017. április 11-12.

Poster Presentation: Pharmaceutical, Üléseelnök: Dr. László Órfi

Díjazott: Fehér Ágnes

Agnes Feher, Viktoria Eva Toth, Bernadette Lazar, Klara Gyires, Zoltan Sandor Zadori Department of Pharmacology and Pharmacotherapy, Semmelweis University, Faculty of Medicine

The beneficial effects of the novel $\alpha 2B/\alpha 2C$ –AR and 5-HT1A agonist cyclomethyline on gastric mucosal integrity and on gastrointestinal motility

Poster Presentation: Mental Health, Üléseelnök: Dr. László Tringer, Dr. Zsuzsa Széman, Dr. Ágnes Zana

Díjazott: Koren Réka

Réka Koren, Szabolcs Török Institute of Mental Health, Semmelweis University, Budapest

Training effects of emotionally focused couple therapy in hungary: Professional and personal aspects of the short-term effects

Poster Presentation: Clinical Sciences, Üléseelnök: Dr. György Reusz

Díjazott: Kiss Zoltán

Zoltan Kiss¹, Bálint Tél¹, Péter Mátrai³, Nóra Judit Béres¹, András Arató¹, Katalin Eszter Müller¹, Áron Cseh¹, Attila J. Szabó^{1,2}, Péter Hegyi³, Katalin Borka⁴, Gábor Veres¹ 1 1st Department of Pediatrics, Semmelweis University, Budapest, Hungary 2 MTA-SE Pediatrics and Nephrology Research Group, Budapest, Hungary 3 Institute for Translational Medicine, Medical School, University of Pécs,, Hungary. 4 2nd Dep. of Pathology, Semmelweis University, Budapest, Hungary

Eosinophil cell density in the lower gastrointestinal tract of healthy individuals

Oral Presentations: Cardiovascular, Üléseelnök: Dr. Béla Merkely

Díjazott: Németh Balázs Tamás

Németh BT^{1,2}, Mátyás C^{1,2}, Varga ZV¹, Radovits T², Merkely B², Pacher P¹ 1 National Institute on Alcohol Abuse and Alcoholism, Rockville, USA 2 Heart and Vascular Center, Semmelweis University, Budapest, Hungary

Characterization of a novel mouse model of hepatic cardiomyopathy

Oral Presentations: Oncology, Üléseelnök: Dr. József Tímár

Díjazott: Sági Judit

Judit Csányiné Sági¹, Bálint Egyed^{1,2}; Nóra Kutszegi^{1,2}; Andrea Kelemen¹, Gábor T. Kovács², Csaba Szalai^{1,3}; Dániel János Erdélyi², Ágnes Félné Semsei¹ Department of Genetics, Cell- and Immunobiology, Semmelweis University, Budapest, Hungary; 2 2nd Department of Pediatrics, Semmelweis University, Budapest, Hungary; 3 Heim Pal Children Hospital, Budapest, Hungary;

Cardiotoxicity of anthracyclines in pediatric patients with cancer

Oral Presentations: Neurosciences, Üléseelnök: Dr. Árpád Dobolyi

Díjazott:

Gyebnár Gyula

Gyula Gyebnár¹, Ádám Szabó¹, Enikő Sirály², Zsuzsanna Fodor², Anna Sákovics³, Pál Salacz^{2,4}, Zoltán Hidas², Éva Csibri², Gábor Rudas¹, Gábor Csukly², Lajos R Kozák¹ 1 Magnetic Resonance Research Centre, Semmelweis University, Budapest 2 Department of Psychiatry and Psychotherapy, Semmelweis University, Budapest 3 National Institute of Clinical Neurosciences, Budapest 4 Department of Neurology, Péterfy Hospital and Trauma Centre, Budapest

DTI in early cognitive decline: Differentiation between MCI subtypes and healthy controls by diffusion tensor imaging

PhD Tudományos Napok 2017
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Durst Máté

Máté Durst, Katalin Könczöl, Zsuzsanna E. Tóth Laboratory of Neuroendocrinology and In Situ Hybridization; Department of Anatomy, Histology and Embryology, Semmelweis University; Budapest, Hungary
Involvement of D1 dopamine receptor in accumbens nucleus in hedonic food intake

Poster Presentations: Oncology, Üléseelnök: Dr. Iona Kovalszky

Díjazott: Kovács Tibor

Tibor Kovács¹, András Fülöp¹, András Budai¹, Dóra Tihanyi¹, Kristóf Illés¹, Dániel Sándor Veres², Ildikó Horváth², Krisztián Szigeti², Domokos Máthé^{2,3}, Attila Szijártó¹ 1 Hepato-Pancreatico-Biliary Surgery Research Center Hungary, 1st Department of Surgery, Semmelweis University, Budapest, Hungary 2 Department of Biophysics and Radiation Biology, Semmelweis University, Budapest, Hungary 3 CROMed Translational Research Centers, Budapest, Hungary

Imaging of hepatic function following portal vein ligation in rat – The Old, the New and the Shiny

Poster Presentations: Neurosciences, Üléseelnök: Dr. Dániel Bereczki

Díjazott: Horváth Gergő

Gergo Horvath¹, Mátyás Horváth¹, Krisztina Tóth¹, Gergely Svab¹, Vera Adam-Vizi¹, Laszlo Tretter¹ 1 Department of Medical Biochemistry, MTA-SE Laboratory for Neurochemistry, Semmelweis University
Neuroprotective effects of the cyclophilin d deficiency in β -amyloid mouse model

Poster Presentations: Basic Sciences, Üléseelnök: Dr. László Rosivall

Díjazott: Nagy Bálint

Balint Nagy, Agnes Hubert, Zsofia Zambo, Vera Adam-Vizi, Attila Ambrus Department of Medical Biochemistry, MTA-SE Laboratory for Neurobiochemistry, Semmelweis University, Budapest

Production and NMR examination of the interface domain-deleted human dihydrolipoamide dehydrogenase

Poster Presentations: Cardiovascular, Üléseelnök: Dr. Tamás Radovits

Díjazott: Czibalmos Csilla

Csilla Czibalmos¹, Hajnalka Vágó¹, Ibolya Csécs¹, Attila Tóth¹, Ferenc Suhai¹, Bea Horváth¹, Zsófia Dohy¹, Tamás Simor², Dávid Becker¹, Béla Merkely¹ 1 Heart and Vascular Center, Semmelweis University, Budapest 2 Heart Institute, Faculty of Medicine, University of Pécs, Pécs

Distinguishing arrhythmogenic right ventricular cardiomyopathy (ARVC) from athlete's heart using cardiac magnetic resonance imaging (CMR)

Stílusért különdíj: Mészáros Gergely

Gergely Mészáros^{1,2}; Lili Olga Horváth³, Dóra Szentiványi³, Judit Balázs^{1,2,4} 1 Semmelweis University School Of Ph.D. 2 Vadaskert Child Psychiatry Hospital and Outpatient Clinic 3 Institute of Psychology, Eötvös Loránd University, School of Ph.D. 4 Institute of Psychology, Eötvös Loránd University

Nonsuicidal self-injury, its psychopathological correlates and association with pathological internet use among adolescents