

Research papers in prestigious journals (journals with an impact factor according to Thomson Reuters or according to Scopus) supported by UKIM - 2017

N.	Author	Title of the paper	Faculty/Institute
Natural sciences			
1	D. Stipaničev, Z. Dragun, S. Repec, K. Rebok , M. Jordanova	Broad spectrum screening of 463 organic contaminants in rivers in Macedonia, Ecotoxicology and environmental Safety 135, 48–59 (2017). IF = 3.74	Faculty of Natural Sciences and Mathematics
2	S.Nickel, W. Schröder, W. Wosniok, H. Harmens, M. V. Frontasyeva, R. Alber, J. Aleksiyenak, L. Barandovski , O. Blum, H. Danielsson, L. de Temmerman, A. M. Dunaev, H. Fagerli, B. Godzik, I. Ilyin, S. Jonkers, Z. Jeran, G.-P. Karlsson, P. Lazo, S. Leblond, S. Liiv, S. H. Magnússon, .B. Mankovska, J. Martínez-Abaigar, J. Piispanen, J. Poikolainen, I. V. Popescu, F. Qarri, D. Radnovic, J. M. Santamaria, M. Schaap, M. Skudnik, Z. Špirić, T. Stafilov, E. Steinnes, C. Stihi, I. Suchara, L. Thöni, H.-T. Uggerud, H. G. Zechmeister	Modelling and mapping heavy metal and nitrogen concentrations in moss in 2010 throughout Europe by applying Random Forests models, Atmospheric Environment 156, 146–159 (2017). IF = 3.708	Faculty of Natural Sciences and Mathematics
3	Z. Dragun, V. Filipović Marijić, N. Krasnići, Sh. Ramani, D. Valić, K. Rebok, V. Kostov, M. Jordanova , M. Erk	Malondialdehyde concentrations in the intestine and gills of Vardar chub (<i>Squalius vardarensis</i> Karaman) as indicator of lipid peroxidation, Environmental Science Research 24, 16917–16926 (2017). IF = 2.80	Faculty of Natural Sciences and Mathematics

4	A. Gjurchinovski , E. Schöll, A. Zakharova	Control of amplitude chimeras by time delay in oscillator networks, <i>Physical Review E</i> 95, 042218 (2017). IF = 2.366	Faculty of Natural Sciences and Mathematics
5	W. Schröder, S. Nickel, S. Schönrock, R. Schmalfuß, W. Wosniok, M. Meyer, H. Harmens, M. V. Frontasyeva, R. Alber, J. Aleksiyenak, L. Barandovski , O. Blum, A. Carballeira, M. Dam, H. Danielsson, L. De Temmermann, A. M. Dunaev, B. Godzik, K. Hoydal, Z. Jeran, G.-P. Karlsson, P. Lazo, S. Leblond, J. Lindroos, S. Liiv, S. H. Magnússon, B. Mankovska, E. Núñez-Olivera, J. Piispanen, J. Poikolainen, I. V. Popescu, F. Qarri, J.-M. Santamaria, M. Skudnik, Z. Špirić, T. Stafilov, E. Steinnes, C. Stihi, I. Suchara, L. Thöni, H.-T. Uggerud, H. G. Zechmeister	<i>Annals of Forest Science</i> 74, 31 (2017). IF = 2.357	Faculty of Natural Sciences and Mathematics
6	M. Kresoja, M. Luzanin, I. Stojkovska	Adaptive stochastic approximation algorithm, <i>Numerical Algorithms</i> 76(4), 917–937 (2017). IF = 1.536	Faculty of Natural Sciences and Mathematics
7	A. Kale, Z. Levkov , B. Karthick	Typification of two species of <i>Luticola</i> (Bacillario-phyta) from aerophilic habitats of the Western Ghats, India, <i>Phytotaxa</i> 298(1), 29–42 (2017). IF = 1.24	Faculty of Natural Sciences and Mathematics
8	I. Jüttner, D. M. Williams, S. Gurung, B. Van der Vijver, Z. Levkov , C. M. Sharma, S. Shara, E. J. Cox	The genus <i>Odontidium</i> (Bacillariophyta) in the Himalaya—a preliminary account of some taxa and their distribution, <i>Phytotaxa</i> 332, 1–21. IF = 1.24	Faculty of Natural Sciences and Mathematics
9	Gj. Markovski, A. Buklla	On Product of Spaces of Quasicomponents, <i>Filomat</i> 31(20), 6307–6311 (2017). IF = 0.695	Faculty of Natural Sciences and Mathematics

10	M. Jordanova , K. Rebok, A. Spasova, D. Roganovic-Zafirova,	Gill lesions in Prespa barbel (<i>Barbus prespensis</i>) inhabiting a polluted area of Lake Prespa, Archives of Biological Sciences 69(2), 285–289 (2017). IF = 0.352	Faculty of Natural Sciences and Mathematics
Engineering and technology			
1	A. McKane, P. Therkelsen, A. Scodel, P. Rao, A. Fossa, A. Lazarevska , M. Matteini	PREDICTING THE UANTIFIABLE IMPACTS OF ISO 50001 ON CLIMATE CHANGE MITIGATION, Energy Policy 107, 278–288 (2017). IF = 4.039	Faculty of Mechanical Engineering
2	J. Jovanova , M. Frecker, R. Hamilton, T. Palmer	TARGET SHAPE OPTIMIZATION OF FUNCTIONALLY GRADED SHAPE MEMORY ALLOY COMPLIANT MECHANISMS, Journal of Intelligent Material Systems and Structures 28, 1–12 (2017). IF = 0.83	Faculty of Mechanical Engineering
3	Z. Markov , I. Jovanovski, D. Dimitrovski	MULTI-CRITERIA ANALYSIS APPROACH FOR SELECTION OF THE MOST APPROPRIATE TECHNOLOGY FOR MUNICIPALITY WASTEWATER TREATMENT, Journal of Environmental Protection and Ecology 18, 29–303 (2017). IF = 0.774	Faculty of Mechanical Engineering
4	I. Iliev, Z. Markov , P. Popovski	NUMERICAL INVESTIGATION OF THE “TANDEM CASCADE” EFFECTS FOR THE FLOW THROUGH STAY AND GUIDE VANES OF A FRANCIS TURBINE, Iranian Journal of Science and Technology, Transactions of Mechanical Engineering 41, 169–176 (2017). IF = 0.732	Faculty of Mechanical Engineering

5	I. Mircheski , T. Rizov	IMPROVED NONDESTRUCTIVE DISASSEMBLY PROCESS USING AUGMENTED REALITY AND RFID PRODUCT/PART TRACKING, Tem Journal – Technology Education Management Informatics 6, 671–677 (2017). IF = 0.12	Faculty of Mechanical Engineering
6	Bojan Boshevski, Ile Mircheski	BICYCLE HELMET DESIGN AND THE VIRTUAL VALIDATION OF THE IMPACT, AERODYNAMICS AND PRODUCTION PROCESS, FactaUniversitatis, series: Mechanical Engineering 15, 353–366 (2017). IF = 0.10	Faculty of Mechanical Engineering
7	A. Milchevski, M. Gusev	IMPROVED PIPELINED WAVELET IMPLEMENTATION FOR FILTERING ECG SIGNALS, Pattern Recognition Letters 95, 85–90 (2017). IF = 1.952	Faculty of Computer Science and Engineering
8	A. Karamanov, P. Paunovic , B. Rangelov, E. Ljatifi, A. Kamusheva, G. Nacevski, E. Karamanova, A. Grozdanov,	VITRIFICATION OF HAZARDOUS Fe-Ni WASTES INTO GLASS-CERAMIC WITH FINE CRYSTALLINE STRUCTURE AND ELEVATED EXPLOITATION CHARACTERISTICS, Journal of Environmental Chemical Engineering 5, 432–441 (2017). IF = 1.385	Faculty of Technology and Metallurgy
9	V. Zileska Pancovska, S. Petrusheva, A. Petrovski	PREDICTING SUSTAINABILITY ASSESSMENT AT EARLY FACILITIES DESIGN PHASE, Facilities 35, 388–404 (2017). IF = 0.421	Faculty of Architecture

10	S. Bogoevska , M. Spiridonakos, E. Chatzi, E. Dumova-Jovanovska, R. Hoffer	A DATA-DRIVEN DIAGNOSTIC FRAMEWORK FOR WIND TURBINE STRUCTURES: A HOLISTIC APPROACH, Sensors 17, 1–2 (2017). IF = 2.475	Faculty of Civil Engineering
11	G. Elia, F. Gotecchia, G. Pedone, J. Vaunat, P. Vardon, C. Pereira, S. Springman, M. Rouainia, J. Josifovski , A. Nocilla	NUMERICAL MODELLING OF SLOPE-VEGETATION-ATMOSPHERE INTERACTION: AN OVERVIEW, Quarterly Journal of Engineering Geology and Hidrogeology 50, 249–270 (2017). IF = 0.818	Faculty of Civil Engineering
Medical and health sciences			
1	K. Mladenovska , A. Daka Grapci, M. Vavlukis, A. Kapedanovska, A. Eftimov, N. Matevska Geshkovska, D. Nebija, A.J. Dimovski	INFLUENCE OF SLCO1B1 POLYMORPHISMS ON ATORVASTATIN EFFICACY AND SAFETY IN MACEDONIA SUBJECTS, Die Pharmazie 72, 288–295 (2017). DOI:10.1801/ph.2017.6960. IF = 1.32	Faculty of Pharmacy
2	NCD Risk Factor Collaboration ... Igor Spiroski	WORLDWIDE TRENDS IN BODY-MASS INDEX, UNDERWEIGHT, OVERWEIGHT, AND OBESITY FROM 1975 TO 2016: A POOLED ANALYSIS OF 2416 POPULATION-BASED MEASUREMENT STUDIES IN 128.9 MILLION CHILDREN, ADOLESCENTS, AND ADULT, Lancet 390, 2627–42 (2017). https://doi.org/10.1016/s0140-6736(17)32129-3 IF = 53.25	Faculty of Medicine

3	P. Evenepoel, P. D'Haese, J. Bacchetta, J. Cannata-Andia, A. Ferreira, M. Haarhaus, S. Mazzaferro, M. Lafage Proust, S. Salam, G. Spasovski , M. Cozzolino	BONE BIOPSY PRACTICE PATTERNS ACROSS EUROPE: THE EUROPEAN RENAL OSTEODYSTROPHY INITIATIVE: A POSITION PAPER, <i>Nephrol. Dial. Transplant.</i> 32(10), 1608–1613 (2017). doi: 10.1093/ndt/gfw468. IF = 4.602	Faculty of Medicine
4	Ricci, E. Cenko, Z. Vasiljevic, G. Stankovic, S. Kedev, O. Kalpak, M. Vavlukis , M. Zdravkovic, S. Hinic, D. Milicic, O. Manfrini, L. Badimon, R. Bugiardini,	ACUTE CORONARY SYNDROME: THE RISK TO YOUNG WOMEN, <i>J. Am. Heart Assoc.</i> 6(12), pii: e007519 (2017). doi: 10.1161/JAHA.117.007519. IF = 4.45	Faculty of Medicine
5	J.H. Alfonso, A. Bauer, L. Bensefa-Colas, A. Boman, M. Bubas, L. Constandt, M.N. Crepy, M. Goncalo, J. Macan, V. Mahler, D. Mijakoski , J.M. Ramada Rodilla, T. Rustemeyer, P. Spring, S.M. John, W. Uter, M. Wilkinson, A.M. Giménez-Arnau	MINIMUM STANDARDS ON PREVENTION, DIAGNOSIS AND TREATMENT OF OCCUPATIONAL AND WORK-RELATED SKIN DISEASES IN EUROPE - POSITION PAPER OF THE COST ACTION STANDERM (TD 1206), <i>J. Eur. Acad. Dermatol. Venereol.</i> 31(Suppl 4), 31–43 (2017). doi: 10.1111/jdv.14319. IF = 4.287	Faculty of Medicine
6	V. Mahler, D. Mijakoski	OCCUPATIONAL SKIN DISEASES: ACTUAL STATE ANALYSIS OF PATIENT MANAGEMENT PATHWAYS IN 28 EUROPEAN COUNTRIES. <i>J. Eur. Acad. Dermatol. Venereol.</i> 31(Suppl 4), 12–30 (2017). doi: 10.1111/jdv.14316. IF = 4.287	Faculty of Medicine

7	P. Magalhães, M. Pejchinovski, K. Markoska, M. Banasik, M. Klinger, D. Švec-Billá, I. Rychlík, M. Rroji, A. Restivo, G. Capasso, F. Bob, A. Schiller, A. Ortiz, MV.Perez-Gomez, P. Cannata, MD. Sanchez-Niño, R. Naumovic, V. Brkovic, M. Polenakovic, W. Mullen, A. Vlahou, P. Zürgbig, L. Pape, F. Ferrario, C. Denis , G. Spasovski , H. Mischak, J.P. Schanstra	ASSOCIATION OF KIDNEY FIBROSIS WITH URINARY PEPTIDES: A PATH TOWARDS NON-INVASIVE LIQUID BIOPSIES? Sci. Rep. 7(1), 16915 (2017). doi: 10.1038/s41598-017-17083-w. IF = 4.122	Faculty of Medicine
8	M. Krochmal, K. Cisek, S. Filip, K. Markoska, C. Orange, J. Zoidakis, C. Gakiopoulou, G. Spasovski , H. Mischak, C. Delles, A. Vlahou & J. Jankowski	IDENTIFICATION OF NOVEL MOLECULAR SIGNATURES OF IGA NEPHROPATHY THROUGH AN INTEGRATIVE-OMICS ANALYSIS, Sci. Rep. 7(9091), (2017). doi: 10.1038/s41598-017-09393-w. IF = 4.122	Faculty of Medicine
9	F. Gadalean, M. Simu, F. Parv, R. Vorovenci, R. Tudor, A. Schiller, R. Timar, L. Petrica, S. Velciov, C. Gluhovschi, F. Bob, A. Mihaescu, B. Timar, G. Spasovski , V. Ivan	THE IMPACT OF ACUTE KIDNEY INJURY ON IN-HOSPITAL MORTALITY IN ACUTE ISCHEMIC STROKE PATIENTS UNDERGOING INTRAVENOUS THROMBOLYSIS, PLoS One. 12(10), e0185589 (2017). doi: 10.1371/journal.pone.0185589. IF = 2.766	Faculty of Medicine
10	Smith, V. L'Imperio, E. Ajello, F. Ferrario, N. Mosele, M. Stella, M. Galli, C. Chinello, F. Pieruzzi, G. Spasovski , F. Pagni, F. Magni	THE PUTATIVE ROLE OF MALDI-MSI IN THE STUDY OF MEMBRANOUS NEPHROPATHY, Biochim. Biophys. Acta Proteins Proteom. 1865(7), 865–874 (2017). doi: 10.1016/j.bbapap.2016.11.013. IF = 2.609	Faculty of Medicine

11	M.J. Nieuwenhuijsen, G. Ristovska , P. Dadvand	WHO ENVIRONMENTAL NOISE GUIDELINES FOR THE EUROPEAN REGION: A SYSTEMATIC REVIEW ON ENVIRONMENTAL NOISE AND ADVERSE BIRTH OUTCOMES, Int. J. Environ. Res. Public Health 14(10), pii: E1252 (2017). doi: 10.3390/ijerph14101252. IF = 2.145	Faculty of Medicine
12	S. Genadieva Stavric , F. Bonello, S. Bringhen, M. Boccadoro, A. Larocca	HOW IS PATIENT CARE FOR MULTIPLE MYELOMA ADVANCING? Expert Rev. Hematol. 10(6), 551-561 (2017). doi: 10.1080/17474086.2017.1326814. IF = 1.937	Faculty of Medicine
13	M. Rroji, N. Spahia, S. Seferi, M. Barbullushi, G. Spasovski	INFLUENCE OF RESIDUAL RENAL FUNCTION IN CAROTID MODELING AS A MARKER OF EARLY ATHEROSCLEROSIS IN DIALYSIS PATIENTS, Ther. Apher. Dial. 21(5), 451-458 (2017). doi: 10.1111/1744-9987.12548. IF = 1.416	Faculty of Medicine
14	M. Vavlukis , I. Kotlar, H. Taravari, L. Poposka, and S. Kedev	CAN RIVAROXABAN BE A DRUG OF CHOICE FOR TREATING HEPARIN-INDUCED THROMBOCYTOPENIA IN A PATIENT WITH PULMONARY THROMBOEMBOLISM? Anatol. J. Cardiol. 18(1), 77-79 (2017).doi: 10.14744/AnatolJCardiol.2017.7805. IF=1.271	Faculty of Medicine

15	K. Toseska Trajkovska , S. Topuzovska	HIGH-DENSITY LIPOPROTEIN METABOLISM AND REVERSE CHOLESTEROL TRANSPORT: STRATEGIES FOR RAISING HDL CHOLESTEROL, <i>Anatol. J. Cardiol.</i> 18(2), 149-154 (2017). doi: 10.14744/AnatolJCardiol.2017.7608. IF=1.271	Faculty of Medicine
16	G. Spasovski , R. Vanholder, B. Allolio, D. Annane, S. Ball, D. Bichet, G. Decaux, W. Fenske, E. J. Hoorn, C. Ichai, M. Joannidis, A. Soupart, R. Zietse, M. Haller, S. van der Veerl, W. van Biesen, E. Nagler, L. Gonzalez-Espinoza, A. Ortiz,	GUÍA DE PRÁCTICA CLÍNICA SOBRE EL DIAGNÓSTICO Y TRATAMIENTO DE LA HYPONATREMIA (HYPONATRAEMIA DIAGNOSIS AND TREATMENT CLINICAL PRACTICE GUIDELINES), <i>Nefrología</i> 37(4), 357–460 (2017). IF = 1.167	Faculty of Medicine
17	G.N. Selim , G. Spasovski, L. Tozija, L. Georgievska-Ismail, B. Zafirova-Ivanovska, J. Masin-Spasovska, I. Rambabova-Busletic, Z. Petronijevic, P. Dzekova-Vidimliski, V. Ristovska, V. Pusevski, O. Stojceva-Taneva	HYPOMAGNESEMIA AND CAUSE-SPECIFIC MORTALITY IN HEMODIALYSIS PATIENTS: 5-YEAR FOLLOW-UP ANALYSIS, <i>Int. J. Artif. Organs</i> 40(10), 542–549 (2017). doi: 10.5301/ijao.5000611. IF = 1.133	Faculty of Medicine
Agricultural and veterinary sciences			
1	Silvija Krajter Ostoić, Cecil C. Konijnendijk van den Bosch, Dijana Vuletić, Mirjana Stevanov, Ivana Živojinović, Senka Mutabdžija-Bećirović, Jelena Lazarević, Biljana Stojanova, Doni Blagojević, Makedonka Stojanovska , Radovan Nevenić, Špela Pezdevšek Malovrh	CITIZENS' PERCEPTION OF AND SATISFACTION WITH URBAN FORESTS AND GREEN SPACE: RESULTS FROM SELECTED SOUTHEAST EUROPEAN CITIES, <i>Urban Forestry&Urban Greening</i> 23, 93–103 (2017). IF = 2.782	Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering

2	Pavel Cudlin, Matija Klopčič, Roberto Tognetti, Frantisek Máliš, Concepcion L. Alados, Peter Bebi, Karsten Grunewald, Magdalena Zhiyanski, Vlatko Andonovski , Nicola La Porta, Svetla Bratanova-Doncheva, Eli Kachaunova, Magda Edwards-Jonašova, Josep Maria Ninot, Andreas Rigling, Annika Hoigaard, Tomáš Hlasný, Petr Skallak, Frans Emil Wielgolaski.	DRIVERS OF TREELINE SHIFT IN DIFFERENT EUROPEAN MOUNTAINS, Climate research, 73, 135–150 (2017). IF = 1.859	Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering
3	Igor Poljak, Marilena Idžojić, Zlatko Šatović, Marin Ježić, Mirna Ćurković-Perica, Bojan Simovski , Jane Acevski	GENETIC DIVERSITY OF THE SWEET CHESTNUT (CASTANEA SATIVA MILL.) IN CENTRAL EUROPE AND THE WESTERN PART OF THE BALKAN PENINSULA AND EVIDENCE OF MARRON GENOTYPE INTROGRESSION INTO WILD POPULATIONS, Tree Genetics & Genome, 13(1), 1–13 (2017). IF = 1.829	Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering
4	Daniel Pruchniewich, Ludvik Žolnierz, Vlatko Andonovski	HABITAT FACTORS INFLUENCING THE COMPETITIVE ABILITY OF CALAMAGROSTIS EPIGEJOS (L.) ROTH IN MOUNTAIN PLANT COMMUNITIES, Turkish Journal of Botany 41, 579–587(2017). IF = 1.066	Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering
5	Ana Petkovska, Viktor Gjamovski, Jasmina Petreska Stanoeva and Marina Stefova	CHARACTERIZATION OF THE POLYPHENOLIC PROFILES OF PEEL, FLESH AND LEAVES OF MALUS DOMESTICA CULTIVARS USING UHPLC-DAD-HESI-MSN, Natural Product Communications 12(1), 35–42 (2017). IF = 0.809	Institute of Agriculture

6	G. Zdunić, E. Maul, J. E. Eiras Dias, G. Muñoz Organero, F. Carka, E. Maletić, S. Savvides, G. G. Jahnke, Z. A. Nagy, D. Nikolić, D. Ivanišević, K. Beleski, V. Maraš, M. Mugoša, V. Kodzulovic, T. Radić, K. Hančević, A. Mucalo, K. Lukšić, L. Butorac1), L. Maggioni, A. Schneider, T. Schreiberand T. Lacombe	GUIDING PRINCIPLES FOR IDENTIFICATION, EVALUATION AND CONSERVATION OF VITIS VINIFERA L. SUBSP. SYLVESTRIS, <i>Vitis</i> 56, 127–131 (2017) IF = 0.824	Institute of Agriculture
7	Nazli Ayhan, Bulent Alten, Vladimir Ivovic, Vit Dvořák, Franjo Martinkovic, Jasmin Omeragic, Jovana Stefanovska , Dusan Petric, Slavica Vaselek, Devrim Baymak, Ozge E. Kasap, Petr Volf and Remi N. Charrel	DIRECT EVIDENCE FOR AN EXPANDED CIRCULATION AREA OF THE RECENTLY IDENTIFIED BALKAN VIRUS (SANDFLY FEVER NAPLES VIRUS SPECIES) IN SEVERAL COUNTRIES OF THE BALKAN ARCHIPELAGO, <i>Parasites&Vectors</i> 10:402 (2017). IF = 3.430	Faculty of Veterinary Medicine
8	Luisa Ragionieri, Ana Ivanovska, Lazo Pendovski , Francesca Ravanetti, Madda-lena Botti, Ferdinando Gazza, Antonio Cacchioli	INFLUENCE OF GENETIC SELECTION ON THE MYOFIBRE TYPE COMPOSITION OF PORCINE BICEPS FEMORIS MUSCLE: A COMPARATIVE STUDY OF A PUREBRED (NERO DI PARMA) AND COMMERCIAL HYBRID PIGS (LARGE WHITE×LANDRACE ×DUROC), <i>Zoomorphology</i> 136, 279–285 (2017). IF = 1.242	Faculty of Veterinary Medicine
9	Svetlana Trifunović, Milica Manojlović-Stojanoski, Nataša Ristić, Branka Šošić-Juri-jević, Snežana Raus Balind, Gordana Brajković, Florina Popovska-Perčinić , Verica Milošević,	THE EFFECT OF MODERATE HEAT ON RAT PITUITARY ACTH CELLS: HISTOMORPHOMETRIC, IMMUNOFLUORESCENT AND HORMO-NAL STUDY <i>Acta Veterinari-Belgrade</i> 67(4), 495–507 (2017). IF = 0.604	Faculty of Veterinary Medicine

Social sciences			
1	Nikolina Palamidovska-Sterjadovska , Anita Ciunova-Shuleska	AN INTEGRATED MODEL OF CUSTOMER LOYALTY IN THE MACEDONIAN MOBILE SERVICE MARKET, E&M Economics and Management 20 (2), 199-215 (2017). IF = 1.311	Faculty of Economics
2	Sasho Arsov, Vesna Bucevska	DETERMINANTS OF TRANSPARENCY AND DISCLOSURE – EVIDENCE FROM POST-TRANSITION ECONOMIES, Economic Research – Ekonomska Istraživanja 30 (1), 745–760 (2017). IF = 1.137	Faculty of Economics
3	Anita Ciunova-Shuleska , Nikolina Palamidovska-Sterjadovska, Christian Nedu Osakwe, Joseph Omotoso Ajayi	THE IMPACT OF CUSTOMER RETENTION ORIENTATION AND BRAND ORIENTATION ON CUSTOMER LOYALTY AND FINANCIAL PERFORMANCE IN SMEs: EMPIRICAL EVIDENCE FROM A BALKAN COUNTRY, Journal of East European Management Studies 22 (1), 83–104 (2017). IF = 0.750	Faculty of Economics
4	Zoran Mihajlovski	MUSICAL TEMPERAMENT FROM A DEVELOPMENTAL PERSPECTIVE, Croatian Journal of Education 19 (Sp.Ed.3), 99–116 (2017). IF = 0.158	St. Kliment Ohridski Faculty of Pedagogy
5	Julija Brsakoska Bazerkoska , Mišo Dokmanović	LEARNING BY DOING: THE EU's TRANSFORMATIVE POWER AND CONFLICTS IN THE WESTERN BALKANS, CIRP 23 (79), 103–125 (2017). SCOPUS	Iustinianus Primus Faculty of Law

6	David Preece, Vladimir Trajkovski	PARENT EDUCATION IN AUTISM SPECTRUM DISORDER – A REVIEW OF THE LITERATURE, Hrvatska Revija za Rehabilitacijska Istraživanja 53 (1), 118-128 (2017). SCOPUS	Faculty of Philosophy
7	Vladimir Trajkovski , Doncho Donev	2- YEARS JOURNAL OF SPECIAL EDUCATION AND REHABILITATION – A PERIOD OF CONTINUOUS DEVELOPMENT, Journal of Special Education and Rehabilitation 18 (1-2), 5-16 (2017). SCOPUS	Faculty of Philosophy
8	Daniela Dimitrova – Radojichikj ,	PREVALENCE AND CAUSES OF BLINDNESS AMONG MACEDONIAN ADULT POPULATION, Journal of Special Education and Rehabilitation 18 (1-2), 17-25 (2017). SCOPUS	Faculty of Philosophy
9	Orhideja Šurbanovska , Zoran Kitkanj, Natasha Ristovska	PARENTAL ACCEPTANCE / REJECTION AND EMOTIONAL INTELLIGENCE AMONG ADOLESCENTS WITH AND WITHOUT DELINQUENT BEHAVIOR, Journal of Special Education and Rehabilitation 18 (3-4), 55-71 (2017). SCOPUS	Faculty of Philosophy
10	Aleksandra Karovska Ristovska, Biljana Karovska Andonovska, Natasha Stanojkovska Trajkovska , Sofija Georgievska	EDUCATIONAL POLICIES AND PRACTICAL IMPLICATIONS FOR CHILDREN WITH INTELLECTUAL DISABILITY IN REPUBLIC OF MACEDONIA, International Journal of Cognitive Research in Science, Engineering and Education 5 (2), 27-39 (2017). SCOPUS	Faculty of Philosophy

Humanities and the arts

1 **M. Gjorgjieva Dimova**

The Fiction of the Target (the metafiction in the novels The Target of Blaze Minevski and The Book for Tara by Zdenko Lesi)), FLUMINENSIA 29 (1), 107–118 (2017).

"Blaze Koneski" Faculty of
Philology