

## TUDOMÁNYOS PROGRAM

### 2014. április 10. csütörtök

09.00 - 09.30	<b>Megnyitó:</b> Dr. Szél Ágoston egyetemi tanár, a Semmelweis Egyetem rektora Dr. Rácz Károly egyetemi tanár, a Semmelweis Egyetem Doktori Tanácsának elnöke
09.30 - 09.50	"Kiváló PhD Oktató"-díjas előadó: Dr. Kéri György kutatóprofesszor
09.50 - 10.10	"Kiváló PhD Oktató"-díjas előadó: Dr. Radák Zsolt egyetemi tanár
10.10 – 10.30	<i>Kávészünet</i>
<b>10.30 - 12.30</b>	<b>Előadások: E-I/1 – E-I/12</b>
E-I/1	<b>CYCLODEXTRIN-BASED CAPILLARY ELECTROPHORETIC ENANTIOSEPARATION OF TAPENTADOL STEREOISOMERS</b> <u>Ida Fejős</u> , Szabolcs Béni
E-I/2	<b>SYNTHESIS OF 6<math>\alpha</math> - AND <math>\beta</math>-ACYLAMINO MORPHINAN DERIVATIVES AND PHARMACOLOGICAL CHARACTERIZATION</b> <u>Ákos Urai</u> , Péter Horváth, Sándor Hosztafi, Béla Noszál
E-I/3	<b>EXPLORATION OF AN UNEXPECTED SIDE REACTION IN DAPOXETINE SYNTHESIS</b> <u>András Darcsi</u> , Szabolcs Béni
E-I/4	<b>CHARACTERIZATION AND QUANTITATION OF ISOMERIC DISACCHARIDES: N-ACETYLLACTOSAMINE AND LACTO-N-BIOSE IN HUMAN MILK</b> <u>Réka Balogh</u> , Péter Jankovics, Szabolcs Béni
E-I/5	<b>CHARACTERIZATION OF A NOVEL INFLAMMATORY paThway INHIBITOR USING DIFFERENT INFLAMMATORY CELL MODELS</b> <u>Attila Varga</u> , Pál Gyulavári, Zoltán Greff, Tamás Németh, Krisztina Kerekes, Diána Brauswetter, Márton Kokas, Anna Erdei, Attila Mócsai, György Kéri, Tibor Vántus
E-I/6	<b>THE BURDEN OF CLOSTRIDIUM DIFFICILE INFECTION BETWEEN 2010 AND 2013: TRENDS AND OUTCOMES FROM AN ACADEMIC CENTER IN EAST EUROPE</b> <u>Barbara Dorottya Lovasz</u> , Petra Anna Golovics
E-I/7	<b>HOSPITALIZATION RATE BEFORE AND AFTER ANTI-TNF THERAPY, RESULTS FROM TWO REFERRAL CENTERS</b> <u>Petra Anna Golovics</u> , Barbara Dorottya Lovasz
E-I/8	<b>MESENCHYMAL STEM CELLS INDUCE THE ALTERNATIVE PATHWAY OF MACROPHAGE ACTIVATION</b> Gyöngyi Kudlik
E-I/9	<b>DIFFERENT CALCIUM INFLUX CHARACTERISTICS UPON Kv1.3 AND IKCa1 POTASSIUM CHANNEL INHIBITION IN T HELPER SUBSETS</b> Csaba Orbán
E-I/10	<b>THE EFFECT OF CALCINEURIN-INHIBITION ON THE RENAL RENIN-ANGIOTENSIN SYSTEM. A NEW PLACE FOR RENIN EXCRETION</b> <u>Rózsa Csohány</u> , Ágnes Prókai, Domonkos Pap, Leonóra Balicza-Himer, Ádám Vannay, Andrea Fekete, János Peti-Peterdi, Attila Szabó
E-I/11	<b>ELECTROSPUN POLY(AMINO ACID) BASED fibRous MATRIX FOR TISSUE ENGINEERING</b> <u>Kristóf Molnár</u> , Angéla Jedlovsky-Hajdú, Miklós Zrínyi
E-I/12	<b>THE ROLE OF STATE-DEPENDENT AFFINITY AND ACCESSIBILITY IN SODIUM CHANNEL INHIBITOR EFFECTS</b> <u>Anett Szabó</u> , Róbert Károly, Nóra Lenkey, Árpád Mike

<b>10.30 - 12.30</b>	<b>Poszterek: P-I/1 – P-I/13</b>
P-I/1	<b>MICRORNA miR-34a IS A REGULATOR OF ARYL HYDROCARBON RECEPTOR INTERACTING PROTEIN (AIP) EXPRESSION</b> <u>Judit Dénes</u> , Leandro Kasuki, Giampaolo Trivellin, Leandro M. Colli, Christina M. Takiya, Craig E. Stiles, Sayka Barry, Margaret de Castro, Mônica R. Gadelha, Márta Korbonits
P-I/2	<b>BODY COMPOSITION MEASUREMENT AMONG IBD PATIENTS</b> <u>Ágnes Anna Csontos</u> , Andrea Molnar, Katalin Lorinczy, Dorottya Kocsis, Mark Juhasz, Pal Miheller
P-I/3	<b>DIAGNOSTIC PERFORMANCE OF CARDIAC CT IN DETECTING LEFT ATRIAL THROMBUS</b> <u>Gyöngyi Major</u> , Bálint Szilveszter, Tamás Horváth, László Szidonya, Attila Kovács, Szabina Pataki, Béla Merkely, Pal Maurovich-Horvat
P-I/4	<b>VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF) AND INTERLEUKIN-1 RECEPTOR ANTAGONIST (IL1RA) CORD SERUM CONCENTRATIONS IN GESTATIONAL DIABETES MELLITUS (GDM)</b> <u>Orsolya Hadarits</u> , Zahra Al-Aissa, Micheal Feichtinger, Agnes List, Andras Zoka, Dagmar Bancher-Todesca, Istvan Sziller, Janos Rigo, Aniko Somogyi, Gabor Firneisz, Klara Rosta
P-I/5	<b>METAGENOME ANALYSIS OF PLASMA DERIVED CELL FREE DNA IN COLON DISEASES</b> <u>Barbara Kinga Barták</u> , Sándor Spisák, Péter Ittész, András Bodor, Dániel Kondor, Gábor Vattay, Zsófia Brigitta Nagy, Alexandra Kalmár, Zsolt Tulassay, István Csabai, Béla Molnár
P-I/6	<b>GENE EXPRESSION-BASED HIGH-THROUGHPUT SCREENING REVEALS COL1A2, PTGDR, SFRP2 AND SOCS3 AS POTENTIAL NOVEL METHYLATION MARKERS OF LEFT-SIDED COLORECTAL CANCER</b> <u>Alexandra Kalmár</u> , Bálint Péterfia, Péter Hollósi, Sándor Spisák, Barnabás Wichmann, Vivien Kubák, Katalin Kiss, Zsolt Horváth, Gábor Valcz, Béla Molnár, Zsolt Tulassay
P-I/7	<b>NORMAL AND TUMOROUS DNA ACTS DIFFERENTLY VIA TLR9 SIGNALLING ON COLON CARCINOMA CELLS INDUCING CANCER CELL MOBILITY</b> <u>István Fűri</u> , Ferenc Sipos, Györgyi Múzes, Barnabás Wichmann, Sándor Spisák, Barbara Barták, Alexandra Kalmár, Béla Molnár, Zsolt Tulassay
P-I/8	<b>SKELETAL MUSCLE AND RENAL COMPLICATIONS FOLLOWING LOWER LIMB VASCULAR SURGERY: A NEW DRUG THERAPY</b> <u>David Garbaisz</u> , Zsolt Turóczi, Péter Arányi, András Fülöp, Olivér Rosero, Péter Ónody, Edit Hermes, Gábor Lotz, László Harsányi, Attila Szijártó
P-I/9	<b>INTESTINAL POSTCONDITIONING: PATCHING THE LEAKING PIPES</b> <u>Olivér Rosero</u> , Péter Ónody, Tibor Kovács, Dávid Molnár, Gábor Lotz, Szilárd Tóth, Zsolt Turóczi, András Fülöp, Dávid Garbaisz, László Harsányi, Attila Szijártó
P-I/10	<b>DIFFERENTIAL MICRORNA EXPRESSION IN TWO TYPES OF SAMPLES (FFPET AND FRESH FROZEN) FROM VARIOUS COLON PRECANCEROUS AND CANCEROUS LESIONS</b> <u>Zsófia Brigitta Nagy</u> , Barnabás Wichmann, Alexandra Kalmár, Barbara Kinga Barták, Nha Le, Bálint Péterfia, István Fűri, Zsolt Tulassay, Béla Molnár
P-I/11	<b>CHARACTERISTICS OF SPECIFIC MICRORNA EXPRESSION IN COLONIC MUCOSA IN PEDIATRIC PATIENTS WITH CROHN'S DISEASE</b> <u>Nóra Béres</u> , Dolóresz Szabó, András Arató, András Kiss, Gábor Lendvai, Gábor Veres
P-I/12	<b>THE EFFECT OF RAAS INHIBITION ON THE ARTERIAL STIFFNESS IN DIABETIC RATS</b> <u>Arianna Dégi</u> , Éva Kis, Orsolya Cseppekál, Sándor Kőszegi, Ádám Hosszú, Lilla Lénárt, Renáta Gellai, Judit Hodrea, Andrea Fekete, György Nádasy, György Reusz
P-I/13	<b>NEW ROUTINE ECHOCARDIOGRAPHIC PARAMETER FOR THE DETECTION OF SUBTLE LEFT VENTRICULAR SYSTOLIC DYSFUNCTION IN HEART FAILURE WITH PRESERVED EJECTION FRACTION AND ITS PRECURSOR CONDITIONS</b> <u>Zsuzsanna Szelényi</u> , Gábor Szénási, András Verecke
<b>12.30 - 13.30</b>	<i>Ebédszünet</i>

<b>13.30 - 16.00</b>	<b>Előadások: E-II/1 – E-II/15</b>
E-II/1	<b>HEART RATE VARIABILITY IS SEVERELY IMPAIRED AMONG TYPE 2 DIABETIC PATIENTS WITH HYPERTENSION</b> Anna Erzsébet Körej, Ildikó Istenes, Zsuzsanna Putz, Nóra Németh, Tímea Martos, Katalin Keresztes, Miklós Soma Kempler, Orsolya Erzsébet Vági, Péter Vargha, Péter Kempler
E-II/2	<b>ENDOTHELIAL DERIVATIVES OF HUMAN PLURIPOTENT STEM CELLS: WAY TOWARD VASCULAR TISSUE ENGINEERING</b> Edit Gara, Judit Skopál, Annamária Kosztin, Éva Szigetfű, Béla Merkely, Gábor Földes
E-II/3	<b>THE ROLE OF FRACTALKINE IN THE RESYNCHRONIZATION THERAPY OF HEART FAILURE</b> András Boros, Péter Perge, Szabolcs Szilágyi, István Osztheimer, Endre Zima, László Gellér, Levente Molnár, Béla Merkely, Gábor Széplaki
E-II/4	<b>ASSOCIATION BETWEEN SUBCLINICAL ATHEROSCLEROSIS AND RISK FOR TYPE 2 DIABETES IN PARTICIPANTS OF A CARDIOVASCULAR SCREENING PROGRAM</b> Loretta Kiss, Zsolt Bagyura, Réka Vadas, Lívia Polgár, Pál Soós, Zsolt Szelid, Béla Merkely
E-II/5	<b>REMODELING OF CORONARY ARTERY NETWORK DURING QUERCETIN SUPPLEMENTATION</b> Anna Monori-Kiss, Gréta Pásti, L. György Nádasy
E-II/6	<b>DEVICE MEASURED PHYSICAL ACTIVITY AS A PREDICTOR OF REVERSE REMODELING AND CLINICAL OUTCOME</b> Eszter M. Végh, Jagdesh Kandala, Gaurav Upadhyay, Béla Merkely, Jagmeet P. Singh
E-II/7	<b>FEASIBILITY OF SEMIAUTOMATIC TRANSLUMINAL ATTENUATION GRADIENT ASSESSMENT IN THE DETECTION OF HEMODYNAMICALLY SIGNIFICANT STENOSIS IN CORONARY CT ANGIOGRAPHY</b> Csilla Celeng, Tamás Horváth, Márton Kolossváry, Mihály Károlyi, Andrea Bartykowszki, Alexis Panajotu, Pieter Kitslaar, Béla Merkely, Pál Maurovich-Horvat
E-II/8	<b>POSITIVE INOTROPIC SUPPORT IN ACUTE CARDIAC DECOMPENSATION - HAEMODYNAMIC AND ARRHYTHMOGENIC EFFECTS OF COMBINED TREATMENT WITH LEVOSIMENDAN AND CATECHOLAMINES: EXPERIMENTAL STUDIES</b> Vivien Klaudia Nagy, Eszter Mária Végh, Balázs Sax, Annamaria Kosztin, Gábor Szűcs, Endre Zima, Nóra Túri-Kováts, Violetta Kékesi, Béla Merkely
E-II/9	<b>DEVELOPMENT AND COMPLETE MORPHOLOGICAL AND FUNCTIONAL REVERSIBILITY OF ATHLETES HEART IN A RAT MODEL</b> Attila Oláh, Árpád Lux, Balázs Tamás Németh, Csaba Mátyás, Dalma Kellermayer, Ede Birtalan, Mihály Ruppert, Lilla Szabó, Gergő Merkely, Béla Merkely, Tamás Radovits
E-II/10	<b>PHARMACOLOGICAL ACTIVATION OF THE SOLUBLE GUANYLATE CYCLASE INHIBITS PRESSURE OVERLOAD-INDUCED CARDIAC HYPERTROPHY</b> Balázs Tamás Németh, Csaba Mátyás, Attila Oláh, László Hidi, Mihály Ruppert, Árpád Lux, Dalma Kellermayer, Ede Birtalan, Gergő Merkely, Béla Merkely, Tamás Radovits
E-II/11	<b>CINACIGUAT PREVENTS DIABETES MELLITUS RELATED CARDIAC ALTERATIONS IN RATS</b> Csaba Mátyás, Attila Oláh, Balázs Tamás Németh, László Hidi, Ede Birtalan, Mihály Ruppert, Marianna Török, Gábor Kökény, Gábor Szabó, Béla Merkely, Tamás Radovits
E-II/12	<b>HEPATOCTE GROWTH FACTOR IS A PREDICTOR OF 2-YEARS MORTALITY RISK FOLLOWING CARDIAC RESYNCHRONIZATION THERAPY</b> Peter Perge, András Boros, Szabolcs Szilágyi, István Osztheimer, Levente Molnár, Endre Zima, László Gellér, Béla Merkely, Gábor Széplaki
E-II/13	<b>DECREASED CAROTID DISTENSIBILITY IS PRESENT BUT DOES NOT EXPLAIN THE IMPAIRMENT OF BAROREFLEX-FUNCTION IN SCHIZOPHRENIC PATIENTS</b> Adrienn Sárközi, Beatrix Mersich, Domonkos Cseh, Márk Kollai, Alexandra Pintér

E-II/14	<b>MEASUREMENT OF THE EFFECT OF DECELLULARIZED PORCINE HEART SCAFFOLD ON THE ADHESION OF HUMAN CARDIOVASCULAR CELL LINES USING IMPEDIMETRIC TECHNIQUE</b> Lívía Polgár
E-II/15	<b>CORONARY CT ANGIOGRAPHY WITH MINIMAL TRAINING: DOES ITERATIVE RECONSTRUCTION HELP?</b> Mihály Károlyi, Ildikó Kocsmár, Márton Kolossváry, Béla Merkely, Pál Maurovich-Horvat
<b>14.00 – 16.00</b>	<b>Posztterek: P-II/1 – P-II/9</b>
P-II/1	<b>PREDICTION OF ROTARY SPUN FIBER FORMING PROPERTIES OF HYDROXYPROPYL CELLULOSE GELS AND PREPARATION OF DRUG LOADED CELLULOSE BASED FIBERS</b> Péter Szabó, Romána Zelkó
P-II/2	<b>PREDICTION OF CIRCULAR DICHROISM SPECTRA OF MODIFIED NATURAL PRODUCTS WITH M06-2X FUNCTIONAL</b> Ákos Urai, Balázs Komjáti, József Nagy, Levente Szócs, Sándor Hosztafi, Péter Horváth
P-II/3	<b>DEVELOPMENT AND PERMEABILITY STUDY ON A PAMPA MODEL WITH SUPPORTED LIPID BILAYER AS MEMBRANE</b> Gábor Vizserálek, Bálint Sinkó, Tamás Bozó, Takács-Novák Krisztina
P-II/4	<b>DETERMINATION OF NMDA MODULATOR AMINO ACIDS WITH CE-LIF IN VARIOUS BIOLOGICAL SAMPLES</b> Tamás Jakó, Eszter Szabó, Gergely Zachar, Tamás Tábi, András Csillag, Éva Szökő
P-II/5	<b>EVALUATION OF CARDIAC ALLOGRAFT VASCULOPATHY WITH COMPUTED TOMOGRAPHY IN HEART TRANSPLANT PATIENTS</b> Andrea Bartykowska, Zsófia Drobni, Alexisz Panajotu, Csilla Celeng, Ferenc Suhai, Ádám Jermendy, Csaba Csobay-Novák, Pál Maurovich-Horvat, Béla Merkely
P-II/6	<b>ABCC6 GENE EXPRESSION IS REGULATED BY HNF4a VIA DIRECT PHOSPHORYLATION BY ERK1/2 IN HepG2 CELLS</b> Borbála Vető, Caroline Bacquet, Attila Horváth, Szabolcs Sipeki, Endre Barta, Dávid Jónás, László Buday, Bálint L. Bálint, László Nagy, András Váradi, Tamás Arányi
P-II/7	<b>THE ROLE OF GADD34 AND CHOP IN ENDOPLASMIC RETICULUM STRESS: SURVIVAL OR DEATH?</b> Anita Kurucz
P-II/8	<b>A STUDY ON GLYCOSIDASES AND SULFATASES IN RHEUMATIC DISEASES</b> Barbara Sódar, Mária Sente-Pásztói, Krisztina Pálóczi, Ágnes Kittel, András Falus, Edit I. Buzás
P-II/9	<b>GENETIC VARIANTS OF AKR1C3 IN ANTHRACYCLINE-INDUCED CARDIOTOXICITY</b> Nóra Kutszegi, Máté Sipos, Ágnes F. Semsei, Orsolya Lautner-Csorba, Dániel J. Erdélyi, Gábor T. Kovács, Csaba Szalai
16.00 - 16.30	<i>Kávészünet</i>
<b>16.30 – 18:30</b>	<b>Előadások: E-III/1 – E-III/11</b>
E-III/1	<b>NEW ONSET DIABETES MELLITUS AND THE ANALYSIS OF DIPEPTYDIL-PEPTIDASE-4 AFTER LIVER TRANSPLANTATION</b> György Gámán
E-III/2	<b>DIFFERENTIAL RESPONSE TO BRAF INHIBITION IN TUMOR CELLS WITH ONCOGENIC BRAF MUTATION</b> Eszter Molnár, Tamás Garay, Walter Berger, Balázs Döme, József Tímár, Balázs Hegedűs
E-III/3	<b>POLYMYXIN-RESISTANCE IN KLEBSIELLA PNEUMONIAE AND ENTEROBACTER ASBURIAE</b> Béla Kádár, Béla Kocsis, Károly Nagy, Dóra Szabó
E-III/4	<b>UNUSUAL HOST RANGE OF THE FELINE ADENOVIRUS</b> Balázs Stercz
E-III/5	<b>CELL CYCLE ANALYSIS CAN DIFFERENTIATE THIN MELANOMAS FROM DYSPLASTIC NEVI AND REVEALS ACCELERATED REPLICATION IN THICK MELANOMAS</b> Kiszner Gergő

E-III/6	<b>EFFECT OF IONIZING RADIATION ON BBB ENDOTHELIAL DISRUPTION AND RECOVERY. AN IN VIVO STUDY</b> Boglárka Schilling-Tóth, Nikolett Sándor, Violetta Léner
E-III/7	<b>CONNEXIN 43 EXPRESSION AND CELL COUPLING IN GIANT CELL TUMOR OF BONE (GCTB)</b> Péter Balla, Máté Előd Maros, Nóra Meggyesházi, Gergő Kiszner, Tibor Krenács
E-III/8	<b>PROGRAMMED CELL DEATH AND IMMUNOGENIC CELL DEATH SIGNALS INDUCED BY MODULATED ELECTROHYPERThERMIA IN COLORECTAL ADENOCARCINOMA MODEL</b> Nóra Meggyesházi, Gábor Andócs
E-III/9	<b>DECORIN DEFICIENCY PROMOTES HEPATIC CARCINOGENESIS</b> Zsolt Horváth
E-III/10	<b>MECHANICAL INJURY INCREASES NORADRENALINE RELEASE IN THE RAT SPINAL CORD</b> Zoltán Borbély
E-III/11	<b>GENES EXHIBITING CELL CYCLE-DEPENDENT EXPRESSION PROFILE REFLECT THE MALIGNANCY SIGNATURE OF ADRENOCORTICAL CANCER</b> Vince Kornél Grolmusz, Eszter Tóth, István Likó, Péter Igaz, János Matkó, Károly Rácz, Attila Patócs

## 2014. április 11. péntek

<b>08.30 – 10.00</b>	<b>Előadások: E-IV/1 – E-IV/8</b>
E-IV/1	<b>YAP1 IN THE HIPPO PATHWAY INFLUENCES THE RISK OF ASTHMA</b> <u>Lili E. Fodor</u> , Ildikó Ungvári, Félné Ágnes Semsei, Orsolya Lautner-Csorba, András Bikov, Csaba Szalai
E-IV/2	<b>THE DIFFERENT REGULATION OF IL-17 AND IL-22 PRODUCTION DURING THE HUMAN IN VITRO TH17 CELL DIFFERENTIATION</b> <u>Eszter Baricza</u> , Barbara Molnár Érsek, Edit Buzás, György Nagy
E-IV/3	<b>ONTOGENESIS OF HEMOPOIETIC CELLS OF YOLK SAC ORIGIN</b> Dávid Dóra
E-IV/4	<b>IMPACTS OF O-GlcNAc ON ENDOTHELIAL NITRIC OXIDE SYNTHASE IN DIABETIC NEPHROPATHY</b> <u>Renáta Gellaj</u> , Judit Hodrea, Lilla Lénárt, Sándor Kószegi, Ágota Vér, Nóra Fanni Bánki, László Wagner, Norbert Fülöp, Ádám Vannay, J. Attila Szabó, Andrea Fekete
E-IV/5	<b>GAIN OF COPY NUMBER OF PIK3CA IN HEAD AND NECK CANCERS (HNSCCS)</b> <u>Diána Brauswetter</u> , Kornél Dános
E-IV/6	<b>IMPROVED CHARACTERIZATION OF EXTRACELLULAR VESICLE PREPARATIONS BASED ON PROTEIN/LIPID RATIO AND LIPID PROPERTIES</b> <u>Xabier Osteikoetxea</u> , Andrea Balogh, János Matkó, Krisztina Pálóczi, Dániel Vértessy, Andrea Németh, Bence György, Ágnes Kittel, Tamás G. Szabó, Katalin Szabó-Taylor, Barbara Sódar
E-IV/7	<b>TRAINING-INDUCED DIFFERENCES IN MITOCHONDRIAL BIOGENESIS IN RAT TESTICULAR TISSUE</b> Melitta Pajk
E-IV/8	<b>CHANGES IN THE FUNCTIONAL CHARACTERISTICS OF THE ATHLETE'S HEART WITH THE TRAINING SEASON IN ELITE YOUNG ENDURANCE ATHLETES</b> <u>Eszter Csajági</u> , Péter Horváth, Zsuzsanna Major, Gábor Pavlik
10.00 – 10.30	<i>Kávészünet</i>
<b>10.30 – 12.30</b>	<b>Előadások: E-V/1 – E-V/12</b>
E-V/1	<b>ACCURACY OF OCTOPUS CLUSTER TREND ANALYSIS SOFTWARE TO EARLY DETECT GLAUCOMATOUS PROGRESSION</b> <u>Farzaneh Naghizadeh</u> , Péter Vargha, Gábor Hólló
E-V/2	<b>REGULATORY T-CELL DYSFUNCTION IN TYPE 1 DIABETES</b> <u>András Zóka</u> , Anikó Somogyi, Gábor Barna, Ágnes Oláh, Gábor Firneisz
E-V/3	<b>EMELKEDETT SZÉRUM ACILÁLT GHRELIN- ÉS RESISTIN-SZINTEK ÖSSZEFÜGGÉSE A TERHESSÉGI TESTSÚLLYAL, AZ INZULINREZISZTENCIÁVAL ÉS A MAGZAT ANTROPOMETRIAI PARAMÉTEREIVEL</b> Dorina Supák
E-V/4	<b>THE ANTIDEPRESSANT FLUVOXAMINE IS PROTECTIVE AGAINST RENAL ISCHEMIA/REPERFUSION INJURY</b> <u>Ádám Hosszú</u> , Zsuzsa Antal, Judit Hodrea, Sándor Kószegi, Nóra Fanni Bánki, László Wagner, Lilla Lénárt, Ádám Vannay, Attila J. Szabó, Andrea Fekete
E-V/5	<b>ASSOCIATION OF A VOLTAGE-GATED SODIUM CHANNEL GENE INTRONIC POLYMORPHISM WITH CARDIAC DEATH</b> <u>Boglarka Marcsa</u> , Krisztina Vörös
E-V/6	<b>ASSESSMENT OF BIOMARKERS OF BONE METABOLISM, BONE MINERAL DENSITY, AND VITAMIN D LEVEL DURING ONE YEAR INFliximab THERAPY IN PEDIATRIC PATIENTS WITH CROHNS DISEASE</b> <u>Dolóresz Szabó</u> , Antal Dezsőfi, András Arató, Gábor Veres

E-V/7	<b>DECREASED CORD BLOOD SERUM DIPEPTIDYL-PEPTIDASE 4 (DPP4) ENZYMATIC ACTIVITY IN GESTATIONAL DIABETES MELLITUS</b> <u>Zahra Al-Aissa</u> , Orsolya Hadarits, Klára Rosta, András Zóka, Attila Patócs, István Sziller, János Rigó, Károly Rác, Anikó Somogyi, Gábor Firneisz, Katalin Kiss, Jürgen Harreiter, Dagmar Bancher-Todesca, Beatrix Sárman, Péter Pusztai, Alexandra Kautzky-Willer
E-V/8	<b>COPY NUMBER DETERMINATION OF CYP21A2 GENE SUPPLEMENTS THE MOLECULAR BIOLOGICAL ANALYSIS OF HUNGARIAN PATIENTS WITH 21-HYDROXYLASE DEFICIENCY</b> <u>Koncz Klára</u> , Márton Doleschall, Andrea Luczay, Miklós Tóth, Nikolett Szücs, Károly Rác, Attila Patócs
E-V/9	<b>CIRCADIAN CLOCK SYSTEM CAN BE INDUCED IN H295R CELL LINE</b> <u>Zsolt Nagy</u> , Henriett Butz, István Likó, Péter Igaz, Károly Rác, Attila Patócs
E-V/10	<b>INVESTIGATION OF GLUCOCORTICOID RECEPTOR POLYMORPHISM IN ADDISON'S DISEASE PATIENTS</b> <u>Ágnes Molnár</u> , Dániel Vas, Klára Koncz, Miklós Tóth, Nikolette Szücs, Péter Igaz, Edit Gláz, Károly Rác, Attila Patócs
E-V/11	<b>THE ROLE OF BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) IN THE DEVELOPMENT OF DIABETES AND COMORBID DEPRESSION</b> <u>Lilla Lénárt</u> , Judit Hodrea, Sándor Kőszegi, Renáta Gellai, Adrienn Bárczi, Dóra Zelena, Ádám Vannay, László Wagner, Tivadar Tulassay, Attila J. Szabó, Andrea Fekete
E-V/12	<b>INHIBITION OF THE RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM IN DIABETIC NEPHROPATHY: FOCUSING ON RENAL FIBROSIS</b> <u>Sándor Kőszegi</u> , Judit Hodrea, Lilla Lénárt, Ádám Hosszú, Ádám Vannay, László Wagner, Tivadar Tulassay, Attila J. Szabó, Andrea Fekete
<b>10.30 - 12.40</b>	<b>Posztterek: P-III/1 – P-III/13</b>
12.30 – 13.30	Ebédészünet
P-III/1	<b>THE ROLE OF BULLYING IN DEVELOPMENT OF CHRONIC SHAME</b> <u>Gabriella Vizin</u> , Julianna Bircher, Unoka Zsolt
P-III/2	<b>READING DIFFICULTY SPECTRUM AND COMORBID ANXIETY DISORDERS: SYSTEMATIC REVIEW AND CURRENT STATUS OF OUR RESEARCH</b> <u>Krisztina Tárnokiné Törő</u> , Judit Balázs
P-III/3	<b>PERSONAL NETWORK COMPOSITION OF ROMA UNIVERSITY STUDENTS</b> <u>Ágnes Lukács</u> , Beáta Dávid, Éva Huszti, Tünde Szabó, Péter Török
P-III/4	<b>MENTAL IMAGE GENERATION ABILITY OF NEUTRAL STIMULI ACROSS AFFECTIVE DISORDERS</b> <u>Kinga E. Fodor</u> , Dóra Perczel Forintos
P-III/5	<b>THEORETICAL MODELS AND PARADIGMS REGARDING INFERTILITY</b> <u>Enikő Lakatos</u> , Nikolett Pápay, Szilvia Ádám, Piroska Balog
P-III/6	<b>MEASURING INTERPARENTAL CONFLICTS: THE HUNGARIAN VERSION OF THE INTERPARENTAL CONFLICT SCALE</b> <u>Mária Szepes</u> , Edit Czeglédi, Róbert Urbán, Klára Horváth, Piroska Balog
P-III/7	<b>RELIABILITY AND VALIDITY OF THE HUNGARIAN VERSION OF THE OCULAR SURFACE DISEASE INDEX QUESTIONNAIRE</b> <u>Ildikó Szakáts</u> , Emma Birkás, Margit Sebestyén, György Purebl
P-III/8	<b>THE BORN AND UNBORN CHILDREN OF THE 1989 TRANSITION: EFFECTS OF THE SOCIO-CULTURAL CIRCUMSTANCES OF CHILDBEARING</b> Veronika Bóné
P-III/9	<b>PSYCHIATRIC ASPECTS OF THE ANTIVIRAL TREATMENT OF HEPATITIS C INFECTED PATIENTS</b> <u>Gergely Horváth</u> , Gabor Gazdag
P-III/10	<b>MENTAL AND PHYSICAL CONDITION OF HEALTH CARE WORKERS DEALING WITH SERIOUSLY ILL PATIENTS</b> <u>Adrienne Kegye</u> , Edit Révay, Ágnes Zana, Katalin Hegedűs

P-III/11	<b>BURNOUT AMONG LAYPERSONS NURSING CHRONICALLY ILL ELDERLY RELATIVES AT HOME</b> Anett Mária Tróbert
P-III/12	<b>ASSOCIATIONS BETWEEN ADULT ATTACHMENT STYLE AND RELATIONSHIP SATISFACTION IN MARRIED AND COHABITING COUPLES</b> Csilla Lakatos, Katalin Horvath-Szabó, Tamás Martos
P-III/13	<b>PSYCHOTHERAPISTS? EXPERIENCES AND ATTITUDES ABOUT COLLABORATION CONCERNING SPIRITUALITY - A QUALITATIVE ANALYSIS</b> Zsuzsanna Jáki
<b>13.30 – 16.00</b>	<b>Előadások: E-VI/1 – E-VI/16</b>
E-VI/1	<b>THE BODY MASS INDEX AND ITS CONNECTIONS WITH RELATIONSHIP QUALITY AND SEXUALITY AMONG HUNGARIAN YOUTH</b> Tamás Dömötör Szalai
E-VI/2	<b>MENTAL WELL-BEING, HEALTH RISK BEHAVIORS AND SOCIOECONOMIC STATUS AMONG HIGH SCHOOL STUDENTS</b> Szabolcs Varga, Bettina F. Pikó
E-VI/3	<b>SEX DIFFERENCES IN SLEEP EEG CORRELATES OF INTELLIGENCE</b> Péter Ujma, Boris Konrad, Péter Simor, Adrián Pótári, János Körmendi, Gombos Ferenc, Axel Steiger, Martin Dresler, Bódizs Róbert
E-VI/4	<b>THE ROLE OF SOCIAL SUPPORT DURING LOW-DOSE INTERFERON TREATMENT IN MELANOMA PATIENTS</b> Péter Kovács, Gitta Pánczél, Gabriella Liskay, György Bagdy, Gabriella Juhász
E-VI/5	<b>POTENTIAL INTERACTIONS BETWEEN MEDIA USE (MAGAZINE, TELEVISION, INTERNET) AND EATING DISORDER SYMPTOMATOLOGY</b> Kornélia Szabó, Irena Szumska, Edit Czeglédi, Ferenc Túry
E-VI/6	<b>PSYCHOSOCIAL WORK CONDITIONS AMONG HEALTHCARE WORKERS: A COMPARATIVE STUDY</b> Katalin Nistor, Anikó Nistor, Szilvia Ádám, Adrienne Stauder
E-VI/7	<b>THE DIFFERENCES AMONG PILS IN DESCRIPTIONS OF CURATIVE EFFECTS CAN INFLUENCE PEOPLES CHOICES AMONG OTC-MEDICINES WITH THE SAME EFFECT</b> Ildikó Komsa
E-VI/8	<b>BEHAVIOURAL-EPIDEMIOLOGICAL ANALYSIS OF ADOLESCENTS' PROBLEM BEHAVIOURS IN A POPULATION OF A SMALL TOWN AND ITS AREA BETWEEN 2008 AND 2013</b> Máté A. Balázs, Bettina F. Pikó
E-VI/9	<b>HIGH FREQUENCY EEG ACTIVITY DURING SLEEP IS ASSOCIATED WITH DEPRESSIVE SYMPTOMS IN KIDNEY TRANSPLANT RECIPIENTS</b> Katalin Zsuzsanna Rónai
E-VI/10	<b>THE ONTOGENY OF DREAMING IN THE MIRROR OF COGNITIVE AND AFFECTIVE DEVELOPMENT</b> Piroska Sándor, Sára Szakadát, Katinka Kertész, Róbert Bódizs
E-VI/11	<b>EXAMINING DYSKINESIA IN CHILDREN WITH ATTENTION-DEFICIT/HYPERACTIVITY DISORDER WITH AND WITHOUT ONGOING METHYLPHENIDATE TREATMENT</b> Ágnes Keresztény, Judit Balázs
E-VI/12	<b>OUTCOME OF MAJOR DEPRESSIVE EPISODE AND PERSONALITY TRAITS. A FOLLOW UP STUDY</b> Nóra Garamvölgyi, Erika Szádóczky, Edina Gauland, Sándor Rózsa, Zoltán Rihmer
E-VI/13	<b>CHANGING IDENTITY OF CHRISTIAN ROMANIES</b> Gellert Laszlo Gyetvai
E-VI/14	<b>NATIONWIDE SURVEY ON UNSUCCESSFUL ADOPTIONS</b> Júlia András
E-VI/15	<b>DIFFICULTIES IN MIDWIVES HELPING PREGNANT WOMEN TO QUIT SMOKING</b> Ágnes Szélvári, Adrienne Stauder, László Kalabay, Róbert Urbán

E-VI/16	<b>FUNCTIONAL GENE CLUSTERS IN SCHIZOPHRENIA: RESULTS FROM THE SCHIZOBANK Whole EXOME SEQUENCING STUDY</b> Attila Pulay, Júlia Koller, Attila Horváth, Péter Balicza, Judit Benkovits, István Likó, György Németh, Zoltán Urbányi, Mária Judit Molnár, László Nagy, János Réthelyi
<b>13.30 – 14.30</b>	<b>Posztterek: P-IV/1 – P-IV/6</b>
P-IV/1	<b>ALTERED GENE EXPRESSION RELATED TO DNA REPAIR CAPACITY PREDICTS IRINOTECAN RESISTANCE IN BREAST CANCER CELL LINES</b> Zsófia Sztupinszki
P-IV/2	<b>ESTABLISHING MTOR ACTIVITY RELATED MIRNA EXPRESSION STUDIES IN FORMAL FIXED PARAFFIN EMBEDDED (FFPE) COLON CARCINOMA TISSUES</b> Noémi Nagy, Anna Molnár, Ágnes Márk, Titanilla Dankó, Mónika Tóth, László Kopper, Anna Sebestyén
P-IV/3	<b>AREAL AND LAMINAR DISTRIBUTION OF INTERNEURONS TARGETED BY SOMATOSENSORY CORTICAL AFFERENTS IN THE NON-HUMAN PRIMATE SAMIRI SCIUREUS</b> Emese Pálfi, Orsolya Kántor, Mária Ashaber, Anna W. Roe, Robert M. Friedman, Csaba Dávid, Roland Nitschke, László Négyessy
P-IV/4	<b>INDUCTION OF TRANSFORMING GROWTH FACTOR BETA PROTEINS FOLLOWING MCAO IN THE RAT BRAIN</b> Gabriella Pál
P-IV/5	<b>CAN PROPARGYLAMINES REDUCE SENSORINEURAL HEARING LOSSES?</b> Viktória Humli, Gábor Polony, Réka Andó, Máté Aller, Tamás Horváth, Andrea Harnos, László Tamás, E. Sylvester Vizi, Tibor Zelles
P-IV/6	<b>EMOTION RECOGNITION PATTERN IN ADOLESCENT BOYS WITH ATTENTION-DEFICIT/HYPERACTIVITY DISORDER</b> Nikoletta Áspán, Csilla Bozsik, Judit Inantsy-Pap, Péter Nagy, Péter Vida, Julia Gadoros, József Halász
16.00 – 16.30	<i>Kávészünet</i>
<b>16.30 – 18.20</b>	<b>Előadások: E-VII/1 – E-VII/12</b>
E-VII/1	<b>THE EFFECT OF PRIOR GESTATIONAL DIABETES ON THE SHAPE OF THE GLUCOSE RESPONSE CURVE DURING AN ORAL GLUCOSE TOLERANCE TEST 3 YEARS AFTER DELIVERY</b> Zsófia Szili-Janicsek, Gy. Ádám Tabák
E-VII/2	<b>EIKOZANOIDOK VIZSGÁLATA COPD-BEN</b> Orsolya Drozdovszky, Imre Barta, Balázs Antus
E-VII/3	<b>ASSESSMENT OF QUALITY OF LIFE AND DISEASE SEVERITY IN MODERATE TO SEVERE PSORIASIS: A CROSS-SECTIONAL STUDY FROM HUNGARY</b> Fanni Rencz, Orsolya Balogh, Hajnalka Jókai, Péter Holló, Sarolta Kárpáti, Valentin Brodsky
E-VII/4	<b>THE BIOMECHANICAL AND FUNCTIONAL COMPARING OF HEALTHY AND DISABLED ATHLETS IN KAYAK-CANEO</b> Német Bernadett Kertészné
E-VII/5	<b>A NOVEL METHOD FOR THE MOTION ANALYSIS OF THE GLENOHUMERAL JOINT</b> Eszter Kóvári
E-VII/6	<b>POSTCONDITIONING THE LOWER LIMB IMPROVES SMALL INTESTINAL MICROCIRCULATION</b> Zsolt Turóczi, András Fülöp, Zoltán Czigány, Gabriella VaRGA, Oliver Rosero, Tünde Tőkés, József Kaszaki, Gábor Lotz, László Harsányi, Attila Szijártó
E-VII/7	<b>ROLE OF INTERLEUKIN-24 (IL-24) IN THE PATHOGENESIS OF INFLAMMATORY BOWEL DISEASE (IBD)</b> Domonkos Pap, Anna Ónody, Erna Sziksz, Leonóra Himer, Apor Veres-Székely, Viktória Ruzinkó, Gábor Veres, András Arató, Tivadar Tulassay, Ádám Vannay

E-VII/8	<b>PORTAL VEIN LIGATION INDUCED LIVER REGENERATION FOLLOW UP BY MULTIMODAL PET/MRI MEASUREMENTS</b> András Fülöp, Olivér Rosero, Dávid Garbaisz, Zsolt Túrocz, László Harsányi, Krisztián Szigeti, Attila Szijártó
E-VII/9	<b>LEVOSIMENDAN AND ISCHAEMIC POSTCONDITIONING IN A MODEL OF LOWER LIMB ISCHAEMIA</b> Péter Arányi, Zsolt Turóczy, Dávid Garbaisz, János Geleji, Gábor Lotz, László Harsányi, Attila Szijártó
E-VII/10	<b>SURGICAL SITE INFECTION AFTER PRIMARY DEGENERATIVE LUMBAR SPINE SURGERIES AND ITS EFFECT ON LONG-TERM OUTCOME</b> István Klemencsics, Áron Lazáry, Péter Pál Varga
E-VII/11	<b>VITAMIN D RECEPTOR POLYMORPHISMS ARE ASSOCIATED WITH MUSCLE PERFORMANCE</b> Árpád Bozsódi, Áron Lazáry, Annamária Somhegyi, Peter Paul Varga
E-VII/12	<b>PRIMARY SPINAL TUMOR MORTALITY SCORE (PSTMS): A NOVEL SCORING SYSTEM FOR PREDICTING POOR SURVIVAL</b> Zsolt Szövérfi, Áron Lazáry, Péter Pál Varga
18.30 - 18.45	Zárszó, díjkiosztó