

Prestigious Research Papers (WoS Impact Factor or Scopus for Humanities) supported by UKIM - 2021

N.	Author	Title of the paper	WoS Impact Factor or Scopus for Humanities	Faculty/Institute
Natural sciences				
1	Barandovski, L., Šajn, R., Bačeva Andonovska, K. et al.	Modeling of the ambient radiation dose level by using passive moss biomonitring in Macedonia. J Radioanal Nucl Chem 330, 267–278. IF=1.75	IF-1.75	Faculty of Natural Sciences and Mathematics
2	Basnarkov, L.	SEAIR Epidemic spreading model of COVID-19, Chaos, Solitons & Fractals, Volume 142, 110394, ISSN 0960-0779. IF=9.92	IF-9.92	Faculty of Computer Science and Engineering
Engineering and technology				
1	Rajičić, D., Todorovski, M.	Participation of Every Generator to Loads, Currents, and Power Losses, IEEE Transactions on Power Systems, 36(2), pp. 1638–1640. IF=7.32	IF-7.32	Faculty of Electrical Engineering and Information Technologies

2	Mickoski, H., Djidrov, M. Mickoski, I.	Estimation and analysis of various influential factors in the braking process of rail vehicles. Vehicle system dynamics, 59(1), pp.1-16. IF= 1.02	IF-1.02	Faculty of Mechanical Engineering
3	Kochov, A., Argilovski, A.	Six Sigma Approach to Enhance Concurrency of the Procurement Process for Raw Materials, Technical journal 15, 4,pp 510-517. IF= 0.25	IF-0.25	Faculty of Mechanical Engineering
4	Dalipi, F., Zdravkova, K. and Ahlgren, F.	Sentiment analysis of students' feedback in MOOCs: A systematic literature review. Frontiers in Artificial Intelligence, 4, p.728708. IF=0.1 (WoS ESCI)	IF-0.1(ESCI)	Faculty of Computer Science and Engineering
5	Jovanovik, M., Homburg, T., Spasić, M.	Software for the GeoSPARQL Compliance Benchmark', Software Impacts, 8, p.100071. IF=0.1 (WoS ESCI)	IF-0.1(ESCI)	Faculty of Computer Science and Engineering
6	S. Ristov, T. Fahringer, R. Prodan, M. Kostoska, M. Gusev and S. Dustdar,	"Interhost Orchestration Platform Architecture for Ultrascale Cloud Applications," in IEEE Internet Computing, vol. 25, no. 3, pp. 23-30 . IF=2.6	IF-2.6	Faculty of Computer Science and Engineering
7	Andrea, A. Benavent-Gil,Y. Velickova,E. M. Rosell,C.	Mastication of crisp bread: Role of bread texture and structure on texture perception, Food Research International, Volume 147, 110477, ISSN 0963-9969, IF= 7.425	IF-7.425	Faculty of Technology and Metallurgy
8	Bužarovska, A., Blazevska-Gilev, J., Pérez-Martnez, B.T. et al.	Poly(l-lactic acid)/alkali lignin composites: properties, biocompatibility, cytotoxicity and antimicrobial behavior. J Mater Sci 56, 13785–13800 , IF=4.682	IF-4.682	Faculty of Technology and Metallurgy
9	Dimitrovski, D., Dimitrovska-Vetadjoka, M., Hristov, H., Doneva-Shapceska, D.	Developing probiotic pumpkin juice by fermentation with commercial probiotic strain Lactobacillus casei 431', Journal of Food Processing and Preservation. 45:e15245. IF = 2.609	IF-2.609	Faculty of Technology and Metallurgy

10	Smoljanović, H.; Balić, I.; Munjiza, A.; Hristovski, V.	Rotation-Free Based Numerical Model for Nonlinear Analysis of Thin Shells. Buildings 2021, 11, 657, IF= 3.324	IF-3.324	Institute of Earthquake Engineering and Engineering Seismology
11	Sheshov, V., Apostolska, R., Bozinovski, Z. et al	Reconnaissance analysis on buildings damaged during Durres earthquake Mw6.4, 26 November 2019, Albania: effects to non-structural elements. Bull Earthquake Eng 20, 795–817 .IF=4.556	IF-4.556	Institute of Earthquake Engineering and Engineering Seismology

Medical and health sciences				
1	Principal investigator: Naomi Jane Wright, Collaborating author, Macedonia: Risteski T.	Mortality from gastrointestinal congenital anomalies at 264 hospitals in 74 low- income, middle-income, and high-income countries: a multicentre, international, prospective cohort study. Global PaedSurg Research Collaboration. The Lancet, Volume 398, Iss	IF-202.731	Faculty of Medicine
2	Einstein AJ, Shaw LJ, Hirschfeld C, Williams MC, Villines TC, Better N, Vitola JV, Cerci R, Dorbala S, Raggi P, Choi AD, Lu B, Sinitsyn V, Sergienko V, Kudo T, Nørgaard BL, Maurovich-Horvat P, Campisi R, Milan E, Louw L, Allam AH, Bhatia M, Malkovskiy E, Goebel B, Cohen Y, Randazzo M, Narula J, Pascual TNB, Pynda Y, Dondi M, Paez D; the; INCAPS COVID Investigators Group. Collaborator: Vavlukis,M.	International Impact of COVID-19 on the Diagnosis of Heart Disease. J Am Coll Cardiol. 2021 Jan 19;77(2):173-185.	IF-27.206	Faculty of Medicine

3	<p>Wendt R, Thijs L, Kalbitz S, Mischak H, Siwy J, Raad J, Metzger J, Neuhaus B, Leyen HV, Dudoignon E, Mebazaa A, Spasovski G, Milenkova M, Canevska-Talevska A, Czerwieńska B, Wiecek A, Peters B, Nilsson Å, Schwab M, Rothfuss K, Lübbert C, Staessen JA, Beige J</p>	<p>A urinary peptidomic profile predicts outcome in SARS-CoV-2-infected patients. CRIT-COV-U investigators.EClinicalMedicine. 2021 Jun;36:100883.</p>	IF-17.033	Faculty of Medicine
4	<p>Hirschfeld CB, Shaw LJ, Williams MC, Lahey R, Villines TC, Dorbala S, Choi AD, Shah NR, Bluemke DA, Berman DS, Blankstein R, Ferencik M, Narula J, Winchester D, Malkovskiy E, Goebel B, Randazzo MJ, Lopez-Mattei J, Parwani P, Vitola JV, Cerci RJ, Better N, Raggi P, Lu B, Sergienko V, Sinitsyn V, Kudo T, Nørgaard BL, Maurovich-Horvat P, Cohen YA, Pascual TNB, Pynda Y, Dondi M, Paez D, Einstein AJ; INCAPS-COVID Investigators Group. Collaborator: Vavlukis,M.</p>	<p>Impact of COVID-19 on Cardiovascular Testing in the United States Versus the Rest of the World. JACC Cardiovasc Imaging. 2021 Sep;14(9):1787-1799.</p>	IF-16.051	Faculty of Medicine

5	<p>Heinen MM, Bel-Serrat S, Kelleher CC, Buoncristiano M, Spinelli A, Nardone P, Musić Milanović S, Rito AI, Bağci Bosi T, Gutiérrrez-González E, Pudule I, Abdrakhmanova Sh, Abdurrahmonova Z, Brinduse LA, Cucu A, Duleva V, Fijałkowska A, Gualtieri A, Hejgaard T, Hyska J, Kujundžić E, Petrauskiene A, Sacchini E, Shengelia L, Tanrygulyyeva M, Usupova Zh, Holden Bergh I, Weghuber D, Taxová R Braunerová R, Kunešová M, Sant'Angelo VF, Nurk E, Ostojic SM, Spiroski I, Tichá L, Rutter H, Williams J, Boymatova B, Rakovac I,</p>	<p>Urban and rural differences in frequency of fruit, vegetable, and soft drink consumption among 6–9-year-old children from 19 countries from the WHO European region. Weber MW, Breda J. Obesity Reviews, 22, p.e13207.</p>	IF-10.867	Faculty of Medicine
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6	<p>Spinelli A, Buoncristiano M, Nardone P, Starc G, Hejgaard T, Júlíusson PB, Fismen AS, Weghuber D, Musić Milanović S, García-Solano M, Rutter H, Rakovac I, Cucu A, Brinduse LA, Rito AI, Kovacs VA, Heinen MM, Nurk E, Mäki P, Abdrakhmanova Sh, Rakhmatulleoeva S, Duleva V, Sant'Angelo VF, Fijałkowska A, Gualtieri A, Sacchini E, Hassapidou M, Hyska J, Kelleher CC, Kujundžić E, Kunešová M, Markidou Ioannidou E, Ostojic SM, Peterkova V, Petrauskienė A, Popović S, Pudule I, Russell Jonsson K, Dal-Re Saavedra MA, Salanave B, Shengelia L, Spiroski I, Tanrygulyyeva M, Tichá L, Usupova Zh, Hilal Ozcebe L, Abildina A, Schindler K, Weber MW, Filipović Hadžiomerađić A, Melkumova M, Stojisavljević D, Boymatova K, Williams J, Breda J.</p>	<p>Thinness, overweight, and obesity in 6- to 9-year-old children from 36 countries: The World Health Organization European Childhood Obesity Surveillance Initiative—COSI 2015–2017. <i>Obesity Reviews</i>, 22, p.e13214.</p>	IF-10.867	Faculty of Medicine
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7	<p>Breda J, McColl K, Buoncristiano M, Williams J, Abdrakhmanova Sh, Abdurrahmonova Z, Ahrens W, Akhmedova D, Bakacs M, Boer J, Boymatova Kh, Brinduse LA, Cucu A, Duleva V, Endevelt R, Sant'Angelo VF, Fijałkowska A, Filipović Hadžiomerađić A, García-Solano M, Grøholt EK, Gualtieri A, Hassapidou M, Hejgaard T, Hyska J, Kelleher CC, Kujundžić E, Mäki P, Markidou Ioannidou E, Melkumova M, Moyersoen I, Musić Milanović S, Nurk E, Ostojic SM, Peterkova V, Petrauskienė A, Pudule I, Rito AI, Russell Jonsson K, Rutter H, Salanave B, Seyidov N, Shengelia L, Silitrari N, Spinelli A, Spiroski I, Starc G, Stojisavljević D, Tanrygulyyeva M, Tichá L, Usupova Zh, Weghuber D, Yardim N, Zamrazilová H, Zbanatskyi V, Branca F, Weber M, Rakovac I.</p>	<p>METHODOLOGY AND IMPLEMENTATION OF THE WHO EUROPEAN CHILDHOOD OBESITY SURVEILLANCE INITIATIVE (COSI). Obesity Reviews, 22, p.e13215.</p>	IF-10.867	Faculty of Medicine
8	<p>Figurek A, Rroji M, Spasovski G.</p>	<p>The Complexity of FGF23 Effects on Cardiomyocytes in Normal and Uremic Milieu. 2021 May 20;10(5):1266.</p>	IF-7.666	Faculty of Medicine

9	<p>Siwy J, Wendt R, Albalat A, He T, Mischak H, Mullen W, Latosinska A, Lübbert C, Kalbitz S, Mebazaa A, Peters B, Stegmayr B, Spasovski G, Wiech T, Staessen JA, Wolf J, Beige J. Proteomics.</p>	<p>CD99 and polymeric immunoglobulin receptor peptides deregulation in critical COVID-19: A potential link to molecular pathophysiology? Oct;21(20):e2100133.</p>	IF-7.381	Faculty of Medicine
10	<p>Mjøen G, Maggiore U, Kessar N, Kimenai D, Watschinger B, Mariat C, Sever MS, Crespo M, Peruzzi L, Spasovski G, Sørensen SS, Heemann U, Pascual J, Viklicky O, Courtney AE, Hadaya K, Wagner L, Nistor I, Hadjianastassiou V, Durlík M, Helanterä I, Oberbauer R, Oniscu G, Hilbrands L, Abramowicz D. Nephrol Dial Transplant.</p>	<p>Long-term risks after kidney donation: how do we inform potential donors? A survey from DESCARTES and EKITA transplantation working groups. Aug 27;36(9):1742-1753.</p>	IF-7.186	Faculty of Medicine

11	<p>Zoccali C, Ortiz A, Blumbyte IA, Rudolf S, Beck-Sickinger AG, Malyszko J, Spasovski G, Carriazo S, Viggiano D, Kurganaite J, Sarkeviciene V, Rastenyte D, Figurek A, Rroji M, Mayer C, Arici M, Martino G, Tedeschi G, Bruchfeld A, Spoto B, Rychlik I, Wiecek A, Okusa M, Remuzzi G, Mallamaci F;</p>	<p>CONNECT Action (Cognitive Decline in Nephro-Neurology European Cooperative Target). Neuropeptide Y as a risk factor for cardiorenal disease and cognitive dysfunction in chronic kidney disease: translational opportunities and challenges. Nephrol Dial Transplant. 2021 Dec 28;37(Suppl 2):ii14-ii23.</p>	IF-7.186	Faculty of Medicine
12	<p>Zoccali C, Vanholder R, Wagner CA, Anders HJ, Blankestijn PJ, Bruchfeld A, Capasso G, Cozzolino M, Dekker FW, Fliser D, Fouque D, Gansevoort RT, Goumenos D, Jager KJ, Massy ZA, Ostrom TAJ, Rychlik I, Soler MJ, Stevens K, Spasovski G, Wanner C.</p>	<p>Funding kidney research as a public health priority: challenges and opportunities. Nephrol Dial Transplant. 2021 Dec 31;37(1):21-28.</p>	IF-7.186	Faculty of Medicine

13	Pépin M, Ferreira AC, Arici M, Bachman M, Barbieri M, Bumblyte IA, Carriazo S, Delgado P, Garneata L, Giannakou K, Godefroy O, Grodzicki T, Klimkowicz-Mrowiec A, Kurganaite J, Liabeuf S, Mocanu CA, Paolisso G, Spasovski G, Vazellov ES, Viggiano D, Zoccali C, Massy ZA, Więcek A.	CONNECT Action (Cognitive Decline in Nephro-Neurology European Cooperative Target).Nephrol Dial Transplant. 2021 Dec 28;37(Suppl 2):ii23-ii32.	IF-7.186	Faculty of Medicine
14	COVIDSurg Collaborative group. Collaborators: T. Risteski*, V. Cvetanovska Naunova, L. Joycheski, E. Lazova	Machine learning risk prediction of mortality for patients undergoing surgery with perioperative SARS-CoV-2: the COVIDSurg mortality score. British Journal of surgery. Published 2021 Jul 6. -	IF-6.939	Faculty of Medicine
15	Milenkovic T, et al.	Mediterranean Diet and Type 2 Diabetes Mellitus: A Perpetual Inspiration for the Scientific World. A Review. Nutrients, 2021 Apr 15;13(4):1307.	IF- 6.706	Faculty of Medicine
16	Gjoneska, B., Jones, J., Vella, A.M., Bonanno, P., Flora, K., Fontalba-Navas, A., Hall, N., Ignjatova, L., Kirtava,Z., Moreno Sanjuán, M., Vaz-Rebello, M.P., and Sales, C.	Citizen Consultation on Problematic Usage of the Internet: Ethical Considerations and Empirical Insights From Six Countries. Frontiers in Public Health, 01 April (2021)	IF-6.461	Faculty of Medicine

17	<p>Whiting S, Buoncristiano M, Gelius P, Abu-Omar K, Pattison M, Hyska J, Duleva V, Musić Milanović S, Zamrazilová H, Hejgaard T, Rasmussen M, Nurk E, Shengelia L, Kelleher C, Heinen M, Spinelli A, Nardone P, Abildina A, Abdrakhmanova S, Aitmurzaeva G, Usuopva Z, Pudule I, Petrauskiene A, Sant' Angelo VF, Kujundzic E, Popovic S, Fismen A, Holden Bergh I, Fijalkowska A, Rito AI, Cucu A, Brinduse LA, Peterkova V, Gualtieri A, García-Solano M, Gutiérrez-González E, Abdurrahmonova Z, Boymatova K, Yardim N, Tanrygulyyeva M, Weghuber D, Schindler K, Stojisavljević D, Filipović Hadžiomerađić A, Markidou Ionnaidu E, Ahrens W, Hassapidou M, Kovacs VA, Ostojic S, Ticha L, Starc G, Russell Jonsson K, Spiroski I, Rutter H, et al.</p>	<p>PHYSICAL ACTIVITY, SCREEN TIME, AND SLEEP DURATION OF CHILDREN AGED 6–9 YEARS IN 25 COUNTRIES: AN ANALYSIS WITHIN THE WHO EUROPEAN CHILDHOOD OBESITY SURVEILLANCE INITIATIVE (COSI) 2015–2017. Obesity facts, 14(1), pp.32-44.</p>	IF-4.807	Faculty of Medicine
18	<p>Babunovska M, Boskovski B, Kuzmanovski I, Isjanovska R, Kiteva Trencavska G, Cvetkovska E.</p>	<p>Incidence and prevalence of epilepsy in the Republic of North Macedonia: Data from nationwide integrated health care platform. Seizure. 2021; 87:56-60.</p>	IF-3.892	Faculty of Medicine

19	Damevska K, Simeonovski V, Darlenski R, Damevska S.	How to prevent skin damage from air pollution part 2: Current treatment options. Dermatol Ther. 2021 Nov;34(6):e15132.	IF-3.858	Faculty of Medicine
20	Babunovska M, Boskovski B, Kuzmanovski I, Tanovska N, Kiteva Trencavska G, Cvetkovska E.	Risk factors associated with new-onset epilepsy in young adults: Population-based study. Epilepsy Behav. 2021; 19:124:108353.	IF-3.337	Faculty of Medicine
21	Vavlukis A, Vavlukis M, Dimovski A, Petrushevska G, Eftimov A, Domazetovska S, Mladenovska K.	Anti-inflammatory and immunomodulatory effects of rosuvastatin in patients with low-to-moderate cardiovascular risk. Acta Pharm. 2021 Dec 30;72(2):303-315.	IF-3.299	Faculty of Medicine

22	<p>Vlahou A, Hallinan D, Apweiler R, Argiles A, Beige J, Benigni A, Bischoff R, Black PC, Boehm F, Céraline J, Chrousos GP, Delles C, Evenepoel P, Fridolin I, Glorieux G, van Gool AJ, Heidegger I, Ioannidis JPA, Jankowski J, Jankowski V, Jeronimo C, Kamat AM, Masereeuw R, Mayer G, Mischak H, Ortiz A, Remuzzi G, Rossing P, Schanstra JP, Schmitz-Dräger BJ, Spasovski G, Staessen JA, Stamatialis D, Stenvinkel P, Wanner C, Williams SB, Zannad F, Zoccali C, Vanholder R.</p>	<p>Data Sharing Under the General Data Protection Regulation: Time to Harmonize Law and Research Ethics?. Hypertension. 2021 Apr;77(4):1029-1035.</p>	IF-3.080	Faculty of Medicine
23	<p>Gjorgjievski, N., Dzekova-Vidimliski, P., Trajcheska, L., Stojanoska, A., Selim, G., Rambabova-Bushljetik, I., Nikolov, I., Gjorgjievaska, J., Janevski, Z., Muharremi, S. and Dejanov, P.</p>	<p>Impact of preoperative arterial and venous diameter on achievement of the adequate blood flow in arteriovenous fistula for hemodialysis. Therapeutic Apheresis and Dialysis. 25(3) 273-281</p>	IF-2.195	Faculty of Medicine
24	<p>Markovska-Simoska, S., Ignjatova, L., Kiteva Trenchevska, G., Pop-Jordanova N.</p>	<p>The neurophysiological correlates of cognitive functions during methadone and buprenorphine maintenance treatment: The ERP study. Heroin Addiction and Related Clinical Problems</p>	IF-1.239	Faculty of Medicine

25	Tusheva I, Damevska K, Dimitrovska I, Markovska Z, Malinovska-Nikolovska L.	Unilateral livedo reticularis in a COVID-19 patient: Case with fatal outcome. JAAD Case Rep. 2021 Jan;7:120-121	IF-0.425	Faculty of Medicine
26	Ivanovski O, et al.	Calcification of the cavernosal bodies may be responsible for development of erectile dysfunction in uremic apolipoprotein E deficient (apoE-/-) mice. Revista Internacional De Andrologia.	IF-0.203	Faculty of Medicine
27	Ivanovski, O. et al.	Penile cancer after a tick bite: A possible association. SAGE Open Med Case Rep.	IF-0.149	Faculty of Medicine

Agricultural and veterinary sciences				
1	Momeni, J., Parejo, M., Nielsen, R.O. et al. Uzunov,A.	Authoritative subspecies diagnosis tool for European honey bees based on ancestry informative SNPs. BMC Genomics 22, 101.	IF= 4.558	Faculty of Agricultural Sciences and Food
2	Popovska Stojanov, D.; Dimitrov, L.; Danihlík, J.; Uzunov, A.; Golubovski, M.; Andonov, S.; Brodschneider, R.	Direct Economic Impact Assessment of Winter Honeybee Colony Losses in Three European Countries. Agriculture, 11, 398.	IF=3.6	Faculty of Agricultural Sciences and Food

3	<p>Sabatini, F. M., Bluhm, H., Kun, Z., Aksenov, D., Atauri, J. A., Buchwald, E., Burrascano, S., Cateau, E., Diku, A., Duarte, I., Fernández López, A. B., Garbarino, M., Grigoriadis, N., Horváth, F., Keren, S., Kitenberga, M., Kiš, A., Kraut, A., Ibisch, P. L., Larrieu, L., Lombardi, F., Matovic, B., Melu, N. R., Meyer, P., Midteng, R., Mikac, S., Mikoláš, M., Mozgeris, G., Panayotov, M., Pisek, R., Nunes, L., Ruete, A., Schickhofer, M., Simovski, B., Stillhard, J., Stojanovic, D., Szwagrzyk, J., Tikkanen, O.-P., Toromani, E., Volosyanchuk, R., Vrška, T., Waldherr, M., Yermokhin, M., Zlatanov, T., Zagidullina, A., & Kuemmerle, T.</p>	<p>European primary forest database v2.0'. Scientific Data 8, August 17, 220.</p>	<p>IF= 8.501</p>	<p>Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering (HEF)</p>
4	<p>Ayan, S., Yücedağ, C., Simovski, B.</p>	<p>‘A major tool for afforestation of semi-arid and anthropogenic steppe areas in Turkey: Pinus nigra J.F. Arnold subsp. pallasiana (Lamb.) Holmboe’. Journal of Forest Science 67(10), October 15, 449–463.</p>	<p>IF=0.1 (ESCI)</p>	<p>Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering (HEF)</p>

5	Lovrić, N., Krajter Ostoić, S., Vuletić, D., Stevanov, M., Đorđević, I., Stojanovski, V., Curman, M.	The future of the forest-based bioeconomy in selected southeast European countries', Futures 128, March 9, 102725.	IF- 3.788	Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering (HEF)
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Social sciences				
1	Zoroska Kamilovska, T.	Effective Remedy for Excessive Length of Proceedings: A Macedonian Perspective'. Access to Justice in Eastern Europe, 1 March, 61-78.	IF=0.1 (ESCI)	Iustinianus Primus Faculty of Law
2	Ibrahimaj G., Azemi, A., Zivkovic, V., Gontarev, S., Gjorgovski, I.	The effect of regular aerobic activity on cortisol levels in female Wistar rats. Biomedical Research and Therapy. Feb 28, 8(2), 4219-4227.	IF=0.1 (ESCI)	Faculty of Physical Education, Sport and Health

Humanities and the arts				
1	Batakoja, M, Šerman, K.	The Experiential Museum – Avant-Garde Spatial Experiments and the Reorganization of the Human Sensorium', Arhitektúra & urbanizmus, Volume 55 (1-2), 2021: 3-17	SJR 0,12	Faculty of Architecture
2	Dimevska, L., Cvetkovska M., Trombeva Gvriloska A., Lazarevska, M. Knezevic, M.	Assessment of current state of Modernist building heritage of Skopje in terms of sustainability, energy efficiency and authentic appearance degradation. IOP Conf. Ser.: Earth Environmental Science 656 012001		Faculty of Architecture

3	Ristovska., L, Jachova, Z., Kovacevic, J., Radovanovic, V. and Hasanbegovic H.	Correlation between pure tone thresholds and speech thresholds. Human Research in Rehabilitation, 11(2), pp.120-125.	SJR 0,1	Faculty of Philosophy
4	Stojanovska-Ilievska, N.	Observations on a subgroup of light verb constructions with 'dava' in which the metaphorical extension of interpersonal communication is present', Palimpsest 6(12), pp. 17-26.	SJR 0,101	"Blaze Koneski" Faculty of Philology
5	Trajkova, Z.	"Media framing of the Macedonia name change issue: The use of fear-inducing language strategies" Lodz Papers in Pragmatics, vol. 16, no. 2, Published: February 2021, pp. 265-284.	SJR 0,23	"Blaze Koneski" Faculty of Philology
6	Димова Ѓорѓиева М.	Audiatur et Altera Pars! (ексцентризмот во македонскиот роман), Fluminensia: časopis za filološka istraživanja, 5.7, 239-253	SJR 0,143	"Blaze Koneski" Faculty of Philology
7	Bekar, M., Yakhontova, T.	Dimensions of Student Writer's Self in Qualitative Research Interviews. In: Muresan, LM., Orna-Montesinos, C. (eds) Academic Literacy Development. Palgrave Macmillan, Cham.	SJR 0.1	"Blaze Koneski" Faculty of Philology
8	Egber, J. Abobaker,R. Bekar,M. Shahrokni, S.A. Bantawtook,P.Roe,M.Zhang,H. He,H. Huh,K	Language Task Engagement: An Evidence-Based Model, TESL-EJ 24.4, Egbert.	SJR 0,368	"Blaze Koneski" Faculty of Philology

9	Kimovska, S. K. and Cvetkoski, V.	The Effect of Emotions on Translations Performance', Research in Language: Vol. 19: Iss. 2, Article 5, 30 June 2021, 169-186.	SJR 0,171	"Blaze Koneski" Faculty of Philology
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