

Projektazonosító:

Projekt címe:

Konzorciumi tag neve:

EFOP-3.6.3-VEKOP-16-2017-00009

„Az orvos-, egészségtudományi és gyógyszerészképzés tudományos műhelyeinek fejlesztése”

Pécsi Tudományegyetem

Sorszám	Publikáció címe	Publikáció megjelenésének helye	Publikáció megjelenésének időpontja	MTMT LINK
1.	Selegiline reduces adiposity induced by high-fat, high-sucrose diet in male rats	BRITISH JOURNAL OF PHARMACOLOGY 175 : 18 pp. 3713-3726.	2018.07.03	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3393405
2.	Bidirectional Relationship Between Reduced Blood pH and Acute Pancreatitis: A Translational Study of Their Noxious Combination	FRONTIERS IN PHYSIOLOGY 9 Paper: 1360 , 14 p.	2018.10.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30306914
3.	Microchip gel electrophoretic analysis of perchloric acid-soluble serum proteins in systemic inflammatory disorders	ELECTROPHORESIS 40 : 3 pp. 447-454. , 8 p.	2018.11.08	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30316278
4.	METHODOLOGICAL ASSESSMENT OF ECONOMIC ANALYSES ON COMPUTERIZED PHYSICIAN ORDER ENTRY SYSTEMS AND RELATED CLINICAL DECISION SUPPORT TOOLS IN INPATIENT CARE	VALUE IN HEALTH 21 pp. S357-S357. , 1 p.	2018.10.03	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30604118
5.	A farkasalma (Aristolochia clematitis L.) antimikrobiás hatásának vizsgálata	Magyar Gyógyszerésztudományi Társaság Gyógynövény Szakosztálya (2017) 14 p. pp. 9-9. , 1	2017.10.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3226559
6.	Cysteine Perthiosulfenic Acid (Cys-SSOH): A Novel Intermediate in Thiol-Based Redox Signaling (poszter) (2018)	7th Interdisciplinary Doctoral Conference	2018.05.19	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333567
7.	Nitrozoperszulfid biológiai hatásának vizsgálata TRPA1 receptorok aktivációjának tanulmányozásával	Intézményi ÜNKP Konferencia	2018.05.24	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333529
8.	Reaktív kénszármazékok alkilálási reakciói – avagy mit detektálunk sejtben belül	A Magyar Tudományos Akadémia Reakciókinetikai és Fotokémiai Munkabizottságának Ülése	2018.05.25	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333525
9.	Speciation of Reactive Sulfur Species and their reactions with alkylating agents: Do we have any clue about what is present in the cell?	Medical Conference for PhD Students and Experts of Clinical Sciences	2018.10.27	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333412
10.	Nitrozoperszulfid: egy újabban azonosított szulfán kén donor molekula, elnyújtott és széleskörű fehérje per- és poliszulfidációs hatással	Az MTA Reakciókinetikai és Fotokémiai Munkabizottság, a Koordinációs Kémiai Munkabizottság és a VEAB Kémiai Szakbizottság közös Tudományos Ülése	2018.11.09	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333142
11.	Nitrosopersulfide (SSNO-) is a potential protein Cys polysulfidating agent with sustained and long-range effects	FREE RADICAL BIOLOGY AND MEDICINE 120 : Suppl. 1. pp. S128-S128.	2018.05.20	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30332726
12.	Speciation of Reactive Sulfur Species and their reactions with alkylating agents: Do we have any clue about what is present in the cell?	King's College London Redox Biology & Medicine Symposium	2018.09.21	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333450
13.	Nitrosopersulfide (SSNO—) is a potential protein Cys polysulfidating agent with sustained and long range effects	19th SFRRRI Biennial Meeting	2018.06.07	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333265
14.	A kénhidrogén redox jelátviteli folyamatokban betöltött szerepének biológiai vizsgálata	Doktoranduszok a Klinikai Kutatásokban	2017.10.28	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333704
15.	Cisztein–peritioszulfén-sav (Cys-SSOH): A tiolfehérjéket érintő redox jelátvitel egy újabban azonosított közíterméke	A Magyar Tudományos Akadémia Reakciókinetikai és Fotokémiai Munkabizottságának Ülése	2017.11.03	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30333693
16.	A kénhidrogén redox jelátviteli folyamatokban betöltött szerepének biokémiai vizsgálata	DKK17-Doktoranduszok a Klinikai Kutatásokban absztraktötét, Pécsi Tudományegyetem Doktorandusz Önkormányzat (2017) 89 p. p. 38 , 1 p.	2017.11.10	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3329691
17.	Cysteine Perthiosulfenic Acid (Cys-SSOH): A Novel Intermediate in Thiol-Based Redox Signaling	S-BIO 2017 Plant and Human Sulfur Biology Conference 2017	2017.09.14	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30334235
18.	FIZIKAI-FITTSÉG VÁLTOZÁSAINAK VIZSGÁLATA 14-18 ÉVES DIÁKOK KÖRÉBEN = EXAMINATION OF PHYSICAL FITNESS AND BMI AMONG 14-18 YEAR-OLD STUDENTS	CARDIOLOGIA HUNGARICA 47 : Suppl C paper. 84-84. , 1 p.	2017.11.08	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3390277
19.	Clinical improvement of patients with osteoarthritis using thermal mineral water at Szigetvár Spa—results of a randomised double-blind controlled study	INTERNATIONAL JOURNAL OF BIOMETEOROLOGY 62 : 2 pp. 253-259. , 7 p.	2017.09.27	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3271431
20.	The MAM-E17 schizophrenia rat model: Comprehensive behavioral analysis of pre-pubertal, pubertal and adult rats	BEHAVIOURAL BRAIN RESEARCH 332 pp. 75-83. , 9 p.	2017.08.14	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3233663
21.	Problémák és megoldások a magyar hospice ellátásban	Magyar Onkológusok Gyógyszerterápiás Tudományos Társasága IX. Kongresszusa	2018.05.19	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3233663
22.	Oxidatív stressz indukálta változások a szívizomszövetek mitokondriális dinamikájára sejtis modellekben	CARDIOLOGIA HUNGARICA 48 : Suppl. C Paper: C38	2018.05.11	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31526829
23.	Measurement of Physical Activity in Association with Assisted Reproduction	5th International Scientific Conference on CIVILIZATION DISEASES AND LIFESTYLE	2017.05.20	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3234363
24.	Relationship between pre-treatment habitual physical activity and success of assisted reproduction	STUDIA UNIVERSITATIS BABES-BOLYAI EDUCATIO ARTIS GYMNASITICAE 58 : 3 pp. 41-58. , 18 p.	2018.09.30	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3425792
25.	Consumers Turning to the Internet Pharmacy Market: Cross-Sectional Study on the Frequency and Attitudes of Hungarian Patients Purchasing Medications Online.	JOURNAL OF MEDICAL INTERNET RESEARCH 20 : 8 Paper: e11115 , 11 p.	2018.08.22	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:3394587
26.	The Role of Extracellular Vesicles and PIBF in Embryo-Maternal Immune-Interactions	FRONTIERS IN IMMUNOLOGY 9 Paper: 2890 , 9 p.	2018.12.13	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30365942
27.	Hemokinin-1 is an important mediator of pain in mouse models of neuropathic and inflammatory mechanisms	BRAIN RESEARCH BULLETIN 147 pp. 165-173. , 9 p.	2019.04.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30407582
28.	Assessing fear of childbirth and its predictors among Hungarian pregnant women using Wijma Delivery Expectancy/Experience Questionnaire subscales	PSYCHOLOGY HEALTH & MEDICINE 24 : 7 pp. 879-889. , 11 p.	2019.01.29	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30415813
29.	Body-mass index correlates with severity and mortality in acute pancreatitis: A meta-analysis	WORLD JOURNAL OF GASTROENTEROLOGY 25 : 6 pp. 729-743. , 15 p.	2019.02.14	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30434617
30.	The importance of the PD-1/PD-L1 pathway at the maternal-fetal interface	BMC PREGNANCY AND CHILDBIRTH 19 : 1 Paper: 74 , 12 p.	2019.02.19	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30449575
31.	Haemorrhological and haemostatic alterations in coeliac disease and inflammatory bowel disease in comparison with non-coeliac, non-IBD subjects (HERMES) : a case-control study protocol	BMJ OPEN 9 : 3 Paper: e026315 , 8 p.	2019.02.05	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30611134
32.	Oral Health Status of Kidney Transplant Patients	TRANSPLANTATION PROCEEDINGS 51 : 4 pp. 1248-1250. , 3 p.	2019.05.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30681304
33.	A novel approach of platelet function test for prediction of attenuated response to clopidogrel	CLINICAL HEMORHEOLOGY AND MICROCIRCULATION 73 : 2 pp. 359-369. , 11 p.	2019.12.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30699526
34.	The combination of hawthorn extract and camphor significantly increases blood pressure: A meta-analysis and systematic review	PHYTOMEDICINE: INTERNATIONAL JOURNAL OF PHYTOTHERAPY AND PHYTOPHARMACOLOGY 63 Paper: 152984 , 9 p.	2019.10.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30729211
35.	Pituitary adenylate cyclase activating polypeptide acts against neovascularization in retinal pigment epithelial cells	ANNALS OF THE NEW YORK ACADEMY OF SCIENCES 1455 : 1 pp. 160-172. , 13 p.	2019.07.19	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30744146
36.	Progestogens and immunology	BEST PRACTICE & RESEARCH IN CLINICAL OBSTETRICS & GYNAECOLOGY 60 pp. 17-23. , 7 p.	2019.07.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30750521
37.	Novel cell wall antifungals reveal a special synergistic activity in pbr1 mutants resistant to the glucan synthesis antifungals papulacandins and echinocandins	FRONTIERS IN MICROBIOLOGY 10 Paper: 1692 , 12 p.	2019.07.24	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30758489
38.	Hearing impairment and associated morphological changes in pituitary adenylate cyclase activating polypeptide (PACAP)-deficient mice	SCIENTIFIC REPORTS 9 Paper: 14598 , 15 p.	2019.10.19	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30815894
39.	Dual role of KRT17: development of papillary renal cell tumor and progression of conventional renal cell carcinoma	JOURNAL OF CANCER 10 : 21 pp. 5124-5129. , 6 p.	2019.01.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30818404
40.	Awake sedation with propofol attenuates intraoperative stress of carotid endarterectomy in regional anesthesia	ANNALS OF VASCULAR SURGERY 63 pp. 311-318. , 8 p.	2020.02.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30824064
41.	The Neuropeptide Pituitary Adenylate Cyclase-Activating Polypeptide (PACAP) is Protective in Inflammation and Oxidative Stress-Induced Damage in the Kidney	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 20 : 19 Paper: 4944 , 15 p.	2019.10.07	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30841492
42.	A national survey of videolaryngoscopes and alternative intubation devices in Hungary	PLOS ONE 14 : 10 Paper: e0223645 , 10 p.	2019.10.10	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30843447
43.	Possible Phenotypic Consequences of Structural Differences in Idic15) in a Small Cohort of Patients	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 20 : 19 Paper: 4935 , 12 p.	2019.10.05	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30841493
44.	PACAP and PAC1 receptor expression in pancreatic ductal carcinoma	ONCOLOGY LETTERS 18 : 6 pp. 5725-5730. , 6 p.	2019.10.08	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30846695
45.	Corticotropin-Releasing Factor-Producing Cells in the Paraventricular Nucleus of the Hypothalamus and Extended Amygdala Show Age-Dependent FOS and FOSB/DeltaFOSB Immunoreactivity in Acute and Chronic Stress Models in the Rat	FRONTIERS IN AGING NEUROSCIENCE 11 Paper: 274 , 19 p.	2019.10.09	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30869106
46.	Childhood adversity impairs theory of mind abilities in adult patients with major depressive disorder	FRONTIERS IN PSYCHIATRY 10 Paper: 867 , 14 p.	2019.12.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30879077
47.	Cognitive performance of the MAM-E17 schizophrenia model rats in different age-periods	BEHAVIOURAL BRAIN RESEARCH 379 Paper: 112345 , 8 p.	2020.02.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30915008
48.	Nurses' Awareness of Infection Control in Lebanon: A Cross Sectional Survey	Pécsi Tudományegyetem Doktorandusz Önkormányzat (2019) 87 p. p. 47 , 1 p.	2019.01.26	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30932878
49.	Medication errors committed by Jordanian nurses: an e-mail based study	Pécsi Tudományegyetem Doktorandusz Önkormányzat (2019) 87 p. p. 74	2019.01.26	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30932880
50.	How Does Medication Characteristics Affect Doctors Loyalty in Palestine?	Pécsi Tudományegyetem Doktorandusz Önkormányzat (2019) 87 p. p. 48 , 1 p.	2019.01.26	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30932882
51.	Burnout syndrome and depressive symptoms in nurses	Pécsi Tudományegyetem Doktorandusz Önkormányzat (2019) 87 p. p. 38 , 1 p.	2019.01.26	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30932888
52.	The 18th European Doctorial Conference in Nursing Science – EDCNS : Correlation between Burnout Among Paediatric Nurses, Their Quality of Life and Patients' Adverse Events in Jordan.	HeilberufeScience 10 : S1 pp. 2-3. , 2 p.	2019.09.21	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30934532
53.	The effect of nurses' awareness of infection control measures on patient and family education	HeilberufeScience 10 : 1-2 p. S9 , 1 p.	2019.09.21	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30934577
54.	Lack of Pituitary Adenylate Cyclase–Activating Polypeptide (PACAP) Disturbs Callus Formation	JOURNAL OF MOLECULAR NEUROSCIENCE 71 : 8 pp. 1543-1555. , 13 p.	2019.12.05	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31030647
55.	Serum and follicular fluid levels of serotonin, kisspeptin, and brain-derived neurotrophic factor in patients undergoing in vitro fertilization : an observational study: Neurohormones in patients receiving IVF	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH 48 : 4 Paper: 300060519879330 , 15 p.	2019.12.23	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31030647
56.	Possible effects of pituitary adenylate cyclase activating polypeptide (PACAP) on early embryo implantation marker HB-EGF in mouse.	REPRODUCTIVE BIOLOGY 20 : 1 pp. 9-13. , 5 p.	2020.03.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31138433
57.	Cytotoxic Action of Artemisinin and Scopoletin on Planktonic Forms and on Biofilms of Candida Species	MOLECULES 25 : 3 Paper: 476 , 18 p.	2020.01.22	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31141107
58.	The Neuroprotective and Biomarker Potential of PACAP in Human Traumatic Brain Injury.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 21 : 3 Paper: 827 , 11 p.	2020.01.28	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31166113
59.	Analysis of aristolochic acids and evaluation of antibacterial activity of Aristolochia clematitis L.	BIOLOGIA FUTURA 70 : 4 pp. 323-329. , 7 p.	2020.01.24	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31174654
60.	Distance of the fracture from the radiocarpal surface in childhood : does it determine surgical technique? A retrospective clinical study: A STROBE compliant observational study	MEDICINE 99 : 7 Paper: e17763 , 6 p.	2020.02.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31178188
61.	Changes of para-, meta- and ortho-tyrosine over time in burned patients	IMMUNOBIOLOGY 225 : 3 Paper: 151917 , 6 p.	2020.05.03	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31193487
62.	Double Stenting for Malignant Biliary and Duodenal Obstruction: A Systematic Review and Meta-Analysis	CLINICAL AND TRANSLATIONAL GASTROENTEROLOGY 11 : 4 Paper: e00161 , 15 p.	2020.04.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31282802
63.	Risk analysis of post-procedural intracranial hemorrhage based on STAY ALIVE Acute Stroke Registry	JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES 29 : 7 Paper: 104851 , 11 p.	2020.07.07	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31312171
64.	Associations between serum L-arginine and ficolins in the early phase of acute ischemic stroke – a pilot study	JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES 29 : 8 Paper: 104951 , 7 p.	2020.08.08	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31314094
65.	The quadrivalent HPV vaccine is protective against genital warts : a meta-analysis	BMC PUBLIC HEALTH 20 : 1 Paper: 691 , 16 p.	2020.05.28	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31332486
66.	Stress-Induced Microstructural Alterations Correlate With the Cognitive Performance of Rats: A Longitudinal in vivo Diffusion Tensor Imaging Study	FRONTIERS IN NEUROSCIENCE 14 Paper: 474 , 20 p.	2020.06.03	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31332486
67.	Aminobutyric Acid and Derivatives Reduce the Incidence of Acute Pain after Herpes Zoster- A Systematic Review and Meta-analys	CURRENT PHARMACEUTICAL DESIGN 26 : 25 pp. 3026-3038. , 13 p.	2020.06.10	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31336803
68.	Increased symmetric dimethylarginine, but not asymmetric dimethylarginine, concentrations are associated with transient myocardial ischemia and predict outcome	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH 48 : 6 Paper: UNSP 0300060520920439 , 9 p.	2020.06.12	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31345027
69.	Chronic treatment with rofecoxib but not ischemic preconditioning of the myocardium ameliorates early intestinal damage following cardiac ischemia/reperfusion injury in rats	BIOCHEMICAL PHARMACOLOGY 178 Paper: 114099 , 14 p.	2020.08.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31348421
70.	Protective effects of PACAP in peripheral organs	FRONTIERS IN ENDOCRINOLOGY 11 Paper: 377 , 19 p.	2020.07.14	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31354191
71.	Effects of perinatal factors on sirtuin 3, 8-hydroxy-2'-deoxyguanosine, brain-derived neurotrophic factor and serotonin in cord blood and early breast milk: an observational study	INTERNATIONAL BREASTFEEDING JOURNAL 15 : 1 Paper: 57 , 8 p.	2020.06.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31354573
72.	Investigating the genetic characteristics of the Csangos, a traditionally Hungarian speaking ethnic group residing in Romania	JOURNAL OF HUMAN GENETICS 65 : 12 pp. 1093-1103. , 11 p.	2020.07.11	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31377396
73.	Examining the Relationship Between Executive Functions and Mentalizing Abilities of Patients With Borderline Personality Disorder	FRONTIERS IN PSYCHOLOGY 11 Paper: 1583 , 9 p.	2020.07.14	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31379240
74.	Physical Activity Protects the Pathological Alterations of Alzheimer's Disease Kidneys via the Activation of PACAP and BMP Signaling Pathways	FRONTIERS IN CELLULAR NEUROSCIENCE 14 Paper: 243 , 14 p.	2020.08.14	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31379605
75.	Alzheimer's Disease Mouse as a Model of Testis Degeneration	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 21 : 16 Paper: 5726 , 16 p.	2020.08.10	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31403536
76.	Physical Validation of a Residual Impedance Rejection Method during Ultra-Low Frequency Bio-Impedance Spectral Measurements	SENSORS 20 : 17 Paper: 4686 , 20 p.	2020.08.19	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31410117
77.	Investigation of pituitary adenylate cyclase activating polypeptide (PACAP) in human amniotic fluid samples	REPRODUCTIVE BIOLOGY 20 : 4 pp. 491-495. , 5 p.	2020.12.04	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31523770

78.	Detection of silent cerebral microcirculatory abnormalities in patients with manifest ischemic coronary disease: a perfusion brain MRI study combined with dipyrindamole stress	SCANDINAVIAN CARDIOVASCULAR JOURNAL 55 : 2 pp. 97-101. , 5 p.	2020.09.18	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31594638
79.	Shedding light on the HTA consultancy market	HEALTH POLICY 123 : 12 pp. 1237-1243. , 7 p.	2019.12.09	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30783264
80.	Novel PLA-CaCO3 composites in additive manufacturing of upper limb casts and orthotics-A feasibility study	MATERIALS RESEARCH EXPRESS 6 : 4 Paper: 045317 , 8 p.	2019.01.28	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:30434508
81.	Application of Heuristic Optimization in Bioimpedance Spectroscopy Evaluation	IEEE (2021) 539 p. pp. 000105-000112. , 8 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32092177
82.	Reproducibility Analysis of Mobile Robots Movement by IMU Sensor Measurements	IEEE (2021) 539 p. pp. 113-117. , 5 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32089048
83.	Gastrointestinal Microbiome Depletion Modifies Behavioral Processes without Changing Body Composition	IEEE (2021) 539 p. pp. 000119-000122. , 4 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32120812
84.	Investigation of a Bioimpedance-based Measurement Method of Diaphragmatic Muscle Movements during Respiratory Characteristics	IEEE (2021) 539 p. pp. 123-128. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32120822
85.	Preparation and Validation of Self-developed Bioimpedance Electrode Array for Measurement of Tumor Cells	IEEE (2021) 539 p. pp. 000129-000134. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32121902
86.	Development of Bioimpedance-based Measuring Systems for Diagnosis of Non-alcoholic Fatty Liver Disease	IEEE (2021) 539 p. pp. 135-140. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32121902
87.	Comparative Electrical Impedance Spectroscopy Study of Graphene and Indium Tin Oxide Electrodes during Low Frequency Measurements	IEEE (2021) 539 p. pp. 000147-000152. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32120814
88.	Development of a Bioimpedance Measuring Plate for the Study of Hypoxic and Hyperoxic Conditions in Cell Cultures	IEEE (2021) 539 p. pp. 153-158. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32120790
89.	The next milestone in clinical trial of a measurement system developed to diagnose NAFLD	IEEE (2021) 273 p. pp. 000199-000204. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32732157
90.	Development of non-invasive, bioimpedance-based measuring device for primary tumor detection	IEEE (2021) 273 p. pp. 205-210. , 6 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32597546
91.	Validation of a Self-developed Algorithm for Solving Inverse Problems on Impedance Networks	IEEE (2021) 273 p. pp. 000193-000198. , 12 p.	2021.09.17	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32731990
92.	A klinikai vizsgálat következő mérföldköve az NAFLD diagnosztizálását célzó prototípus fejlesztésében	Pécsi Tudományegyetem (2022) pp. 70-78. , 9 p.	2022.01.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32732857
93.	Saját fejlesztésű bioimpedancia mérőelektród előkészítése és validálása tumorsejtek mérésére	Pécsi Tudományegyetem (2022) pp. 124-133. , 10 p.	2022.01.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32733333
94.	Bioimpedancia mérések web alapú kiértékelése	Pécsi Tudományegyetem (2022) pp. 35-45. , 11 p.	2022.01.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32732750
95.	A rekeszizommozgások bioimpedancián alapuló mérési módszerének vizsgálata légzési paradigmák alapján	Pécsi Tudományegyetem (2022) pp. 87-94. , 8 p.	2022.01.01	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:32733033
96.	Hemokinin-1 Gene Expression Is Upregulated in Trigeminal Ganglia in an Inflammatory Orofacial Pain Model : Potential Role in Peripheral Sensitization	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 21 : 8 Paper: 2938 , 20 p.	2020.04.22	https://m2.mtmt.hu/gui2/?mode=browse&params=publication:31291919
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