

Zoznam publikačnej činnosti s ohlasmi

MUDr. Monika Jankajová, PhD., MPH

ADC - Vedecké práce v zahraničných karentovaných časopisoch (5)

- ADC1 Clinical and biochemical determinants of metabolic syndrome among Roma and non-Roma subjects in the eastern part of Slovakia / Ján Fedačko ... [et al.]. - HepaMeta Team.
In: Central European Journal of Public Health=CEJPH. - ISSN 1210-7778. - Roč. 22, č. S (2014), s. 75-80. CCC; SCOPUS; WOS;
2014 SJR=0,352; 2014 CiteScore=1,4; 2014 SNIP=0,532; 2014 IF=0,533; 2014 Q4(Public, environmental & occupational health) JCR; 2014 Q3(Medicine (miscellaneous)) Scimago; 2014 Q3(Public health, environmental and occupational health) Scimago
[OV 180];
[FEDAČKO, Ján (Autor, 25%) - PELLA, Daniel (Autor, 5%) - JARČUŠKA, Peter (Autor, 5%) - SIEGFRIED, Leonard (Autor, 5%) - JANIČKO, Martin (Autor, 5%) - VESELINY, Eduard (Autor, 5%) - SABOL, František (Autor, 5%) - JARČUŠKA, Pavol (Autor, 5%) - MAREKOVÁ, Mária (Autor, 5%) - MADARASOVÁ GECKOVÁ, Andrea (Autor, 5%) - PAŽINKA, Peter (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - KMEC, Ján (Autor, 5%) - BABČÁK, Marián (Autor, 5%) - KALANIN, Peter (Autor, 5%) - DRAŽILOVÁ, Sylvia (Autor, 5%)]

Kategórie ohlasov do roku 2021: (10)

- [1] (2014) SEDLÁKOVÁ, D. Low socioeconomic status and unhealthy lifestyle lead to high morbidity in young Roma of East Slovakia. In Central European Journal of Public Health, 2014, vol. 22, no. suppl., s. S3-S5
[1] (2015) VEGHARI, G. et al. The prevalence of metabolic syndrome in the north of Iran. An epidemiologic comparative study. In Journal of Cardiovascular Disease Research, 2015, Vol. 6, no. 4, s. 172-175
[1] (2016) TOUMOVA, K. et al. The health condition of the Roma population in the context of primary and secondary care. In Kontakt, vol. 18, no. 2, s. e90-e95.
[1] (2017) NAGY, K., FIATAL, S., SÁNDOR, J., ÁDÁNY, R. Distinct penetrance of obesity-associated susceptibility alleles in the hungarian general and roma populations. In Obesity Facts, 2017, vol. 10, no. 5, s. 444-457.
[1] (2017) PIKO, P. et al. Genetic factors exist behind the high prevalence of reduced high-density lipoprotein cholesterol levels in the Roma population. In Atherosclerosis, 2017, vol. 263, s. 119-126.
[1] (2017) VEGHARI, G. et al. Age Cut-off Point for the Diagnosis of Metabolic Syndrome in Northern Adult Iranians: A New Approach in Prevention. In Ambient Science, 2017, vol. 4, spec. no. 1
[1] (2017) VEGHARI, G. et al. Cut-off Point of Waist-circumference for Metabolic Syndrome Components among Turkman and Non-Turkman Ethnic Adults in the North of Iran. In Ambient Science, 2017, vol. 4, spec. iss. 1
[1] (2018) NUNES, M.A. et al. Prevalence of diabetes mellitus among roma populations—a systematic review. In International Journal of Environmental Research and Public Health, 2018, vol. 15, no. 11, art. no. 2607.
[1] (2019) PIKO, P. et al. Generalizability and applicability of results obtained from populations of European descent regarding the effect direction and size of HDL-C level-associated genetic variants to the Hungarian general and Roma populations. In Gene, 2019, vol. 686, s. 187-193.
[1] (2021) PETRANOVIC, M.Z. et al. Cvd risk factors in the ukrainian roma and meta-analysis of their prevalence in roma populations worldwide. In Journal of Personalized Medicine, 2021, roč. . 11, č. 11, art. no. 1138.

Kategórie ohlasov od roku 2022: (1)

- [1] (2024) COSOREANU, Andrada - RUSU, Emilia - RUSU, Florin - STANCIU, Silviu - UNGUREANU, Ioana - DONICI, Marius - VISINESCU, Alexandra - ENACHE, Georgiana -

RADULIAN, Gabriela. Clinical and Metabolic Particularities of a Roma Population with Diabetes—Considering Ethnic Disparities in Approaching Healthcare Management. In *Biomedicines*, 2024, roč. 12, č. 7.

MSEP 025901

ADC2 Prevalence of cardiovascular risk factors in relation to metabolic syndrome in the Roma population compared with the non-Roma population in the eastern part of Slovakia / Ján Fedačko ... [et al.]. - HepaMeta Team.

In: *Central European Journal of Public Health=CEJPH*. - ISSN 1210-7778. - Roč. 22, č. suppl. (2014), 69-, s. 69-74. CCC; SCOPUS; WOS;

2014 SJR=0,352; 2014 CiteScore=1,4; 2014 SNIP=0,532; 2014 IF=0,533; 2014 Q4(Public, environmental & occupational health) JCR; 2014 Q3(Medicine (miscellaneous)) Scimago; 2014 Q3(Public health, environmental and occupational health) Scimago

[OV 180];

[FEDAČKO, Ján (Autor, 10%) - PELLA, Daniel (Autor, 5%) - JARČUŠKA, Peter (Autor, 5%) - SIEGFRIED, Leonard (Autor, 5%) - JANIČKO, Martin (Autor, 5%) - VESELINÝ, Eduard (Autor, 5%) - PELLA, Jozef (Autor, 5%) - SABOL, František (Autor, 5%) - JARČUŠKA, Pavol (Autor, 5%) - MAREKOVÁ, Mária (Autor, 5%) - MADARASOVÁ GECKOVÁ, Andrea (Autor, 5%) - PAŽINKA, Peter (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - KMEC, Ján (Autor, 5%) - BABČÁK, Marián (Autor, 5%) - KALANIN, Peter (Autor, 5%) - DRAŽILOVÁ, Sylvia (Autor, 5%) - BABINSKÁ, Ingrid (Autor, 5%) - ČEČETKOVÁ, Beáta (Autor, 5%)]

Kategórie ohlasov do roku 2021: (9)

[1] (2014) SEDLAKOVA, Darina. Low Socioeconomic Status and Unhealthy Lifestyle Lead to high Morbidity in Young Roma of East Slovakia. In *Central European Journal of Public Health*, 2014, vol. 22, suppl. S, s. S3-S5.

[1] (2017) NAGY, K. et al. Distinct Penetrance of Obesity-Associated Susceptibility Alleles in the Hungarian General and Roma Populations. In *Obesity Facts*, vol. 10, no. 5, s. 444-57.

[1] (2017) PIKÓ, P. et al. Genetic factors exist behind the high prevalence of reduced high-density lipoprotein cholesterol levels in the Roma population. In *Atherosclerosis*, 2017, vol. 263, s. 119-126.

[1] (2018) NG, S.-M., SU, X. Prevalence and correlates of metabolic syndrome in Hong Kong Chinese adults—a random community sample study. In *Psychology, Health and Medicine*, 2018, vol. 23, no. 4, s. 485-495.

[1] (2018) NUNES, MA. et al. Prevalence of Diabetes Mellitus among Roma Populations-A Systematic Review. In *International Journal Of Environmental Research And Public Health*, 2018, vol. 15, no. 11, art. no. 2607.

[1] (2019) PIKÓ, P. et al. Generalizability and applicability of results obtained from populations of European descent regarding the effect direction and size of HDL-C level-associated genetic variants to the Hungarian general and Roma populations. In *Gene*, 2019, vol. 686, s. 187-193.

[1] (2020) PIKO, P. et al. The effect of haplotypes in the CETP and LIPC genes on the triglycerides to HDL-C ratio and its components in the roma and hungarian general populations. In *Genes*, 2020, vol. 11, no. 1, art. no. 56.

[1] (2021) PIKO, P. et al. Comparative risk assessment for the development of cardiovascular diseases in the Hungarian general and Roma population. In *Scientific Reports*, 2021, vol. 11, no. 1, art. no. 3085.

[2] (2016) BARTOSOVIC, I. Some aspects of health status of the Gypsy population in Slovakia. In *Bratislava Medical Journal-Bratislavske lekarske listy*, 2016, vol. 117, no. 1, s. 26-30.

Kategórie ohlasov od roku 2022: (4)

[1] (2022) SKLADANÝ, L. et al. Liver cirrhosis in Roma patients from the perspective of the liver transplant centre. In *Gastroenterologie a Hepatologie*, 2022, vol. 76, no. 4, s. 334-340.

[1] (2023) DELCHEVA, Ginka - STANKOVA, Teodora - STEFANOVA, Katya - BIVOLARSKA, Anelia. ASSESSMENT OF HEALTH STATUS AND CARDIOVASCULAR RISK FACTORS IN A ROMA POPULATION SAMPLE FROM SOUTH BULGARIA. In *Central European Journal of Public Health*, 2023, roč. 31, č. 2, s. 115-119.

[1] (2023) NASR, N., SOLTESZ, B., SANDOR, J., ADANY, R., FIATAL, S. Comparison of Genetic Susceptibility to Coronary Heart Disease in the Hungarian Populations: Risk Prediction

Models for Coronary Heart Disease. In GENES, 2023, roč. 14, č. 5, art. no. 1033.

[1] (2024) COSOREANU, Andrada - RUSU, Emilia - RUSU, Florin - STANCIU, Silviu - UNGUREANU, Ioana - DONICI, Marius - VISINESCU, Alexandra - ENACHE, Georgiana - RADULIAN, Gabriela. Clinical and Metabolic Particularities of a Roma Population with Diabetes—Considering Ethnic Disparities in Approaching Healthcare Management. In Biomedicines, 2024, roč. 12, č. 7.

MSEP 025149

ADC3 Left atrial appendage strain rate is associated with documented thromboembolism in nonvalvular atrial fibrillation / Monika Jankajova ... [et al.].

In: Wiener klinische Wochenschrift : the Central European Journal of Medicine. - ISSN 0043-5325. - Roč. 131, č. 7-8 (2019), s. 156-164. 10.1007/s00508-019-1469-6 DOI;DOI; CCC; SCOPUS; WOS;

2019 SJR=0,383; 2019 CiteScore=2,4; 2019 SNIP=0,643; 2019 IF=1.323; 2019 Q3(Medicine, general & internal) JCR; 2019 Q3(Medicine (miscellaneous)) Scimago [OV 180];

[JANKAJOVÁ, Monika (Autor, 5%) - DEKANOVÁ, Lucia (Autor, 30%) - VALOČÍK, Gabriel (Autor, 30%) - ČANDÍK, Peter (Autor, 5%) - MITRO, Peter (Autor, 5%) - KUREČKO, Marián (Autor, 5%) - SABOL, František (Autor, 4%) - KOLESÁR, Adrián (Autor, 4%) - KUBÍKOVÁ, Mária (Autor, 4%) - VACHALCOVÁ, Marianna (Autor, 4%) - DVOROŽŇÁKOVÁ, Marianna (Autor, 4%)]

Kategórie ohlasov do roku 2021: (4)

[1] (2020) MAO, Yankai - MA, Mingming - YANG, Yuan - YU, Chan - WANG, Yunhe - JIANG, Ruhong - JIANG, Chenyang. Left atrial appendage mechanical dispersion provides incremental value for thromboembolic risk stratification over CHA2DS2-VASc Score in nonvalvular atrial fibrillation. In International Journal of Cardiology, 2020, č. 307, s. 41-47.

[1] (2021) MAO, Yankai - YU, Chan - YANG, Yuan - MA, Mingming - WANG, Yunhe - JIANG, Ruhong - CHEN, Ran - ZHAO, Bowen - JIANG, Chenyang. Comparison of left atrial and left atrial appendage mechanics in the risk stratification of stroke in patients with atrial fibrillation. In Cardiovascular ultrasound, 2021, roč. 19, č. 1, art. no. 7

[1] (2021) NELLES, Dominik - LAMBERS, Moritz - SCHAFIGH, Myriam - MORAIS, Pedro - SCHUELER, Robert - VIJ, Vivian - TIYERILI, Vedat - WEBER, Marcel - SCHRICKEL, Jan Wilko - NICKENIG, Georg - HAMMERSTINGL, Christoph - SEDAGHAT, Alexander. Clinical outcomes and thrombus resolution in patients with solid left atrial appendage thrombi: results of a single-center real-world registry. In Clinical research in cardiology, 2021, roč. 110, č. 1, s. 72-83.

[3] (2019) GREBMER, Christian - LENNERZ, Carsten - BRKIC, Amir - BLAZEK, Patrick - WEIGAND, Severin - SEMMLER, Verena - KOTTMAIER, Marc - BOURIER, Felix - FRIEDRICH, Lena - RISSE, Elena - BROOKS, Stephanie - KORNMEYER, Marie - TELISHEVSKA, Marta - REENTS, Tilko - KOLB, Christof - HESSLING, Gabriele - DEISENHOFER, Isabel. Prevalence and Clinical Correlates of Spontaneous Echo Contrast in Patients on Oral Anticoagulation Undergoing Catheter Ablation for Atrial Fibrillation. In International Journal of Clinical Cardiology, 2019, roč. 6, č. 3, s. 151-151.

Kategórie ohlasov od roku 2022: (13)

[1] (2022) CAU, Riccardo - BASSAREO, P. - CADEMARTIRI, F. - SABA, Luca. Left atrial appendage strain and strain rate using cardiovascular magnetic resonance feature tracking: preliminary study on feasibility and reproducibility. In Clinical Radiology, 2022, roč. 77, č. 6, s. 483-488.

[1] (2022) DUDZIŃSKA-SZCZERBA, Katarzyna - KUŁAKOWSKI, Piotr - MICHAŁOWSKA, Ilona - BARAN, Jakub. Association Between Left Atrial Appendage Morphology and Function and the Risk of Ischaemic Stroke in Patients with Atrial Fibrillation. In Arrhythmia & electrophysiology review, 2022, roč. 11, art. no. e09

[1] (2022) MORAIS, Pedro - NELLES, Dominik - VIJ, Vivian - AL-KASSOU, Baravan - WEBER, Marcel - NICKENIG, Georg - SCHRICKEL, Jan Wilko - VILAÇA, João L. - SEDAGHAT, Alexander. Assessment of LAA Strain and Thrombus Mobility and Its Impact on Thrombus Resolution—Added-Value of a Novel Echocardiographic Thrombus Tracking Method. In Cardiovascular engineering and technology, 2022, roč. 13, č. 6, s. 950-960.

- [1] (2022) SONAGLIONI, Andrea - LOMBARDO, Michele - NICOLOSI, Gian Luigi - GENSINI, Gian Franco - AMBROSIO, Giuseppe. Mechanical concordance between left atrium and left atrial appendage in nonvalvular atrial fibrillation: can it be exploited to avoid transesophageal echocardiography prior to electrical cardioversion during Covid-19 pandemic?. In *International Journal of Cardiovascular Imaging*, 2022, roč. 38, č. 2, s. 351-362.
- [1] (2022) SUN, Shikun - SU, Bo - LIN, Jia - ZHAO, Caiming - MA, Changsheng. A nomogram to predict left atrial appendage thrombus and spontaneous echo contrast in non-valvular atrial fibrillation patients. In *BMC Cardiovascular Disorders*, 2022, roč. 22, č. 1, art. no. 311
- [1] (2022) WANG, Li - FAN, Jiali - WANG, Zixuan - LIAO, Yuping - ZHOU, Bingyuan - MA, Changsheng. Evaluating left atrial appendage function in a subtype of non-valvular atrial fibrillation using transesophageal echocardiography combined with two-dimensional speckle tracking. In *Quantitative Imaging in Medicine and Surgery*, 2022, roč. 12, č. 5, s. 2721-2731.
- [1] (2023) SU, Bo - SUN, Shi kun - DAI, Xin jia - MA, Chang sheng - ZHOU, Bing yuan. The novel left atrial appendage strain parameters are associated with thrombosis risk in patients with non-valvular atrial fibrillation. In *Echocardiography*, 2023, roč. 40, č. 6, s. 483-493.
- [1] (2024) HIGA, Satoshi. Editorial to "Association of Left Atrial Appendage Morphology and Function With Stroke and Transient Ischemic Attack in Atrial Fibrillation Patients". In *The American Journal of Cardiology*, 2024, roč. 222, s. 184-186.
- [1] (2024) LIU, Ruizhong - LI, Ying. Morphology and Function Assessment of Left Atrial Appendage in Patients With Atrial Fibrillation. In *Echocardiography*, 2024, roč. 41, č. 11, art. no. e70013
- [1] (2024) NOUBIAP, Jean Jacques - NYAGA, Ulrich Flore - MIDDELDORP, Melissa E. - STOKES, Michael B. - SANDERS, Prashanthan. Cardiac imaging correlates and predictors of stroke in patients with atrial fibrillation: a meta-analysis. In *Journal of cardiovascular medicine*, 2024, roč. 25, č. 4, s. 280-293.
- [1] (2024) THONG, Elizabeth Hui En - KONG, William K.F. - POH, Kian Keong - WONG, Raymond - CHAI, Ping - SIA, Ching Hui. Multimodal Cardiac Imaging in the Assessment of Patients Who Have Suffered a Cardioembolic Stroke: A Review. In *Journal of cardiovascular development and disease*, 2024, roč. 11, č. 1.
- [1] (2024) ZHENG, Xiwangmin - RAN, Haitao - REN, Jianli - LING, Zhiyu - HOU, Lingli - AO, Meng - ZHU, Yefeng - ZHANG, Maohui - HAN, Ying - LI, Shiyu - ZHOU, Xia - YU, Qiu Jin - LUO, Peng - SU, Lei. Two-dimensional speckle tracking imaging analyses of the correlations between left atrial appendage function and stroke risk in nonvalvular atrial fibrillation patients. In *International Journal of Cardiovascular Imaging*, 2024, roč. 40, č. 3, s. 613-623.
- [1] (2025) XIE, Zhong Hui - CHEN, Tao - LU, Xu - ZHAO, Mao Xiang - CHEN, Yating - WANG, Xin Yan - ZHOU, Hang - SHEN, Juan - GUO, Jun - LI, Yang. Proteomic biomarkers for noninvasive left atrial appendage thrombus prediction in patients with atrial fibrillation. In *Revista espanola de cardiologia*, 2025, roč. 78, č. 1, s. 47-55.

MSEP 031018

ADC4 Minute Ventilation Stabilization During All Pressure-Control / Support Mechanical Ventilation Modes / Peter Candik ... [et al.].

In: *Physiological research*. - ISSN 0862-8408. - Roč. 69, č. 2 (2020), s. 275-282.

10.33549/physiolres.934122 DOI;DOI; CCC; SCOPUS; WOS;

2020 IF=1,881; 2020 SNIP=0,686; 2020 SJR=0,647; 2020 CiteScore=3,1; 2020 AIS=0.389;

2020 Q4(Physiology) JCR; 2020 Q2(Medicine (miscellaneous)) Scimago; 2020 Q3(Physiology) Scimago; 2020 Q4(Physiology) AIS

[OV 180];

[ČANDÍK, Peter (Autor, 45%) - DEPTA, Filip (Autor, 5%) - IMRECZE, Štefan (Autor, 5%) - SABOL, František (Autor, 5%) - KOLESÁR, Adrián (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - PAULÍNÝ, Matúš (Autor, 5%) - BEŇOVÁ, Jana (Autor, 5%) - GALKOVÁ, Katarína (Autor, 5%) - DONIČ, Viliam (Autor, 5%) - TÖRÖK, Pavol (Autor, 10%)]

Kategórie ohlasov do roku 2021: (1)

[1] (2020) DONICOVA, Viera. How Slovakia Is Handling the Outbreak?. In *Journal of Diabetes Science and Technology*, 2020, roč. 14, č. 4, s. 729-730.

ADC5 The three-dimensional speckle tracking echocardiography in distinguishing between ischaemic and non-ischaemic aetiology of heart failure / Marianna Vachalcova ... [et al.]. In: ESC heart failure. - ISSN 2055-5822. - Roč. 7, č. 5 (2020), s. 2297-2304. Projekt: Nový pohľad na fibriláciu predsieni z kontinuálneho monitoringu EKG a krvných vzoriek odobratých pred a po rádiofrekvenčnej ablácii predsieňovej fibrilácie - VEGA 1/0338/17 ; WEBIMED LFUK - KEGA 030UK-4/2019. 10.1002/ehf2.12766 DOI;DOI; WOS; CCC; SCOPUS; 2020 IF=4,411; 2020 AIS=1.055; 2020 CiteScore=3,3; 2020 SNIP=1,134; 2020 SJR=0,787; 2020 Q2(Cardiac & cardiovascular systems) JCR; 2020 Q2(Cardiology and cardiovascular medicine) Scimago; 2020 Q2(Cardiac & cardiovascular systems) AIS; 2020 Q2(Cardiac & cardiovascular systems) JCI

[OV 180];

[VACHALCOVÁ, Marianna (Autor, 25%) - VALOČIK, Gabriel (Autor, 10%) - KUREČKO, Marián (Autor, 5%) - GRAPSA, Julia (Autor, 5%) - ALI TAHA, Viktória (Autor, 5%) - MICHÁLEK, Peter (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - SABOL, František (Autor, 5%) - KUBÍKOVÁ, Lucia (Autor, 5%) - ORBAN, Marek (Autor, 5%) - UHER, Tomáš (Autor, 5%) - BÖHM, Allan (Korešpondenčný autor, 20%)]

Kategórie ohlasov do roku 2021: (2)

[1] (2021) GAO, Lang - LIN, Yixia - QIAN, Mingzhu - ZHANG, Li - XIE, Mingxing - LI, Yuman. Research progress of three-dimensional speckle-tracking imaging in heart failure. In honghua chao sheng ying xiang xue za zhi, 2021, roč. 30, č. 10, s. 912-916.

[1] (2021) NEMES, Attila - KORMANYOS, Arpad - DOMSIK, Peter - KALAPOŠ, Anita - KEMENY, Lajos - SZOLNOKY, Gyoza. The effects of lower body compression on left ventricular rotational mechanics in lymphoedema (from the MAGYAR-Path Study). In ESC heart failure, 2021, roč. 8, č. 5, s. 4328-4333.

Kategórie ohlasov od roku 2022: (7)

[1] (2022) CHEN, Jin - HUANG, Yuan Lei - HUANG, Hui - ZHENG, Tao - CONG, Guang Zhi. The non-linear association between ascending aorta diameter and risk of 12-month mortality in Chinese patients with heart failure: A retrospective cohort study. In Frontiers in Cardiovascular Medicine, 2022, roč. 9.

[1] (2022) GAO, Lang - LIN, Yixia - JI, Mengmeng - WU, Wenqian - LI, He - QIAN, Mingzhu - ZHANG, Li - XIE, Ming xing - LI, Yuman. Clinical Utility of Three-Dimensional Speckle-Tracking Echocardiography in Heart Failure. In Journal of clinical medicine, 2022, roč. 11, č. 21.

[1] (2022) QIN, Wenjuan - TIAN, Ruimeng - FENG, Jia - ZHAI, Zijiang - WANG, Zhen - HUANG, Lei - LU, Guilin - DONG, Shanshan. Three-dimensional speckle tracking echocardiography to evaluate left ventricular function in patients with acute ST-segment elevation myocardial infarction after percutaneous coronary intervention following Tongxinluo treatment. In Journal of Clinical Ultrasound, 2022, roč. 50, č. 9, s. 1229-1239.

[1] (2022) RICCARDI, Mauro - SAMMARTINO, Antonio Maria - PIEPOLI, Massimo - ADAMO, Marianna - PAGNESI, Matteo - ROSANO, Giuseppe - METRA, Marco - VON HAEHLING, Stephan - TOMASONI, Daniela. Heart failure: an update from the last years and a look at the near future. In ESC heart failure, 2022, roč. 9, č. 6, s. 3667-3693.

[1] (2022) TIAN, Fangyan - GU, Ying - ZHANG, Yanting - ZHANG, Bei - XIE, Yuji - YU, Shaomei - ZHU, Shuangshuang - SUN, Wei - CHENG, Shan - QIAN, Mingzu - LIN, Yixia - WU, Wenqian - YANG, Yali - LV, Qing - WANG, Jing - ZHANG, Li - LI, Yuman - XIE, Ming xing. Evaluation of Right Ventricular Myocardial Mechanics by 2- and 3-Dimensional Speckle-Tracking Echocardiography in Patients With an Ischemic or Non-ischemic Etiology of End-Stage Heart Failure. In Frontiers in Cardiovascular Medicine, 2022, roč. 9.

[1] (2023) BANSAL, Manish - KASLIWAL, Ravi R.. Role of Strain Imaging in Ischemic Heart Disease. In Journal of the Indian Academy of Echocardiography and Cardiovascular Imaging, 2023, roč. 7, č. 2, s. 137-146.

[1] (2024) JI, Mengmeng - ZHANG, Li - GAO, Lang - LIN, Yixia - HE, Qing - XIE, Mingxing - LI, Yuman. Application of Speckle Tracking Echocardiography for Evaluating Ventricular Function after Transcatheter Pulmonary Valve Replacement. In Diagnostics, 2024, roč. 14, č. 1, 88

ADE - Vedecké práce v ostatných zahraničných časopisoch (1)

- ADF1 Mechanická podpora srdca "má zelenú" / Adrian Kolesár ... [et al.].
In: Cor et Vasa. - ISSN 0010-8650. - Roč. 52, č. 4 (2010), s. 265-269.
[KOLESÁR, Adrián (Autor, 60%) - LUCZY, Ján (Autor, 4%) - JAKUBOVÁ, Marta (Autor, 20%) - STUDENČAN, Martin (Autor, 4%) - HERMELY, Albert (Autor, 4%) - JANKAJOVÁ, Monika (Autor, 4%) - SABOL, František (Autor, 4%)]

MSEP 018196

ADF - Vedecké práce v ostatných domácich časopisoch (6)

- ADF1 Novšie zobrazovacie metodiky v kardiológii / Martin Studenčan ... [et al.].
In: Ateroskleróza = Atherosclerosis : Metabolizmus. Klinika. Liečba = Metabolism. Clinic. Treatment. - ISSN 1335-2253. - Roč. XI., č. 3-4 (2007), s. 90-98.
[STUDENČAN, Martin (Autor) - JUHÁS, Stanislav (Autor) - PODRACKÝ, Juraj (Autor) - IGNÁC, Ján (Autor) - JANKAJOVÁ, Monika (Autor) - JESENSKÝ, Tomáš (Autor) - GIBARTI, Claudia (Autor) - SABOL, František (Autor)]
Kategórie ohlasov do roku 2021: (1)
[2] (2009) JURAJ, P., MARTIN, S., JÁN, I. 3D echocardiology in clinical... In Kardiologia, 2009, vol. 18, no. 5, s. 225-243.

MSEP 014934

- ADF2 Prvé skúsenosti s využitím intrakoronárneho ultrazvuku - IVUS / Monika Jankajová ... [et. al.].
In: Kardiológia = Cardiology : oficiálny časopis Slovenskej kardiologickej spoločnosti a Slovenskej hypertenziologickej spoločnosti = Official Journal of the Slovak Society of Cardiology and Slovak Society of Hypertension. - ISSN 1210-0048. - Roč.16, č. 6 (2007), s. 265-271.
[JANKAJOVÁ, Monika (Autor) - STUDENČAN, Martin (Autor) - JESENSKÝ, Tomáš (Autor) - JUHÁS, Stanislav (Autor) - SABOL, František (Autor)]

MSEP 014943

- ADF3 Má dĺžka celkového ischemického času ("príznak-balón") u pacientov s primárnou PCI dopad na funkciu ľavej komory? / Monika Jankajová ... [et al.].
In: Kardiológia pre prax. - ISSN 1336-3433. - Roč. 7, č. 4 (2009), s. 213-216.
[JANKAJOVÁ, Monika (Autor, 70%) - STUDENČAN, Martin (Autor, 10%) - MOŠČOVIČ, Matej (Autor, 10%) - ROSENBERGER, Jaroslav (Autor, 10%)]

MSEP 023078

- ADF4 Stenóza kmeňa ACS - fatálny priebeh napriek komplexnej liečbe. Kazuistika / M. Jakubová ... [et al.].
In: Kardiológia = Cardiology. - ISSN 1210-0048. - Roč. 19, č. 3 (2010), s. 217-224.
[JAKUBOVÁ, Marta (Autor) - STUDENČAN, Martin (Autor) - HERMELY, Albert (Autor) - KOLESÁR, Adrián (Autor) - TÖRÖK, Pavol (Autor) - JANKAJOVÁ, Monika (Autor) - SABOL, František (Autor)]

MSEP 018552

- ADF5 Individualizované nastavenie parametrov umelej ventilácie pľúc ako prevencia traumy pľúcneho parenchýmu / Pavol Török ... [et al.].
In: Anestéziológia a intenzívna medicína. - ISSN 1339-0155. - Roč. 6, č. 2(2017), s. 72-76.
[OV 180];
[TÖRÖK, Pavol (Autor, 50%) - DONIČ, Viliam (Autor, 10%) - NOSÁL, Martin (Autor, 5%) - RYBÁR, Dušan (Autor, 5%) - SALADIÁK, Stanislav (Autor, 5%) - SABOL, František (Autor, 10%) - KOLESÁR, Adrián (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - GALKOVÁ, Katarína (Autor, 5%)]

MSEP 031073

- ADF6 Vplyv dynamických zmien výtokového traktu ľavej komory na kvantifikáciu aortálnej stenózy / Kurečko, M. ... [et al.].
In: Ateroskleróza : metabolizmus, klinika, liečba=Atherosclerosis. - ISSN 1335-2253. - Roč. 23, č. 3-4 (2019), s. 1323-1331.

[OV 180];

[KUREČKO, Marián (Autor, 71%) - VALOČIK, Gabriel (Autor, 10%) - KOLLÁROVÁ, Alžbeta (Autor, 10%) - JANKAJOVÁ, Monika (Autor, 3%) - DVOROŽŇÁKOVÁ, Marianna (Autor, 3%) - VACHALCOVÁ, Marianna (Autor, 3%)]

MSEP 032233

ADN - Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS (3)

ADN1 Aortic valve-sparing operation versus Bentall and mechanical aortic valve replacement - midterm results / F. Sabol ... [et al.].

In: Bratislava Medical Journal-Bratislavské Lekárske Listy. - ISSN 0006-9248. - Roč. 115, č. 5 (2014), s. 292-299. 10.4149/BLL_2014_060 DOI;DOI;

2014 WOS IF=0,439; 2014 Q4 (Medicine, General & Internal) SCIE

[OV 180];

[SABOL, František (Autor, 15%) - KOLESÁR, Adrián (Korešpondenčný autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - LUCZY, Ján (Autor, 5%) - HOLOUBEK, Dušan (Autor, 5%) - ARTEMIOU, Panagiotis (Autor, 5%) - TOPORCER, Tomáš (Autor, 5%) - JEVČÁKOVÁ, Jana (Autor, 5%) - VALOČIK, Gabriel (Autor, 5%) - PORUBČINOVÁ, Ingrid (Autor, 5%) - DVOROŽŇÁKOVÁ, Marianna (Autor, 5%) - ČANDÍK, Peter (Autor, 5%) - JAKUBOVÁ, Marta (Autor, 5%) - TÖRÖK, Pavol (Autor, 5%) - BEREŠ, Anton (Autor, 5%) - MISTRÍKOVÁ, Lucia (Autor, 5%) - ŠAFAR, Peter (Autor, 5%) - LEDECKÝ, Martin (Autor, 5%)]

Kategórie ohlasov do roku 2021: (1)

[2] (2018) ZAVACKA, M, POBEHOVA, J. Aneurysm and pseudoaneurysm arteria carotis interna in our clinical material. In Lekarsky Obzor, 2018, vol. 67, no. 9, s. 299-302

Kategórie ohlasov od roku 2022: (2)

[1] (2017) BATA, Abdel Kémal Bori - D'OSTREVEY, Nicolas - PEREIRA, Bruno - GEOFFROY, Etienne - DAUPHIN, Nicolas - ELJEZI, Vedat - AZARNOUSH, Kasra - ULMAN, Lucie - CAMILLERI, Lionel. Valve-sparing aortic root replacement - Midterm outcomes and quality of life. In Cardiovascular Diagnosis and Therapy, 2017, roč. 7, č. 6, s. 572-580.

[1] (2020) ELGHANNAM, M. et al. Minimally invasive aortic root surgery: Midterm results in a 2-year follow-up. In Journal of Cardiac Surgery, 2020, vol. 35, no. 7, s. 1484-1491

MSEP 025657

ADN2 MitralClip - intervenčná liečba mitrálnej insuficiencie / Mariana Dvorožňáková ... [et al.].

In: Cardiology letters. - ISSN 1338-3655. - Vol. 25, no. 1 (2016), s. 39 - 44.

[OV 180];

[DVOROŽŇÁKOVÁ, Marianna (Autor, 80%) - VALOČIK, Gabriel (Autor, 5%) - KUČERKO, Marián (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - VACHALCOVÁ, Marianna (Autor, 5%)]

MSEP 026972

ADN3 Role of adrenomedullin, galectin-3 and soluble st2 in hypertensive patients at risk of heart failure / = Úloha adrenomedulínu, galektínu-3 a solubilného ST2 u hypertonikov v riziku srdcového zlyhávania Huňavý M. ... [et al.].

In: Cardiology letters=Kardiologické listy. - ISSN 1338-3655. - Roč. 29, č. 4 (2020), -228.

Projekt: SKS: 1- 2014-2017 - SKS 1- 2014-2017. 10.4149/Cardiol_2020_4_4 DOI;DOI; SCOPUS;

2020 SNIP=0.136; 2020 SJR=0.115; 2020 CiteScore=0.2; 2020 Q4(Cardiology and cardiovascular medicine) Scimago

[OV 180];

[HUŇAVÝ, Mikuláš (Korešpondenčný autor, 50%) - JANKAJOVÁ, Monika (Autor, 5%) - GIBARTI, C. (Autor, 20%) - PELLA, Dominik (Autor, 5%) - GONSORČÍK, Jozef (Autor, 20%)]

MSEP 033351

AFC - Publikované príspevky na zahraničných vedeckých konferenciách (1)

- AFC1 Impairment in left ventricular mechanics in patients with obstructive sleep apnea / G. Valocik ... [et al.]. - CD-ROM. - recenzované.
17th World Congress on Heart Disease (17. : 27.-30.7.2012 : Toronto, Kanada);
In: Pathophysiology, Evaluation and Management : 17th World Congress on Heart Disease : 27-30 July, 2012 - Toronto [elektronický zdroj]. - Bologna : Medimond, 2013. - ISBN 9788875876678. - S. 197-200. Projekt: MŠ SR - APVV 0134-11 ; VEGA 1/0111/12.
[OV 180];
[VALOČIK, Gabriel (Autor, 55%) - BRÚSIK, Miroslav (Autor, 15%) - JANKAJOVÁ, Monika (Autor, 5%) - TIŠKO, Radovan (Autor, 5%) - SOPKOVÁ, Zuzana (Autor, 5%) - TKÁČOVÁ, Ružena (Autor, 15%)]

MSEP 023992

AFH - Abstrakty príspevkov z domácich vedeckých konferencií (8)

- AFH1 Klinické a koronarografické charakteristiky kardiakov rómskej národnostnej menšiny v regióne východného Slovenska / M. Studenčan, M. Jankajová, B. Zábranská.
In: Kardiológia = Cardiology : oficiálny časopis Slovenskej kardiologickej spoločnosti a Slovenskej hypertenziologickej spoločnosti = Official Journal of the Slovak Society of Cardiology and Slovak Society of Hypertension. - ISSN 1210-0048. - Vol. 12, no. S1 (2003), s. 46.
[STUDENČAN, Martin (Autor) - JANKAJOVÁ, Monika (Autor) - ZÁBRANSKÁ, B. (Autor)]

MSEP 016070

- AFH2 Vede jednotný prístup v manažmente NSTEMI/NAP k rozdielnym výsledkom u mužov a žien? / M. Studenčan ... [et al.].
In: Kardiológia = Cardiology : oficiálny časopis Slovenskej kardiologickej spoločnosti a Slovenskej hypertenziologickej spoločnosti = Official Journal of the Slovak Society of Cardiology and Slovak Society of Hypertension. - ISSN 1210-0048. - Vol. 13, no. S1 (2004), s. 29S.
[STUDENČAN, Martin (Autor) - JANKAJOVÁ, Monika (Autor) - KYSLANOVÁ, Lucia (Autor) - MOLČAN, R. (Autor) - NOVOTNÝ, Róbert (Autor) - ONDUŠOVÁ, Daniela (Autor) - PAVLÍKOVÁ, Jana (Autor) - PREXTA, Erik (Autor) - ZÁBRANSKÁ, B. (Autor) - JUHÁS, Stanislav (Autor)]

MSEP 016076

- AFH3 Vede jednotný prístup v manažmente STEMI k rozdielnym výsledkom u mužov a žien? / M. Studenčan ... [et al.].
In: Kardiológia = Cardiology : oficiálny časopis Slovenskej kardiologickej spoločnosti a Slovenskej hypertenziologickej spoločnosti = Official Journal of the Slovak Society of Cardiology and Slovak Society of Hypertension. - ISSN 1210-0048. - Vol. 13, no. S1 (2004), s. 29S.
[STUDENČAN, Martin (Autor) - JANKAJOVÁ, Monika (Autor) - KYSLANOVÁ, Lucia (Autor) - MOLČAN, R. (Autor) - NOVOTNÝ, Róbert (Autor) - ONDRUŠOVÁ, Daniela (Autor) - PAVLÍKOVÁ, Jana (Autor) - PREXTA, Erik (Autor) - ZÁBRANSKÁ, B. (Autor) - JUHÁS, Stanislav (Autor)]

MSEP 016075

- AFH4 Analýza prvých skúseností s využitím intravaskulárneho ultrazvuku (IVUS) / Jankajová, M. ... [et al.].
In: Kardiológia. - ISSN 1336-2429. - Vol. 15, Suppl. 1 (2006), s. 16S..
[JANKAJOVÁ, Monika (Autor) - STUDENČAN, Martin (Autor) - JESENSKÝ, Tomáš (Autor) - JUHÁS, Stanislav (Autor)]

MSEP 016057

- AFH5 Priaznivý dopad školiacich opatrení pre posádky RZP/RLP na zvýšenie podielu primárneho transportu a skrátenie celkového ischemického času u pacientov so STEMI / M. Studenčan ... [et al.].
In: Kardiológia = Cardiology : oficiálny časopis Slovenskej kardiologickej spoločnosti a Slovenskej hypertenziologickej spoločnosti = Official Journal of the Slovak Society of

Cardiology and Slovak Society of Hypertension. - ISSN 1210-0048. - Vol. 16, no. S1 (2007), s. 28S.

[STUDENČAN, Martin (Autor) - KAFKOVÁ, Bibiana (Autor) - PREXTA, Erik (Autor) - BAVOLÁROVÁ, Marta (Autor) - JESENSKÝ, Tomáš (Autor) - JANKAJOVÁ, Monika (Autor) - ONDRUŠOVÁ, Daniela (Autor) - KAPLAN, J. (Autor) - NOVOTNÝ, Róbert (Autor) - JUHÁS, Stanislav (Autor) - SABOL, František (Autor)]

MSEP 016049

- AFH6 Má dĺžka celkového ischemického času ("príznaky - balón") u pacientov s primárnou PCI dopad na funkciu ľavej komory? / M. Jankajová ... [et al.]. - Bol publikovaný aj abstrakt v Kardiológia = Cardiology, 2008, vol. 17, suppl. 2, s. 15S.

In: Kardiológia pre prax. - ISSN 1336-3433. - Roč. 7, č. 4 (2009), s. 213-216.

[JANKAJOVÁ, Monika (Autor, 80%) - STUDENČAN, Martin (Autor, 10%) - MOŠČOVIČ, Matej (Autor, 5%) - ROSENBERGER, Jaroslav (Autor, 5%)]

MSEP 016050

- AFH7 Výskyt kardiorenálneho syndrómu u pacientov hospitalizovaných na III. internej klinike / L. Jedličková ... [et al.].

XVII. kongres Slovenskej kardiologickej spoločnosti s medzinárodnou účasťou (17. : 11.-13.10.2012 : Bratislava, Slovensko);

In: Cardiology Letters. - ISSN 1338-3760. - Vol. 21, suppl. (2012), s. 17S.

[JEDLIČKOVÁ, Lucia (Autor, 45%) - BRÚSIKOVÁ, Kamila (Autor, 10%) - LOPUCHOVSKÝ, Tomáš (Autor, 10%) - MERKOVSKÁ, Lucia (Autor, 10%) - FEDÁČKO, Ján (Autor, 5%) - DVOROŽŇÁKOVÁ, Marianna (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - SZAKÁCS, Mikuláš (Autor, 5%) - PELLA, Daniel (Autor, 5%)]

MSEP 022876

- AFH8 Left atrial appendage strain rate is associated with risk of embolic events in patients with non-valvular atrial fibrillation / Kubíková L, ... [et al.].

Kongres Slovenskej kardiologickej spoločnosti : "To najdôležitejšie z medicíny dôkazov pre kardiologickú prax" (22.: 5.-6. október 2017 : Bratislava, Slovensko;

In: Cardiology Letters. - ISSN 1338-3655. - vol. 26, no. Suppl. 1(2017), s. 19.

[OV 180];

[DEKANOVÁ, Lucia (Autor, 30%) - VALOČIK, Gabriel (Autor, 30%) - IGNÁC, Ján (Autor, 5%) - JANKAJOVÁ, Monika (Autor, 5%) - KIRSCHOVÁ, Andrea (Autor, 5%) - KUREČKO, Marián (Autor, 5%) - VACHALCOVÁ, Marianna (Autor, 5%) - KOLLÁROVÁ, Alžbeta (Autor, 5%) - KUBÍKOVÁ, Mária (Autor, 5%) - SABOL, František (Autor, 5%)]

MSEP 031022

DAI - Dizertačné a habilitačné práce (1)

- DAI1 Prínos intravaskulárneho ultrazvuku v modernej kardiológii : dizertačná práca / Monika Jankajová ; školiteľ Gabriel Valočik. - Košice, 2013. - 111 s.

[OV 180];

[JANKAJOVÁ, Monika (Autor, 100%)]

MSEP 026568

V3 - Vedecký výstup publikačnej činnosti z časopisu (10)

- V3 1 Volumetric Capnography As a Tool for Evaluation of Alveolar Ventilation Effectiveness in Clinical Practice / Pavol Török ... [et al.]. - recenzované.

In: General Reanimatology. - ISSN 1813-9779. - Roč. 14, č. 5 (2018), s. 16-24. 10.15360/1813-9779-2018-5-16-24 DOI;DOI; SCOPUS;

2018 SJR=0,151; 2018 CiteScore=1; 2018 SNIP=0,358; 2018 Q4(Critical care and intensive care medicine) Scimago

[OV 180]; [ŠO 5141]

[TÖRÖK, Pavol (Korešpondenčný autor, 9.1%) - DEPTA, Filip (Autor, 9.09%) - DONIČ, Viliam (Autor, 9.09%) - NOSÁL, Martin (Autor, 9.09%) - IMRECZE, Štefan (Autor, 9.09%) - BEŇOVÁ, Janka (Autor, 9.09%) - GALKOVÁ, Katarína (Autor, 9.09%) - PAULÍKOVÁ, Monika (Autor, 9.09%) - BEREŠÍK, Marián (Autor, 9.09%) - JANKAJOVÁ, Monika (Autor, 9.09%) - PAULÍNÝ, Matúš (Autor, 9.09%)]

Kategórie ohlasov od roku 2022: (1)

[1] (2019) KAPRALOVÁ, Petra - ŽITVA, Peter - MIŠÍKOVÁ, Silvia - KOČAN, Ladislav - FIRMENT, Peter. The use of continuous flow ventilatory support for hypercapnic respiratory failure. In General Reanimatology, 2019, roč. 15, č. 5, s. 23-33.

MSEP 034850

- V3 2 Catheter based therapy of cor triatriatum sinister - Case report / = Katérová liečba cor triatriatum sinister – kazuistika Stanislav Juhás ... [et al.].
In: Cor et Vasa : časopis České kardiologické společnosti : Published by Elsevier Sp. z o.o. on behalf of Czech Society of Cardiology. - ISSN 0010-8650. - Roč. 63, č. 4 (2021), s. 509-512. 10.33678/COR.2021.028 DOI;DOI; SCOPUS;
2021 SNIP=0.155; 2021 SJR=0.150; 2021 CiteScore=0.5; 2021 AIS=0.058; 2021 Q4(Cardiology and cardiovascular medicine) Scimago; 2021 Q3(Cardiac & cardiovascular systems) AIS
[OV 180]; [ŠO 5141]
[JUHÁS, Stanislav (Autor, 14.286%) - GBUR, Miroslav (Autor, 14.286%) - KIRSCH, Peter (Autor, 14.286%) - GRENDDEL, Tomáš (Autor, 14.286%) - GIBARTI, Claudia (Autor, 14.285%) - JANKAJOVÁ, Monika (Autor, 14.285%) - VALOČÍK, Gabriel (Autor, 14.286%)]

Kategórie ohlasov od roku 2022: (1)

[1] (2023) FARKAŠOVÁ IANNACCONE, Silvia - SEDMERA, David - GINELLIOVÁ, Alžbeta - BOHUŠ, Peter - MISTRÍKOVÁ, Lucia - FARKAŠ, Daniel. Cor Triatriatum Dexter Associated with an Ostium Primum Atrial Defect and Left-Sided Opening of the Coronary Sinus in a Stillborn Fetus. In Journal of cardiovascular development and disease [online] 2023, roč. 10, č. 9, s. 1-7, 370 . Dostupné na internete <<https://www.mdpi.com/2308-3425/10/9/370>>

MSEP 036044

- V3 3 Rare source of embolism in a young patient: Case report and literature review [elektronický zdroj] / Marianna Vachalcová ... [et al.]. - recenzované.
In: Journal of clinical medicine. - ISSN 2077-0383. - Roč. 11, č. 7 (2022), art. no. 2038, s. 1-6, online. - Spôsob prístupu: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85127602440&origin=resultslist>. 10.3390/jcm11072038 DOI;DOI; CCC; SCOPUS; WOS;
2022 IF=3.9; 2022 SNIP=1,179; 2022 SJR=0,935; 2022 CiteScore=5,4; 2022 AIS=0.911; 2022 Q2(Medicine, general & internal) JCR; 2022 Q1(Medicine (miscellaneous)) Scimago; 2022 Q2(Medicine, general & internal) AIS; 2022 Q1(Medicine, general & internal) JCI
[OV 180]; [ŠO 5141]
[VACHALCOVÁ, Marianna (Autor, 70%) - JANKAJOVÁ, Monika (Korešpondenčný autor, 1%) - JAKUBOVÁ, Monika (Autor, 5%) - SIERADZKA UCHNÁR, Karolina Angela (Autor, 9%) - PORUBÁN, Tibor (Autor, 1%) - VALOČÍK, Gabriel (Autor, 1%) - ŠAFÁR, Daniel (Autor, 1%) - ONDUŠOVÁ, Daniela (Autor, 1%) - PETRUŠ, Ján (Autor, 1%) - SCHUSTEROVÁ, Ingrid (Autor, 10%)]

MSEP 034346

- V3 4 The possible role of machine learning in detection of increased cardiovascular risk patients – KSC MR Study (design) / Daniel Pella ... [et al.]. - recenzované.
In: Archives of Medical Science. - ISSN 1734-1922. - Roč. 18, č. 4 (2022), s. 991-997. Projekt: Determinanty zvýšeného kardiovaskulárneho rizika a ich prognostický význam analyzovaný pomocou strojového učenia pri diagnostike vysokorizikových jedincov - APVV APVV-17-0550 ; Využitie rozšírenej analýzy anamnestických, biochemických, socioekonomických faktorov a genetickej analýzy pri optimalizovaní skríningu pacientov s familiárnou hypercholesterolémiou na Slovensku - VEGA 1/0780/19. 10.5114/aoms.2020.99156 DOI;DOI; SCOPUS; WOS;
2022 AIS=0.628; 2022 CiteScore=5,3; 2022 IF=3.9; 2022 SJR=0,799; 2022 SNIP=1,115; 2022 Q2(Medicine, general & internal) JCR; 2022 Q2(Medicine (miscellaneous)) Scimago; 2022 Q3(Medicine, general & internal) AIS; 2022 Q2(Medicine, general & internal) JCI
[OV 180, 160]; [ŠO 5141 2508]
[PELLA, Daniel (Autor, 10%) - TÓTH, Štefan (Korešpondenčný autor, 3.222%) - PARALIČ,

Ján (Autor, 3.214%) - GONSORČÍK, Jozef (Autor, 3.214%) - FEDAČKO, Ján (Autor, 3.214%) - JARČUŠKA, Peter (Autor, 3.214%) - PELLA, Dominik (Autor, 3.214%) - PELLA, Zuzana (Autor, 3.214%) - SABOL, František (Autor, 3.214%) - JANKAJOVÁ, Monika (Autor, 3.214%) - VALOČÍK, Gabriel (Autor, 3.214%) - PUTRYA, Alina (Autor, 3.214%) - KIRSCHOVÁ, Andrea (Autor, 3.214%) - PLACHÝ, Lukáš (Autor, 3.214%) - RABAJDOVÁ, Miroslava (Autor, 3.214%) - HUŇAVÝ, Mikuláš (Autor, 3.214%) - KAFKOVÁ, Bibiana (Autor, 3.214%) - DÓCI, Ivan (Autor, 3.214%) - TIMKOVÁ, Silvia (Autor, 3.214%) - DVOROŽŇÁKOVÁ, Marianna (Autor, 3.214%) - BABIČ, František (Autor, 3.214%) - BUTKA, Peter (Autor, 3.214%) - DIMUNOVÁ, Lucia (Autor, 3.214%) - MAREKOVÁ, Mária (Autor, 3.214%) - PARALIČOVÁ, Zuzana (Autor, 3.214%) - MAJERNÍK, Jaroslav (Autor, 3.214%) - LUCZY, Ján (Autor, 3.214%) - JÁNOŠÍK, Jakub (Autor, 3.214%) - KMEC, Martin (Autor, 3.214%)]

Kategórie ohlasov od roku 2022: (7)

[1] (2021) PELLA, Zuzana - PELLA, Dominik - PARALIČ, Ján - VANKO, Jakub Ivan - FEDAČKO, Ján. Analysis of Risk Factors in Patients with Subclinical Atherosclerosis and Increased Cardiovascular Risk Using Factor Analysis. In Diagnostics [online] 2021, roč. 11, č. 7, s. 1-24. Dostupné na internete <<https://doi.org/10.3390/diagnostics11071284>>

[1] (2023) PELLA, Daniel - JAKUBOVÁ, Marta - VOHNOUT, Branislav. Comment on 2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. In Cardiology letters [online] 2023, roč. 32, č. 4, s. 229-234. Dostupné na internete

<https://www.cardiologyletters.sk/index.php/component/cardiology_letters/clanok/404>

[1] (2023) YANG, Yadong - SHAHBEIK, Hossein - SHAFIZADEH, Alireza - RAFIEE, Shahin - HAFEZI, Amir - DU, Xinyi - PAN, Juntong - TABATABAEI, Meisam - AGHBASHLO, Mortaza. Predicting municipal solid waste gasification using machine learning: A step toward sustainable regional planning. In Energy, 2023, roč. 278, art. no. 127881

[1] (2024) BANACH, Maciej - TOTH, Peter P. - BIELECKA-DĄBROWA, Agata - LEWEK, Joanna. Primary and secondary cardiovascular prevention: Recent advances. In Kardiologia Polska, 2024, roč. 82, č. 12, s. 1200-1210.

[1] (2024) WANG, Yajing - SHAHBEIK, Hossein - MORADI, Aysooda - RAFIEE, Shahin - SHAFIZADEH, Alireza - KHOSHNEVISAN, Benyamin - GHAFARIAN NIA, Seyyed Alireza - NADIAN, Mohammad Hossein - LI, Mengtong - PAN, Juntong - TABATABAEI, Meisam - AGHBASHLO, Mortaza. Predictive modeling for hydrogen storage in functionalized carbonaceous nanomaterials using machine learning. In Journal of Energy Storage, 2024, roč. 97.

[1] (2025) CHEN, Xiangmeng - SHAFIZADEH, Alireza - SHAHBEIK, Hossein - NADIAN, Mohammad Hossein - GOLVIRDIZADEH, Milad - PENG, Wanxi - LAM, Su Shiung - TABATABAEI, Meisam - AGHBASHLO, Mortaza. Enhanced bio-oil production from biomass catalytic pyrolysis using machine learning. In Renewable & Sustainable Energy Reviews, 2025, roč. 209.

[1] (2025) HE, Qingxin - XIA, Wenfang. Analysis of the current status of computed tomography diagnosis of sarcopenia. In Archives of Medical Science, 2025, roč. 21, č. 2, s. 374-382.

MSEP 033177

V3 5 Gene Therapy for Chronic Heart Failure: An Expert Consensus Statement of the International College of Cardiology, 2024. Expert Consensus Group / Ram B Singh ... [et al.]. - DIGARCHUPJS.

In: World Heart Journal. - ISSN 1556-4002. - Roč. 16, č. 3 (2024), s. 1-17.

[OV 180]; [ŠO 5141]

[SINGH, Ram B. (Autor, 7%) - ELKILANY, Galal (Autor, 7%) - ALHMADI, Hekmat B (Autor, 7%) - FEDAČKO, Ján (Autor, 10%) - HRISTOVA, Krasimira (Autor, 7%) - SMAIL, Manal M. A. (Autor, 7%) - HADI, Najah R. (Autor, 7%) - MEDVEDEV, Oleg, N. (Autor, 7%) - PALMIRO, Pasquale (Autor, 7%) - SOZZI, Fabiola (Autor, 7%) - ADEGHATE, Ernest (Autor, 7%) - JANKAJOVÁ, Monika (Korešpondenčný autor, 13%) - SINGH, Jaipaul (Autor, 7%)]

MSEP 038211

V3 6 Identification of Pre-Heart Failure in Early Stages: The Role of Six Stages of Heart Failure [elektronický zdroj] / Monika Jankajová ... [et al.]. - DIGARCHUPJS.

In: Diagnostics. - ISSN 2075-4418. - Roč. 14, č. 23 (2024), 2618, s. 1-16, online. - Spôsob prístupu: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85211813549&origin=resultslist.10.3390/diagnostics14232618> DOI;DOI; SCOPUS; CCC; WOS;

2024 Nordic List=1

[OV 180]; [ŠO 5141]

[JANKAJOVÁ, Monika (Autor, 30%) - SINGH, Ram B. (Autor, 10%) - HRISTOVA, Krasimira (Autor, 10%) - ELKILANY, Galal (Autor, 10%) - GHIZAL, Fatima (Autor, 5%) - SINGH, Jaipaul (Autor, 5%) - FEDÁČKO, Ján (Korešpondenčný autor, 30%)]

MSEP 038098

- V3 7 Lipoprotein (a) and Risk of Myocardial Infarction and Coronary Artery Disease [elektronický zdroj] / Monika Jankajová, Ján Fedáčko, Ram B Singh. - DIGARCHUPJS.

In: World Heart Journal. - ISSN 2577-6584. - Roč. 16, č. 4 (2024), s. [1-7].

[OV 180]; [ŠO 5618]

[JANKAJOVÁ, Monika (Korešpondenčný autor, 50%) - FEDÁČKO, Ján (Autor, 25%) - SINGH, Ram B. (Autor, 25%)]

MSEP 038221

- V3 8 Bioactive Compounds in Fruits and Vegetables for Managing Cardiovascular Disease

[elektronický zdroj] / Jankajova M... [et al.]. - DIGARCHUPJS.

In: Austin Journal of Nutrition and Food sciences. - ISSN 2381-8980. - Roč. 13, č. 1 (2025), 1184, s. 1-7, online.

[OV 180]; [ŠO 5618]

[JANKAJOVÁ, Monika (Autor, 50%) - PARVEZ, S. (Autor, 10%) - GHIZAL, Fatima (Autor, 10%) - FEDÁČKO, Ján (Autor, 10%) - JHA, A. (Autor, 10%) - YOUSIF, NG. (Autor, 10%)]

MSEP 038099

- V3 9 Predictors of the Efficacy of Lymphedema Decongestive Therapy [elektronický zdroj] / Andrej Džupina ... [et al.].

In: Medicina. - ISSN 1648-9144. - Roč. 61, č. 2 (2025), art. no. 231, s. 1-25. - Spôsob prístupu: <https://www.webofscience.com/wos/woscc/full-record/WOS:001430143900001>.

10.3390/medicina61020231 DOI;DOI; SCOPUS; WOS;

[OV 180]; [ŠO 5141]

[DŽUPINA, Andrej (Autor, 10%) - YALURI, Nagendra (Autor, 40%) - SINGH, Jaipaul (Autor, 10%) - JANKAJOVÁ, Monika (Korešpondenčný autor, 40%)]

MSEP 038096

- V3 10 The Role of Omega-3 Polyunsaturated Fatty Acids in Patients with Metabolic Syndrome and Endothelial Dysfunction [elektronický zdroj] / Andrej Džupina ... [et al.]. - DIGARCHUPJS.

In: Medicina. - ISSN 1648-9144. - Roč. 61, č. 1 (2025), art. no. 43, s. 1-12. - Spôsob prístupu: <https://www.webofscience.com/wos/woscc/full-record/WOS:001405883500001>. Projekt:

Analýza kardiovaskulárnej a imunologickej odpovede pacientov po prekonaní COVID-19 so zameraním na výskum nových diagnostických markerov a terapeutických prostriedkov ITMS 2014 + 313011AUB1. 10.3390/medicina61010043 DOI;DOI; SCOPUS; WOS;

[OV 180]; [ŠO 5141]

[DŽUPINA, Andrej (Autor, 15%) - PELLA, Dominik (Autor, 15%) - ŽEŇUCH, Pavol (Autor, 15%) - ŽEŇUCHOVÁ, Zuzana (Autor, 15%) - SINGH, Jaipaul (Autor, 10%) - JANKAJOVÁ, Monika (Korešpondenčný autor, 15%) - FEDÁČKO, Ján (Autor, 15%)]

MSEP 038097

P2 - Pedagogický výstup publikačnej činnosti ako časť učebnice alebo skripta (2)

- P2 1 Chirurgia srdca / František Sabol ... [et al.]; recenzenti Peter Labaš, Pavol Holéczy.

In: Chirurgia pre študentov medicíny. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - ISBN 9788081527715. - S. 686-736 [5,95 AH].

[OV 180]; [ŠO 5141]

[SABOL, František (Autor, 26.44% [1,57 AH]) - LUCZY, Ján (Autor, 18.31%) -

JANKAJOVÁ, Monika (Autor, 29.47% [1,75 AH]) - GEJGUŠ, Miroslav (Autor, 10.16%) - SIVČO, Martin (Autor, 15.62%)]

MSEP 035790

P2 2 Heart Surgery / František Sabol ... [et al.]. - DIGARCHUPJS.
In: Surgery for medical students : third revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2024. - ISBN 9788057403289. - S. 514-566 [6,4 AH].
[OV 180]; [ŠO 5141]
[SABOL, František (Autor, 23.9% [1,53 AH]) - LUCZY, Ján (Autor, 18.59% [1,19 AH]) - JANKAJOVÁ, Monika (Autor, 28.28% [1,81 AH]) - GEJGUŠ, Miroslav (Autor, 12.83% [0,82 AH]) - SIVČO, Martin (Autor, 16.4% [1,05 AH])]

MSEP 037730

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ADE - Vedecké práce v ostatných zahraničných časopisoch	1
ADF - Vedecké práce v ostatných domácich časopisoch	6
ADN - Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS	3
AFC - Publikované príspevky na zahraničných vedeckých konferenciách	1
AFH - Abstrakty príspevkov z domácich vedeckých konferencií	8
DAI - Dizertačné a habilitačné práce	1
C E L K O M	25

Štatistika kategórií publikačnej činnosti od roku 2022:

V3 - Vedecký výstup publikačnej činnosti z časopisu	10
P2 - Pedagogický výstup publikačnej činnosti ako časť učebnice alebo skripta	2
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[3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch	1
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Štatistika kategórií ohlasov od roku 2022:

[1] Citácia v publikácii registrovaná v citačných indexoch	36
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09.06.2025

V Košiciach

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PhDr. Eva Medvid'ová

riaditeľka UK UPJŠ