

PhD védések (SZTE Klinikai Orvostudományi Doktori Iskola)

doktorjelölt neve	témavezető	társ témavezető	időpont	értekezés címe	cím odaítélése
Matievics Vera	Rovó László	Sztanó Balázs	2018-X-19 13:00	Functional outcomes of endoscopic arytenoid abduction lateropexy in patients with vocal cord palsy	
Fábos Beáta	Nagy Nikoletta		2018-IX-24 14:00	Genetic investigations in rare genodermatoses with pigmentational abnormalities	
Földeák Dóra Melinda	Nemes Attila		2018-VI-25 15:00	Advances in the assessment of cardiac amyloidosis	
Oláh Zita	Pákáski Magdolna		2018-VI-11 13:30	The relation between human biomarkers and oxidative stress in Alzheimer's disease, novel in vivo experimental modelling possibilities.	
Danis Judit	Széll Márta		2018-V-23 14:00	Investigations on cytosolic nucleic acid fragment induced innate immune functions of keratinocytes	
Mán Eszter	Lázár György ifj		2018-V-23 13:00	Paradigm shift in the diagnosis and therapy of acute appendicitis	
Dobi Deján	Iványi Béla		2018-V-09 14:00	Clinicopathologic Relevance of Vascular Changes Associated with Transplant	summa cum laude, 2018.06.07
Nagy András Csaba	Forster Tamás		2018-V-04 11:00	Possibilities of early detection of cardiotoxicity in patients with malignancy	summa cum laude, 2018.06.07
Altörjay Ábel Tamás	Németh Gábor	Surányi Andrea	2018-IV-25 14:00	Correlation between pregnancy hypertension types from the point of view of placental	summa cum laude, 2018.06.07
Sasi Viktor	Nemes Attila		2018-IV-06 15:00	Novel opportunities for the evaluation of vascular function in the cardiac	summa cum laude, 2018.06.07
Hári-Kovács András	Facskó Andrea	Végh Mihály	2018-I-22 16:00	Ophthalmological aspects of the effect of selected physical, chemical and biological.	summa cum laude, 2018.04.05
Kiricsi Ágnes	Bella Zsolt		2018-I-19 13:00	Intranasal ultraviolet phototherapy in the treatment of allergic rhinitis and chronic	summa cum laude, 2018.04.05
Zsedényi Ádám Kornél	Nagy Katalin	Buzás Krisztina	2018-I-16 13:00	Investigation of Tissue Engineering Scaffolds for Potential Medical Applications	summa cum laude, 2018.04.05
Tamás Zsuzsanna	Vetró Ágnes	Kapornai Krisztina	2018-I-08 14:00	Various forms of suicidality in clinically referred depressed children and adolescents:	summa cum laude, 2018.04.05
Nagy-Grócz Gábor	Párdutz Árpád		2017-XI-28 10:00	The role of endocannabinoid and kynurenine systems in the pathomechanism of migraine:	summa cum laude, 2017.12.07
Kurgyis Zsuzsanna	Németh István Balázs		2017-XI-27 14:00	Tumor cells can adopt the phenotype of stromal cells by cell fusion	summa cum laude, 2017.12.07
Lukács Melinda	Vécsei László	Tajti János	2017-XI-21 13:00	Effect of a novel kynurenic acid derivate on a model of trigeminovascular activation	summa cum laude, 2017.12.07
Németh Viola Luca	Must Anita	Horváth Szatmár	2017-XI-21 11:00	Assessment of memory and executive function in major neuropsychiatric disorders	summa cum laude, 2017.12.07
Szlávicz Eszter	Széll Márta		2017-XI-20 11:00	Investigations on mRNA maturation disturbances in the pathogenesis of psoriasis	summa cum laude, 2017.12.07
Josifovska Natasha	Petrovski Goran		2017-XI-13 13:30	Ex vivo adherent cultures for ocular disease modeling, characterisation and inflammation	cum laude, 2017.12.07
Nagymihály Richárd Márk	Petrovski Goran		2017-XI-10 14:00	Isolation, Cultivation And Phenotypization Of Human Corneal Stroma And Endothelial Cells	summa cum laude, 2017.12.07
Berkovits Csaba	Nagy Katalin	Turzó Kinga	2017-XI-03 13:00	Yeast Microflora and Halitosis in Oral Squamous Cell Carcinoma-Two	summa cum laude, 2017.12.07
Vizvári Eszter	Tóth-Molnár Edit		2017-X-16 14:00	Role of transmembrane chloride transporters in the fluid secretion of lacrimal gland duct	summa cum laude, 2017.12.07
Veres Gábor	Zádori Dénes		2017-X-05 14:00	HPLC method optimization for the preclinical and clinical assessment of neurological	cum laude, 2017.12.07
Párducz László	Virók Dezső		2017-IX-27 14:00	Influence of bacterial infections on reproductive health	summa cum laude, 2017.10.12
Simonka Zsolt	Lázár György ifj		2017-IX-22 14:00	Minimally invasive surgical procedures in the treatment of Barrett's esophagus	summa cum laude, 2017.10.12
Sulák Adrienn	Nagy Nikoletta		2017-IX-04 13:00	Genetic investigations on rare monogenic diseases	summa cum laude, 2017.10.12
Samavati Reza	Benyhe Sándor	Vécsei László	2017-VI-29 11:00	Kynurenic acid and its amide analogue might be possible drug candidates for controlling	summa cum laude, 2017.10.12
Bianchi-Rimay Tímea Anna	Vetró Ágnes	Kapornai Krisztina	2017-VI-27 13:30	Genetic and environmental risk factors, informative subtypes and putative	summa cum laude, 2017.10.12
Korponyai Csilla	Erős Gábor		2017-VI-13 13:00	The role of polyols and amino acids in the maintenance of homeostasis in the skin	summa cum laude, 2017.10.12
Havasi Kálmán	Nemes Attila	Forster Tamás	2017-VI-09	Advances in the diagnostics and management	summa cum laude,

Előzetes Kérdés	Előzetes Válasz	Előzetes Kérdés	Előzetes Válasz	Előzetes Kérdés	Előzetes Válasz
			14:00	of congenital heart diseases	2017.10.12
Vass Gábor Zsolt	Iván László		2017-V-30 15:00	Modification of classic reconstructive techniques and evaluation of new esthetic	summa cum laude, 2017.06.08
Gábor Krisztina Mita	Berezki Csaba		2017-V-25 14:00	Genetic aspects of prevention in pediatric hematooncology	summa cum laude, 2017.06.08
Tripolszki Kornélia	Nagy Nikoletta		2017-III-20 15:00	Genetic investigations in Hungarian patients affected by amyotrophic lateral sclerosis	summa cum laude, 2017.04.06
Hornung Ákos	Kovács László ifj		2017-I-26 10:00	Human immunosuppressive protein, galectin-1 emerges as a novel regulatory factor in	summa cum laude, 2017.04.06
Szikra Péter	Vörös Erika		2016-XII-21 11:00	Possibilities for reducing procedural embolization in the endovascular treatment	summa cum laude, 2017.04.06
Szalárdy Levente	Klivényi Péter	Kovács Gábor	2016-XII-15 08:30	Neuropathological characterization of FL-PGC-1α-deficient mice – implications for	summa cum laude, 2017.04.06
Sükösd Farkas	Pajor László		2016-XII-07 11:00	Evolution of Pathological Staging and Histological Classification in Urological	summa cum laude, 2016.12.08
Madani Shahram	Sztanó Balázs	Rovó László	2016-XII-06 10:00	Optimisation of endolaryngeal thread guide instrument (ETGI) for various anatomical	summa cum laude, 2016.12.08
Kovács Csaba	Bender Tamás		2016-XI-28 12:00	Sulphur bath in the treatment of musculoskeletal disorders	summa cum laude, 2016.12.08
Csete Gergő	Kincses Zsigmond Tamás		2016-XI-15 13:00	Investigation of the segregated visual system	summa cum laude, 2016.12.08
Csányi Beáta	Sepp Róbert		2016-X-27 14:30	Genetic analysis of hypertrophic cardiomyopathy phenocopies	summa cum laude, 2016.12.08
Kalapos Anita	Nemes Attila		2016-X-26 13:00	Left ventricular rotational and strain analysis by three-dimensional speckle tracking	summa cum laude, 2016.12.08
Piros Györgyike Ágnes	Nemes Attila		2016-IX-28 15:00	Focus on atrial function: benefits of three-dimensional speckle-tracking	summa cum laude, 2016.10.20
Tóth Tímea	Sepp Róbert		2016-VI-30 13:00	Myosin binding protein C-gene (MYBPC3) mutations in hypertrophic cardiomyopathy	summa cum laude, 2016.10.20
Kohári Mária	Sághy László		2016-VI-24 13:00	Atrial remodeling and subsequent atrial tachyarrhythmias	summa cum laude, 2016.10.20
Fricska-Nagy Zsanett	Bencsik Krisztina		2016-VI-15 14:00	New data in the epidemiology of multiple sclerosis in Hungary	summa cum laude, 2016.10.20
Bohár Zsuzsanna	Párdutz Árpád		2016-VI-14 14:00	Activation pattern and modulation of pain related structures in animal models of	summa cum laude, 2016.10.20
Marton Imelda	Borbényi Zita	Nemes Attila	2016-VI-07 13:00	Multidisciplinary approach in the diagnosis and management of Philadelphia	summa cum laude, 2016.10.20
Jarabin János András	Kiss József Géza	Tóth Ferenc	2016-V-30 10:00	Implantable bone anchored hearing aid solutions Aspects of individualized indication	summa cum laude, 2016.06.02
Csábi Eszter	Németh Dezső		2016-V-28 14:00	The effect of Sleep-Disordered Breathing on declarative and non-declarative memory	summa cum laude, 2016.06.02
Kulisch Ágota	Bender Tamás		2016-V-24 15:00	Efficacy of balneotherapy on pain, function and quality of life in patients with chronic low	summa cum laude, 2016.06.02
Kálmán Sára	Mirnic Károly	Janka Zoltán	2016-V-24 14:00	Metabolic stress and antipsychotic treatment induced gene expression alterations in human	summa cum laude, 2016.06.02
Konczné Gubán Barbara	Bata Zsuzsanna		2016-V-20 14:30	Abnormalities in the psoriatic non-lesional skin	summa cum laude, 2016.06.02
Göblös Anikó	Szell Márta		2016-V-20 13:00	Characterization of molecules showing altered expression profile in psoriasis	summa cum laude, 2016.06.02
Kovács Gábor	Endreffy Emőke	Maróti Zoltán	2016-V-18 13:00	Application of next generation sequencing in the diagnosis of complex genetic disorders	summa cum laude, 2016.06.02
Farkas Katalin	Nagy Nikoletta		2016-V-12 13:00	Genetic, haplotype and functional investigations on rare monogenic diseases	summa cum laude, 2016.06.02
Szabó Csanád	Kemény Lajos	Csabai Márta	2016-IV-01 12:00	Adherence and psychological attributes in dermatology. The role of representations and	summa cum laude, 2016.04.07
Manczinger Máté	Kemény Lajos	Lakatos Lóránt	2016-III-30 14:00	High throughput screening of gene expression for the investigation of multifactorial	summa cum laude, 2016.04.07
Domján Nóra	Janka Zoltán	Szendi István	2016-II-10 11:00	Heterogeneity in the underpinnings of the psychosis spectrum: event-related potentials	summa cum laude, 2016.04.07
Király Ágnes	Tálosi Gyula		2016-II-09 14:00	Balloon-free gastric tonometric examinations combined with the evaluation of the gastric-	summa cum laude, 2016.04.07
Fazekas Barbara	Szell Márta	Ádám Éva	2016-I-27 14:00	UVB- and plasma radiation-induced cellular responses of human keratinocytes	summa cum laude, 2016.04.07
Szakács László	Rovó László	Sztanó Balázs	2015-XII-17 14:00	Objective morphometric analysis of different glottis enlarging procedures and clinical	summa cum laude, 2016.04.07
Tax Gábor	Szabó Kornélia Ágnes		2015-XII-14 14:30	Studies on the role of the microbiome in healthy skin and under pathogenic conditions	summa cum laude, 2016.04.07
Fráter Márk Tibor	Nagy Katalin	Braunitzer Gábor	2015-XII-03 13:00	The Restorative Use of Fibre-Reinforced Materials in the Posterior Region	summa cum laude, 2016.06.02
Róna-Vörös Krisztina	Klivényi Péter	Dunus Luc	2015-XII-02	The role of axonal transport and	summa cum laude,

Monkó-Vörös Krisztina	Klivenyi Peter	Dupuis Luc	14:00	mitochondrial dysfunction in	2015.12.10
Meszes Angéla	Csoma Zsanett Renáta		2015-XII-02 14:00	The prevalence and risk factors of dermatological disorders among neonates in a	summa cum laude, 2015.12.10
Andó Bálint	Janka Zoltán	Álmos Péter	2015-X-21 11:00	Psychometric tests and a complex assessment of the course of alcohol dependence	summa cum laude, 2015.12.10
Szabó Edit Zsuzsanna	Lakatos Lóránt		2015-X-02 09:30	Characterization of AGO-binding silencing suppressors and creating the first artificial	summa cum laude, 2015.10.22
Gergev Gyurgyinka	Sztriha László		2015-IX-28 14:00	Spectrum of neurodevelopmental disabilities in a cohort of children in Hungary	summa cum laude, 2015.10.22
Domsik Péter	Forster Tamás	Nemes Attila	2015-VI-29 15:00	Advances in the assessment of left atrial function by three-dimensional speckle	summa cum laude, 2015.10.22
Pósfai Éva	Borbényi Zita		2015-VI-23 14:00	Evaluation of thrombotic complications in essential thrombocythaemia and the most	summa cum laude, 2015.10.22
Plachtovics Márk	Nagy Katalin		2015-VI-19 12:00	Examination of Grey Value Accuracy and Improvement of Image Quality in Cone Beam	summa cum laude, 2015.10.22
Deák Magdolna	Kovács László ifj		2015-VI-02 14:00	Investigation of immunological alterations influencing the clinical picture of systemic	summa cum laude, 2015.10.22
Maróti Ágnes	Bereczki Csaba		2015-VI-01 11:00	Proton transfer in bioenergetic proteins	summa cum laude, 2015.10.22
Szili Károly	Szabó János		2015-V-27 13:00	New aspects and the integration of the first and early second trimester screening to the	summa cum laude, 2015.10.22
Ágoston Gergely	Varga Albert		2015-V-19 14:00	Echocardiographic assessment of cardiac and pulmonary manifestations in patients with	summa cum laude, 2015.05.28
Molnár András	Németh Gábor	Surányi Andrea	2015-IV-23 11:00	Examinations of placental three-dimensional power Doppler indices in pregnancies	summa cum laude, 2015.05.28
Vályi Péter	Nagy Katalin	Nagy Nikoletta	2014-XII-08 11:00	Genetic investigations in Christ-Siemens-Touraine and Papillon-Lefèvre Syndrome in	summa cum laude, 2014.12.11
Dweik Diána	Mészáros Gyula		2014-XII-03 11:00	Non-medical factors in the background of Cesarean sections in South-East Hungary	summa cum laude, 2014.12.11
Janovszky Ágnes	Piffkó József	Szabó Andrea	2014-XI-18 15:00	Microcirculatory aspects of bisphosphonate-related osteonecrosis of the jaw	summa cum laude, 2014.12.11
Fejes-Szabó Annamária	Párdutz Árpád		2014-XI-18 13:00	Modulatory effect of synthetic kynurenic acid derivatives on the nitroglycerin-induced	summa cum laude, 2014.12.11
Szabó Andrea Szilvia	Szabó János		2014-XI-07 12:00	The ratio of nasal bone length to prenatal thickness: a novel approach for prenatal	summa cum laude, 2014.12.11
Sántha Petra	Pákáski Magdolna	Kálmán János	2014-IX-29 16:00	Stress – induced changes in gene transcriptions and translations related to	summa cum laude, 2014.12.11
Jebelovszki Éva	Forster Tamás		2014-IX-26 13:00	Mechanisms of vascular adaptation to obesity	summa cum laude, 2014.12.11
Pásztor Norbert	Pál Attila	Németh Gábor	2014-IX-09 12:00	Management of severe oligohydramnios with antepartum transabdominal amnioinfusion	summa cum laude, 2014.12.11
Antal Márk Ádám	Nagy Katalin	Braunitzer Gábor	2014-VII-15 10:00	Research and education in the battle against tobacco-related oral diseases: two examples	summa cum laude, 2014.12.11
Varga Endre ifj.	Piffkó József	Varga Endre	2014-VI-19 16:00	Computerized Treatment Planning and its Realization in Maxillofacial Surgery and in	summa cum laude, 2014.12.11
Plangár Imola	Klivenyi Péter		2014-VI-19 15:00	Research on experimental models of neurodegenerative disorders and radiation-	summa cum laude, 2014.12.11
Horváth Emese Beatrix	Nagy Nikoletta	Sztriha László	2014-VI-19 14:00	Genetic investigation and counselling on neurogenetic disorders	summa cum laude, 2014.12.11
Köves Béla	Tenke Péter		2014-V-27 14:00	The role of bacterial virulence factors in the clinical course of urinary tract infections	summa cum laude, 2014.06.05
Kovács Béla	Tenke Péter		2014-V-26 14:00	The role of bacterial hypermutation in biofilm formation and antibiotic resistance in urinary	summa cum laude, 2014.06.05
Tefner Ildikó Katalin	Bender Tamás		2014-V-20 14:00	Effects of balneotherapy on musculoskeletal disorders with chronic pain	summa cum laude, 2014.06.05
Kovács Mónika Éva	Gasztonyi Beáta		2014-V-20 13:30	Antibodies and autoimmune diseases in relation to reproductive failures	summa cum laude, 2014.06.05
Papp Ferenc	Bereczki Csaba	Túri Sándor	2014-V-07 14:00	Pathogenetic studies in juvenile essential hypertension and uremia	summa cum laude, 2014.06.05
Veréb Zoltán János	Petrovski Goran		2014-IV-25 13:00	Genomic and proteomic characterization of physiological and pathological angiogenesis in	summa cum laude, 2014.06.05
Csáti Anett	Tajti János		2014-III-13 15:00	Distribution of signaling neurotransmitters and interaction in the sphenopalatine	summa cum laude, 2014.04.10
Rosecker Ágnes	Bajory Zoltán		2014-III-11 14:00	Vaseline injection, an inadequate method for penile augmentation	summa cum laude, 2014.06.05
Szabó Nikoletta	Kincses Zsigmond Tamás		2014-III-06 14:00	Macro- and microstructural alterations in migraine and cluster headache	summa cum laude, 2014.06.05
Álmos Péter Zoltán	Janka Zoltán		2014-II-11 16:00	Population genetic and Alzheimer's disease related gene-interaction studies on 17q21.31	summa cum laude, 2014.04.10

Takács Tibor	Lázár György ifj		2014-I-20 14:30	Change of attitude in the surgical treatment of early breast cancer	summa cum laude, 2014.06.05
Balogh Klára	Oláh Judit	Széll Márta	2013-XII-19 15:00	CDKN2A gene mutations and genetic interactions in the pathogenesis of melanoma	summa cum laude, 2014.04.10
Bacsa Sarolta	Széll Márta		2013-XII-19 13:30	Investigations on molecular mechanisms of epithelial cell stress responses	summa cum laude, 2014.04.10
Filkor Kata	Nagy István		2013-XII-16 11:00	Genome-wide transcriptome analysis of dendritic cells in a model of acute and	summa cum laude, 2014.04.10
Ungvári Krisztina	Turzó Kinga	Fazekas András	2013-X-14 13:00	Effects of Chemical and Prophylactic Agents Used in Dentistry on Titanium Implant	summa cum laude, 2013.12.12
Daróczi Borbála	Hideghéty Katalin		2013-VII-04 14:00	Evaluation of agents that can modify the radiation response	summa cum laude, 2013.12.12
Lintner Balázs	Ungár László		2013-VI-28 11:00	Fertility preserving treatments in different prognostic groups of cervical cancer patients	summa cum laude, 2013.12.12
Fages Michel	Turzó Kinga		2013-VI-11 13:00	Study of the biomechanical behavior of the all-ceramic dental crown	summa cum laude, 2013.10.17
Szólics Alex	Vörös Erika		2013-V-15 14:00	The use of covered stents in the treatment of carotid artery stenosis	summa cum laude, 2013.06.13
Gyurkovits Zita	Orvos Hajnalka		2013-V-15 11:00	Short-time neonatal outcome following various modes of delivery	summa cum laude, 2013.06.13
Skribek Ákos	Kolozsvári Lajos		2013-V-10 14:00	Ultrasound biomicroscopy as a diagnostic method of corneal degeneration and	summa cum laude, 2013.06.13
Maráz Anikó	Hideghéty Katalin		2013-V-03 10:00	New approaches in the treatment of locally advanced non-small cell lung cancer	summa cum laude, 2013.05.09
Tóth László	Balogh Zsolt		2013-III-05 14:00	Acute management of high-energy pelvic ring injuries	summa cum laude, 2013.05.09
Sisák Krisztián	Balogh Zsolt		2013-III-04 14:00	Acute transfusion in major trauma: triggers and the benefit of a massive transfusion	summa cum laude, 2013.05.09
Sztanó Balázs	Rovó László		2013-II-18 15:00	Morphometric studies and a complex airway evaluation panel for objective and reliable	summa cum laude, 2013.05.09
Gavallér Henriette	Nemes Attila		2013-I-31 14:00	Aortic elasticity alterations in special disorders	summa cum laude, 2013.05.09
Nagy Ferenc Tamás	Forster Tamás	Nemes Attila	2012-XII-03 14:00	New aspects in the pathophysiology of severe aortic valve stenosis	summa cum laude, 2012.12.13
Stájer Anette	Radnai Márta	Turzó Kinga	2012-XI-21 14:00	Influence of prophylactic agents on the growth of oral bacterial biofilms on titanium	summa cum laude, 2012.12.13
Nagy Dóra	Raskó István		2012-XI-16 14:00	Genetic testing of adult-type hypolactasia in present-day and ancient samples	summa cum laude, 2012.12.13
Náfrádiné Töreki Annamária	Pál Attila		2012-XI-06 11:00	Psychosocial risk factors and screening options for perinatal psychopathologies	summa cum laude, 2012.12.13
Singh Margit	Németh Gábor	Fülöp Vilmos	2012-X-29 13:30	Matrix metalloproteinases and angiogenic factors in gestational trophoblastic diseases	summa cum laude, 2012.12.13
Sághy László	Forster Tamás		2012-X-10 14:00	Electrical and mechanical insights of human atrial fibrillation	summa cum laude, 2013.01.18
Gaál Magdolna	Gyulai Rolland		2012-X-03 14:00	Photodynamic therapy and fluorescence diagnosis of non-melanoma skin cancer	summa cum laude, 2012.12.13
Janacsek Karolina	Németh Dezső		2012-IX-17 16:00	Age-related Differences in Implicit Sequence Learning and Consolidation across the Human	summa cum laude, 2012.12.13
Mátrai Zoltán	Kásler Miklós		2012-VI-28 14:00	Diagnosis and multidisciplinary treatment of sporadic desmoid tumors	summa cum laude, 2012.12.13
Szabó Nóra Zsuzsanna	Sztriha László		2012-V-14 15:00	Epidemiology of central nervous system malformations in South-Eastern Hungary	summa cum laude, 2012.06.07
Kecskés Gabriella	Rovó László		2012-IV-26 14:00	Current diagnostic, pharmaceutical and reconstructive surgical methods in the	summa cum laude, 2012.06.07
Urbán István	Nagy Katalin		2012-IV-25 15:00	Vertical and horizontal augmentation using guided bone regeneration	summa cum laude, 2012.06.07
Kádár-Nagy Judit	Nagy Katalin		2012-III-01 10:00	Quality of life of head and neck cancer patients after tumor treatment and	summa cum laude, 2012.06.07
Ruzsa Zoltán	Varga Albert		2012-II-09 15:00	New diagnostic and interventional methods in invasive cardiology	summa cum laude, 2012.04.26
Rátkai Csilla	Nagy Erzsébet		2011-XII-08 14:00	Characterization of medically important Pseudomonas aeruginosa isolates	summa cum laude, 2011.12.15
Seres László	Piffkó József		2011-XII-06 14:00	Modern therapeutic approaches in the correction of dentofacial and maxillofacial	summa cum laude, 2011.12.15
Ashraf Mohamed Abdel Magid Badawi	Kemény Lajos		2011-X-26 14:00	Laser treatment of scars in dark skin and warts	summa cum laude, 2011.12.15
Tarnai László	Ungár László		2011-X-10 15:00	Surgical treatment of lymph node metastases in stage IB cervical cancer. The laterally	summa cum laude, 2011.12.15
Borda Bernadett	Lázár György ifj		2011-X-07 14:30	Risk factors of new onset diabetes mellitus and dyslipidemia – and effects on the function	summa cum laude, 2011.12.15

Lupkovics Géza	Forster Tamás		2011-IX-12 14:00	Changes in the treatment of ischaemic heart disease	summa cum laude, 2011.12.15
Balázs Erika	Nemes Attila		2011-VII-07 14:00	Summarization of long-term prognostic significance of coronary flow reserve in	summa cum laude, 2011.12.15
Makai Attila	Rudas László		2011-VI-30 14:00	The role of the autonomic reflex tests in arrhythmology	summa cum laude, 2011.12.15
Füvesi Judit	Bencsik Krisztina		2011-VI-24 14:00	Long-term immunomodulatory treatment and quality of life of patients with multiple	summa cum laude, 2011.12.15
Bánfi Andrea Csilla	Novák Zoltán		2011-VI-21 14:00	Investigation of airway inflammation and asthma by repeated bronchoalveolar lavage	summa cum laude, 2011.12.15
Csifcsák Gábor	Janka Zoltán	Antal Andrea	2011-VI-06 15:00	Modulation of laser-evoked pain perception and event-related potentials with non-invasive	summa cum laude, 2011.06.09
Garaczi Edina	Kemény Lajos		2011-VI-01 14:00	Histamine in allergic diseases: an old molecule in new concepts	summa cum laude, 2011.12.15
Losonczy Erika	Bencsik Krisztina		2011-V-23 14:00	Investigations in the Hungarian Multiple Sclerosis Patient Population: New Data on the	summa cum laude, 2011.06.09
Zádori Dénes	Klivényi Péter		2011-V-16 15:00	Testing of neuroprotective compounds in a transgenic mouse model of Huntington's	summa cum laude, 2011.06.09
Scharioth Gábor	Kolozsvári Lajos		2011-V-13 11:00	From deep sclerectomy to canaloplasty is it possible to re-establish the natural outflow in	cum laude, 2011.06.09
Kormos Bernadett	Bata Zsuzsanna		2011-V-04 15:00	Investigations on normal human adult epidermal melanocytes	summa cum laude, 2011.06.09
Kinyó Ágnes	Kemény Lajos		2011-V-04 13:00	COP1 contributes to UVB-induced signaling in human keratinocytes	summa cum laude, 2011.06.09
Baji Ildikó	Vetró Ágnes		2011-IV-26 06:30	The characteristics of childhood onset depression according to depressive	summa cum laude, 2011.04.28
Bencsik Gábor	Forster Tamás		2011-IV-14 14:00	New aspects of ablation treatment for atrial fibrillation	summa cum laude, 2011.06.30
Monostori Péter	Túri Sándor		2011-III-29 13:00	Assessment of microvascular reactivity and oxidative stress in hypertensive adolescents	summa cum laude, 2011.04.28
Szabad Gábor	Kemény Lajos		2011-I-12 15:00	Advanced wound care: from genetics to skin cell therapy	summa cum laude, 2011.04.28
Varga Erika	Oláh Judit		2011-I-12 13:00	Histopathological aspects of unusual skin tumors with clinical correlation	summa cum laude, 2011.04.28
Süle Zoltán	Farkas Eszter	Mihály András	2010-XII-15 15:00	Ultrastructural malformations of the cerebral capillaries in pathological conditions – an	summa cum laude, 2010.12.16
Smehák György	Rovó László		2010-XI-23 14:00	Complex voice measurement panel for the assessment of the functional evaluation of the	summa cum laude, 2010.12.16
Modok Szabolcs	Borbényi Zita		2010-XI-23 14:00	Three-dimensional models of chemotherapeutic agent transport in tumours	summa cum laude, 2010.12.16
Kiss Endre	Nagy Katalin		2010-XI-09 11:00	Salivary Electrolytes, focused on Salivary Calcium level and the Periodontal State in	summa cum laude, 2010.12.16
Sofia Aroca Sotelo	Nagy Katalin		2010-X-04 13:00	Surgical treatments of multiple gingival recessions: state of the art and wound healing	summa cum laude, 2010.10.21
Varga János Tamás	Somfay Attila		2010-IX-29 14:00	Different training modalities to improve exercise tolerance in COPD and a new	summa cum laude, 2010.10.21
Bella Zsolt	Rovó László		2010-IX-22 16:00	Modern minimally invasive diagnostic and therapeutic options for the chronic	summa cum laude, 2010.10.21
Sümegei Viktória	Túri Sándor		2010-VI-22 13:00	New developments in the therapy of nephrotic syndrome in childhood	summa cum laude, 2010.10.21
Mátyás Szabolcs	Szöllősi János		2010-V-14 13:00	Efficiency of intracytoplasmic sperm injection and related micromanipulation techniques in	summa cum laude, 2010.06.03
Varga János	Kemény Lajos		2010-V-11 14:00	Osmotically active hydrogels of acrylics: characterization and application as tissue	summa cum laude, 2010.06.03
Fehér Ágnes	Janka Zoltán		2010-IV-27 10:00	Genetic risk factors in Alzheimer's disease	summa cum laude, 2010.06.30
Nagy Helga	Vécsei László		2010-IV-13 15:00	Cognitive models of neurological disorders: the role of perceptual integration, decision-	summa cum laude, 2010.04.22
Ábrahám Szabolcs	Lázár György ifj		2010-III-09 14:30	The role of Kupffer cells in mediating the microcirculatory and biochemical	summa cum laude, 2010.04.22
Szabó Hajnalka	Túri Sándor		2010-II-03 15:30	Regulation of proteolytic activity in lung inflammation: cytokine-induced changes in	summa cum laude, 2010.04.22
Varga Hedvig	Vécsei László		2009-XII-30 15:00	Modulation of the nitroglycerin-induced activation of second order trigeminal neurons	summa cum laude, 2010.04.22
Szendi István	Janka Zoltán		2009-XII-30 14:30	Hemispherical differences in the two subgroups of schizophrenia identified by	summa cum laude, 2010.04.22
Tóth Adél	Szabó János		2009-XII-30 13:00	Ethical issues of prenatal screenings for Down's syndrome	summa cum laude, 2010.04.22
Weiczner Roland	Mihály András		2009-XII-03 15:00	Ionotropic glutamate antagonism in the 4-aminopyridine rat convulsion model: The	summa cum laude, 2009.12.17

Robotka Hermina	Vécsei László		2009-XII-02 12:00	recent findings in kynurenine research in the field of experimental epilepsy and stroke	summa cum laude, 2009.12.17
Vámos Enikő	Párdutz Árpád	Klivényi Péter	2009-XII-01 14:30	Protective compounds in animal models of trigeminal activation and neurodegeneration	summa cum laude, 2009.12.17
Kapornai Krisztina	Vetřó Ágnes		2009-XI-26 15:00	Early neurodevelopmental and temperamental characteristics in childhood	summa cum laude, 2009.11.26
Paszt Attila	Lázár György ifj		2009-XI-25 14:30	The role of glucocorticoid-dependent mechanism in the pathogenesis of	summa cum laude, 2009.12.17
Sohár Gellért	Tóth Kálmán		2009-XI-23 14:00	Characterization of normal and degenerated human hyaline cartilage	summa cum laude, 2009.12.17
Szederkényi Edit	Kemény Lajos		2009-X-19 15:00	Improvement of long-term outcomes in kidney transplantation	summa cum laude, 2009.11.23
Matusovits Danica	Fazekas András	Turzó Kinga	2009-IX-02 12:00	Investigation of the Osseointegration of Dental Implants and Different Biomaterials	summa cum laude, 2009.11.23
Kalmár László	Nyári Tibor		2009-VI-18 14:00	INVESTIGATION OF THE ROLE OF HUMAN PAPILLOMA VIRUS IN CERVICAL CARCINOMA	summa cum laude, 2009.11.23
Lukács Miklós	Beniczky Sándor		2009-VI-15 13:00	Neurophysiologic signs of lower motor neuron impairment following lesions of the upper	summa cum laude, 2009.11.23
Bagosi Andrea	Mihály András		2009-V-28 14:00	Differential gene expression in acute and chronic seizure models in the rat brain	summa cum laude, 2009.06.04
Rózsa Noémi Katinka	Nagy Katalin		2009-V-27 10:00	Prevalence and treatment possibilities of numerical, morphological dental anomalies	summa cum laude, 2009.06.04
Torkos Attila	Jóri József		2009-V-26 14:00	Dilemmas and pitfalls of indicating cochlear implantation in pediatric deafness caused by	summa cum laude, 2009.06.04
Novák Tibor Antal	Pál Attila		2009-V-21 14:30	Study of the relation between preterm delivery and periodontitis. The role of prophylactic dental therapy in the prevention of preterm delivery	
Novák Tibor	Pál Attila	Gorzó István	2009-V-21 14:30	Study of the relation between preterm delivery and periodontitis. The role of	summa cum laude, 2009.06.04
Varga Edina Tímea	Vécsei László		2009-V-12 13:00	Transcranial direct current stimulation and human neuroplasticity	summa cum laude, 2009.06.04
Gurbity Pálfi Tímea	Borbényi Zita		2009-V-07 14:00	Clonality analysis of B- and T-cell extranodal non-Hodgkin lymphoma	summa cum laude, 2009.06.04
Zádor Zsolt	Mihály András		2009-V-04 11:00	Mechanisms of cytotoxic brain edema	summa cum laude, 2009.06.04
Kiss Enikő	Vetřó Ágnes		2009-IV-27 15:00	Examination of mother-child agreement and its influencing factors in symptom reports and	summa cum laude, 2009.06.04
Járdánházy Anett	Tajti János		2009-II-25 12:00	Usefulness of the linear and non-linear quantitative EEG methods in functional	summa cum laude, 2009.06.04
Czigner Andrea	Mihály András	Barzó Pál	2009-II-17 14:00	Brain cellular immunresponse, c-fos protein expression, motor and cognitive performance	summa cum laude, 2009.06.25
Sas Katalin	Vécsei László		2008-XII-12 14:00	Potential role of glutamate neurotransmission in the pathogenesis of ischemic brain damage	summa cum laude, 2009.03.20
Farkas Attila	Farkas András		2008-XI-25 14:00	Investigation of the endogenous contributing factors of proarrhythmia and myocardial	summa cum laude, 2008.12.11
Nagy Katalin	Bender Tamás		2008-XI-07 10:00	Clinical and experimental tests carried out with medicinal water and medicinal caves	cum laude, 2008.11.11
Sztriha László	Vécsei László		2008-X-28 14:30	Stroke prevention: the role of carotid artery stenting and the management of	summa cum laude, 2008.11.11
Bede Olga	Novák Zoltán		2008-X-16 15:00	Importance of magnesium supplementation in children with atopic bronchial asthma	summa cum laude, 2008.11.11
Belső Nóra	Bata Zsuzsanna		2008-IX-30 15:00	The role of D type cyclins in human keratinocyte cell cycle regulation and in the	summa cum laude, 2008.11.11
Légrádi Ádám	Monostori Éva		2008-IX-23 14:00	Regulation of T cell signalling by galectin-1 and lyso-phosphatidylcholine	summa cum laude, 2008.11.11
Must Anita	Janka Zoltán		2008-IX-23 13:00	Neurocognitive models of schizophrenia and mood disorders: the role of decision-making	summa cum laude, 2008.11.11
Remenár Éva	Kásler Miklós		2008-VII-11 13:00	Cytogenetic and hormonal changes in head and neck squamous cell cancer patients: potential biomarkers for functional approaches in surgical oncology	
Prandovszky Emese	Horváth Szatmár		2008-VI-09 14:00	The role of nectin-1 and oxidative damage in the development of herpes simplex	cum laude, 2008.06.09
Kellermann Péter	Czigner Jenő		2008-VI-04 16:00	The effect of distal first metatarsal osteotomy on the forefoot conditions at hallux valgus surgery	

Zöllei Éva	Csanády Miklós		2007-XI-21 14:00	Human cardiovascular baroreflex regulation: different methods of measurement	
Kormányos Zsolt	Molnár G. Béla		2007-IX-03 14:00	Minimal invasive surgery of the uterine cavity: resectoscope in use without hormonal.	summa cum laude, 2008.01.10
Sohár Nicolette	Hammer Helga		2006-VI-07 00:00	Ophthalmological signs and lysosomal enzyme activities in patients with polysystemic.	summa cum laude, 2007.01.12
Szakács Réka	Janka Zoltán		2006-V-17 14:30	Neuronal proto oncogene expression in the pharmacological assessment of the synaptic.	summa cum laude, 2006.06.29
Kovács Attila			2006-I-01 00:00	Polymorphism of HLA class II alleles and tumor necrosis factor alpha promoter alleles in Hungarian patients with systemic lupus erythematosus and with primary Sjögren's syndrome	
Kárai László			2006-I-01 00:00	The Vanilloid Receptor: localization, function and its potential as a new target for the	summa cum laude, 2006.06.29
Kopniczky Zsolt			2006-I-01 00:00	The effect of neurosurgical ablation of entorhinal cortex	summa cum laude, 2006.06.29
Szabó Zoltán	Janka Zoltán		2006-I-01 00:00	Biological markers in depression: light effects and dopamine functions	summa cum laude, 2007.01.12
Dallos Attila	Kemény Lajos		2006-I-01 00:00	The role of neuropeptides in the physiology of the human skins	summa cum laude, 2007.01.12
Pelsőczy Kovács István	Fazekas András		2006-I-01 00:00	New Method for Modification of a Biomaterial Surface to Improve its Osseointegration	summa cum laude, 2006.06.29
Zana Marianna	Kálmán János		2006-I-01 00:00	Oxidative DNA damage and apoptosis in Down's and Alzheimer's lymphocytes	summa cum laude, 2007.01.12
Szigeti Kinga	Vécsei László		2006-I-01 00:00	Charcot-Marie-Tooth disease and related peripheral neuropathies: the role of genetic	summa cum laude, 2006.06.29
Baltás Eszter	Kemény Lajos		2006-I-01 00:00	Treatment of skin diseases with 308 nm xenon chloride ultraviolet B laser	summa cum laude, 2007.01.12
Németh Hajnalka	Vécsei László	Toldi József	2006-I-01 00:00	Neuroprotective Effects of kynurenine and related compounds, Electrophysiological and	summa cum laude, 2006.06.29
Gárdián Gabriella	Vécsei László		2006-I-01 00:00	Experimental neuroprotective therapeutics in animal models of Huntington's disease and	summa cum laude, 2007.01.12
Fejes Imre	Szöllősi János		2006-I-01 00:00	Lifestyle factors affecting male fertility	summa cum laude, 2006.06.29
Bartyik Katalin	Karg Eszter		2006-I-01 00:00	Diagnostic, therapeutic and biochemical aspects of childhood cancer management	summa cum laude, 2006.06.29
Kuncz Ádám	Bodosi Mihály		2006-I-01 00:00	The treatment of trigeminal neuralgia with microvascular decompression. The role of	summa cum laude, 2006.06.29
Kopa Zsolt	Szöllősi János		2006-I-01 00:00	Non hormonal options in the evaluation of male infertility and their therapeutic	summa cum laude, 2006.06.29
Paczona Róbert	Czigner Jenő		2006-I-01 00:00	Minimally invasive endo-laryngo-microsurgery for precancerosis and early cancer of the	summa cum laude, 2007.01.12
Liszky Gabriella	Dobozay Attila		2006-I-01 00:00	The prognostic significance of sentinel lymph node biopsy in malignant melanoma	summa cum laude, 2007.01.12
Kiss Csaba			2005-I-01 00:00	Effects of various chemical and pathophysiological stimuli on cerebral	summa cum laude, 2005.07.01
Pintér Olivér			2005-I-01 00:00	The Strategy of Advanced Prostate Cancer, Treatment on the Basis of Clinical and	summa cum laude, 2005.12.23
Lőrincz Attila	Füzesi Kristóf		2005-I-01 00:00	Computer assisted robotic technology in pediatric surgery	summa cum laude, 2005.12.23
Bitó Tamás	Kovács László		2005-I-01 00:00	Efforts to improve efficacy of screening for gestational diabetes mellitus	summa cum laude, 2005.07.01
Sonkoly Enikő	Széll Márta		2005-I-01 00:00	Identification and characterization of a novel, psoriasis-susceptibility-related non coding	summa cum laude, 2005.12.23
Csoma Zsanett	Kemény Lajos		2005-I-01 00:00	Phototherapy in the treatment of allergic rhinitis	summa cum laude, 2006.06.29
Maróti Zoltán	Endreffy Emőke		2005-I-01 00:00	Molecular genetic mapping of Costello syndrome and heme oxygenase-1 gene	summa cum laude, 2005.07.01
Novák Zoltán	Kemény Lajos		2005-I-01 00:00	Efficacy of Different Ultraviolet B Emitting Light Sources in the Induction of T Cell	summa cum laude, 2005.07.01
Tenke Péter	Pajor László		2005-I-01 00:00	The role of bacterial biofilm formation in catheter related urinary tract infection and	summa cum laude, 2005.07.01
Lellei Ilona	Szöllősi János		2005-I-01 00:00	The role of pathologist in management of male infertility	summa cum laude, 2005.12.23
Andrássy Péter	Csanády Miklós		2005-I-01 00:00	Contrast echocardiography in myocardial infarction	summa cum laude, 2005.07.01
Brzózka Marek Andrzej	Lórádi József		2005-I-01	The role of certain special elements of	summa cum laude,

Bíró Zsuzsanna	Matek Anneliese	Jón József	00:00	narcois in function-preserving and	2006.06.29
Kozinszky Zoltán	Bártfai György		2005-I-01 00:00	Reproductive health concerns: jeopardised age-groups	summa cum laude, 2005.07.01
Fábián Emília	Csanády Miklós		2005-I-01 00:00	Ultrasound assessment of endothelial-dependent flow-mediated vasodilation of the	summa cum laude, 2005.07.01
Kovács László			2004-I-01 00:00	Investigation of pathogenetic factors in primary Sjögren's syndrome - with special	summa cum laude, 2004.06.25
Szekeres György	Janka Zoltán		2004-I-01 00:00	Receptor functions and genetic polymorphisms in schizophrénia	summa cum laude, 2004.06.25
Sikovanyecz János	Szabó János		2004-I-01 00:00	Clinical importance of fetometernal transfusion after prenatal diagnostic	summa cum laude, 2005.07.01
Rovó László	Czigner Jenő		2004-I-01 00:00	Surgical anatomical aspect of cricoarytenoid joint	summa cum laude, 2004.06.25
Zádori János	Pál Attila		2004-I-01 00:00	Dilemma of increased obstetric risk in pregnancies following assisted reproductive	summa cum laude, 2005.07.01
Resch Béla	Falkay György		2004-I-01 00:00	Examination of the contractility of human placental blood vessels in vitro	summa cum laude, 2004.06.25
Sepp Róbert	Forster Tamás		2004-I-01 00:00	Use of routinely processed archive tissue samples in molecular genetic diagnostics	summa cum laude, 2004.06.25
Kelemen Oguz	Janka Zoltán		2004-I-01 00:00	Visual and Cognitive Processes in Schizophrenia	summa cum laude, 2004.12.17
Gellén Balázs	Túri Sándor		2004-I-01 00:00	The role of fluctuating oxygen and carbon dioxide in development of retinopathy of	summa cum laude, 2004.12.17
Klukovits Anna	Falkay György		2004-I-01 00:00	Neural regulation of uterine contractility in the rat: the role of adrenergic and sensory	summa cum laude, 2004.06.25
Párdutz Árpád	Vécsei László		2004-I-01 00:00	Systemic administration of nitric oxide donor nitroglycerin as an experimental model for	summa cum laude, 2004.06.25
Kincses Zs. Tamás	Vécsei László		2004-I-01 00:00	Corticoatrial circuitry in visual processing	summa cum laude, 2004.12.17
Závaczki Zoltán	Pál Attila		2004-I-01 00:00	Novel approaches of assessment and treatment of male infertility	summa cum laude, 2005.07.01
Thury Attila	Forster Tamás		2004-I-01 00:00	Restenosis: mechanisms and its prevention after percutaneous coronary intervention	summa cum laude, 2004.06.25
Szok Délia	Vécsei László		2004-I-01 00:00	Effects of neuropeptides on cerebral circulation in vitro	summa cum laude, 2004.12.17
Mihályi Attila	Falkay György		2004-I-01 00:00	Pharmacodynamics of β_2-adrenergic receptor agonists and subtype-selective β_1A	summa cum laude, 2004.06.25
Franco Benazzi	Janka Zoltán		2004-I-01 00:00	Clinical features of bipolar-II disorder: focus on mixed depression	summa cum laude, 2004.12.17
Nagy István	Andó István		2004-I-01 00:00	Hemo-cyte specific molecular markers in the hematopoiesis and innate immunity of	summa cum laude, 2004.12.17
Benedek Krisztina	Vécsei László		2004-I-01 00:00	Visual disturbances in neuro-ophthalmological diseases with headache	summa cum laude, 2004.06.25
Haszon Ibolya	Túri Sándor		2004-I-01 00:00	Pathogenetic Studies of Vesicoureteric Reflux, Juvenile Essential Hypertension and Uremic	summa cum laude, 2004.12.17
Márki Árpád	Falkay György		2004-I-01 00:00	Characterisation of μ, κ and δ opioid receptor selective antagonists by in vitro radioligand	summa cum laude, 2004.06.25
Olasz Edit	Kemény Lajos		2004-I-01 00:00	Presentation of soluble antigens and haptens by murine bone marrow-derived dendritic	summa cum laude, 2004.12.17
Rajda Cecília	Vécsei László		2004-I-01 00:00	Studies on etiology and pathogenesis of multiple sclerosis	summa cum laude, 2004.06.25
Beniczky Sándor	Vécsei László		2004-I-01 00:00	Functional consequences of basal ganglia pathologies	summa cum laude, 2004.06.25
Dr. Mihály Emese			2003-I-01 00:00	Regulation of TRH- and CRH-synthesizing neurons of the PVN by neuronal populations of the arcuate nucleus in humans and rats	
Kovács József			2003-I-01 00:00	Asphyxia-induced brain oedema formation in newborn pigs: a particular role for histamine	summa cum laude, 2003.06.27
Havass Judit	Falkay György		2003-I-01 00:00	Pharmacological characterization of newly synthesized oxytocin antagonists in vitro and	summa cum laude, 2003.12.19
Kósa István	Csanády Miklós		2003-I-01 00:00	Characteristics of myocardial perfusion in patients after coronary stent implantation	summa cum laude, 2003.06.27
Oláh Judit	Dobozy Attila		2003-I-01 00:00	Analysis of prognostic factors in patients with cutaneous malignant melanoma	summa cum laude, 2003.12.19
Pálinkás Attila	Forster Tamás		2003-I-01 00:00	Clinical value of left atrial appendage flow velocity assessment by transesophageal	summa cum laude, 2003.06.27
Bakos Noémi	Dobozy Attila		2003-I-01 00:00	Effect of Helicobacter pylori on the pathogenesis of chronic urticaria	summa cum laude, 2003.12.19
Nemes Attila	Forster Tamás		2003-I-01	Factors affecting coronary flow velocity reserv	summa cum laude,

IVÉNYES ATTILA	IVÓRSEI LÁSZLÓ		00:00	and its relations to aortic atherosclerosis	2003.12.19
Jakab Katalin	Vécsei László		2003-I-01 00:00	Molecular genetic aspects of Huntington's disease	summa cum laude, 2003.06.27
Bencsik Krisztina	Vécsei László		2002-I-01 00:00	Multiple sclerosis to date: diagnosis, epidemiology, new aspects of the	summa cum laude, 2003.06.27
Orvos Hajnalka	Katona Márta		2001-V-14 15:00	Improvement of neonatal outcome of high-risk pregnancy	summa cum laude, 2001.06.22
Surányi Andrea	Pál Attila		2000-VI-07 00:00	Prenatal and postnatal evaluation of foetal renal hyperechogenicity in pregnancies	summa cum laude, 2000.09.21

Forrás: www.doktori.hu (2018.10.16.)