

27 August		Poster area 
12:45-14:15 	12:45-13:45 R. Multidiszciplináris poszter szekció IV. / Multidisciplinary poster session IV. – Biochemistry- biophysics-Immunology-cell biology- Physiology- pathophysiology Moderátor/Moderator: Prof. Dr. Erdődi Ferenc (DEOEC) Zsűri/Jury members: Prof. Dr. Ferenc Erdődi (DEOEC), Miklós Palotai, MD, Gábor Rosta, Beáta Kőrösi MD R/1 HU Roxana Ritz, Andras Soti, Krisztina Kovacs, Tamas Kiss (PTE ÁOK Department of Biochemistry and Medical Chemistry, PTE AOK Department of Anaesthesiology and Intensive Therapy): EXAMINATION OF THE CONNECTION BETWEEN PULMONARY HYPERTENSION'S PATHOMECHANISM AND SILDENAFIL THERAPY R/2 EN Bálint Rehó, György Vámosi PhD (Department of Biophysics and Cell Biology, University of Debrecen): INVESTIGATION OF INTERACTIONS BETWEEN NUCLEAR RECEPTORS USING FLOW CYTOMETRY R/3 EN Andrea Gabrielsen, Zsófia Onodi (Department of Pharmacology and Pharmacotherapy, Semmelweis University): ASSESSMENT OF EFFICIENCY AND QUALITY OF EXOSOMES ISOLATION USING SIZE EXCLUSION CHROMATOGRAPHY R/4 EN Arnold Ráduly, Dr. Hegedűs Csaba (Department of Medical Chemistry, University of Debrecen): INVESTIGATION OF A KEY ENZYME OF NAD+ BIOSYNTHESIS IN U2OS TUMOR CELL LINE R/5 EN Bence Bán, Áron Bartha (Semmelweis University 2nd dept. of pediatrics, Semmelweis University 2nd dept. of pediatrics): A META-ANALYSIS OF RNA INTERFERENCE BASED GENE SILENCING IN 421 STUDIES R/6 HU Patrik Kéringer, Nóra Khidhir, András Garami, Nóra Füredi, Alexandra Mikó (Department of Translational Medicine, Medical School, University of Pécs): INVESTIGATION OF THE THERMOREGULATORY EFFECT OF CHOLECYSTOKININ ADMINISTERED CENTRALLY IN RATS R/7 EN Zsolt Szakács (Institute for Translational Medicine): THE IMPACT OF AGING AND OBESITY ON THE CATABOLIC EFFECTS OF CENTRALLY APPLIED LEPTIN R/8 HU Viktória Pajor, Fanni Mirella Sohonyay (Institute for Translational Medicine): THE EFFECTS OF PERINATAL OVERNUTRITION ON REGULATION OF BODY WEIGHT: ALTERATION IN RESPONSIVENESS TO CHOLECYSTOKININ R/9 HU Czigler András, Fülöp Diána, Budai Anna, Radó János, Buzás Péter, Jandó Gábor, Trunk Attila, Hernádi István (University of Pécs): BINOCULAR DISPARITY EVOKED POTENTIALS SUGGEST DIFFERENT PROCESSING MECHANISMS FOR NEAR AND FAR DISPARITIES	