

Research papers in prestigious journals (journals with an impact factor according to Thomson Reuters or according to Scopus) supported by UKIM - 2016

N.	Author	Title of the paper	Faculty/Institute
Natural sciences			
1	Winfried, Schröder, Stefan Nickel, Simon Schönrock, Michaela Meyer, Werner Wosniok, Harry Hramens, Marina V. Frontasyeva, Renate Alber, Julia Aleksiyenak, Lambe Barandovski , Alejo Carballeira, Helena Danielsson, Ludwig de Temmermann, Barbara Godzik, Zvonka Jeran, Gunilla Pihl Karlsson, Pranvera Lazo, Sebastien Leblond, Antti-Jussi Lindroos, Siiri Liiv, Sigurður H. Magnússon, Blanka Mankovska, Javier Martínez-Abaigar, Juha Piispanen, Jarmo Poikolainen, Ion V. Popescu, Flora Qarri, Jesus Miguel Santamaria, Mitja Skudnik, Zdravko Špirić, Trajce Stafilov, Eeliv Steinnes, Claudia Stihi, LottiThöni, Hilde Thelle Uggerud, Harald G. Zechmeister.	SPATIALLY VALID DATA OF ATMOSPHERIC DEPOSITION OF HEAVY METALS AND NITROGEN DERIVED BY MOSS SURVEYS FOR POLLUTION RISK ASSESSMENTS OF ECOSYSTEMS, Environmental Science and Pollution Research 23, 10457–10476 (2016)	Faculty of Natural Sciences and Mathematics
2	Valentin Mirceski , Dariusz Guziejewski, Monika Bozem, Ivan Bogeski	CHARACTERIZING ELECTRODE REACTIONS BY MULTISAMPLING THE CURRENT IN SQUARE-WAVE VOLTAMMETRY, Electrochimica Acta 213, 520–528 (2016).	Faculty of Natural Sciences and Mathematics

Engineering and technology			
1	Marijana Lazarevska , Meri Cvetkovska, Ana Trombeva Gavriloska, Miloš Knežević, Milivoje Milanović	NEURAL-NETWORK-BASED APPROACH FOR PREDICTION OF THE FIRE RESISTANCE OF CENTRICALLY LOADED COMPOSITE COLUMNS, Technical Gazette 23, 1475–1480 (2016). IF = 0.723	Faculty of Civil Engineering
2	R. Spinelli, E. Cacot, M. Mihelic, Lj. Nestorovski , P. Mederski, E. Tolosana	TECHNIQUES AND PRODUCTIVITY OF COPPICE HARVESTING OPERATIONS IN EUROPE: A METAANALYSIS OF AVAILABLE DATA, Annals of Forest Science 73, 1125–1139 (2016). IF = 2.101	Faculty of Civil Engineering
3	Jovica Vuletić , Mirko Todorovski	OPTIMAL CAPACITOR PLACEMENT IN DISTORTED DISTRIBUTION NETWORKS WITH DIFFERENT LOAD MODELS USING PENALTY FREE GENETIC ALGORITHM, International Journal of Electrical Power and Energy Systems 78, 174–182 (2016). IF = 3.289	Faculty of Electrical Engineering and Information Technologies
4	Zoran Hadzi-Velkov , Ivana Nikoloska, George K. Karagiannidis, Trung Q. Duong	WIRELESS NETWORKS WITH ENERGY HARVESTING AND POWER TRANSFER, IEEE Signal Processing Letters 23, 50–54 (2016). IF = 3.244	Faculty of Electrical Engineering and Information Technologies
5	Zoran Hadzi-Velkov , Ivana Nikoloska, Hristina Chingoska, Nikola Zlatanov	PROPORTIONAL FAIR SCHEDULING IN WIRELESS NETWORKS WITH RF ENERGY HARVESTING AND PROCESSING COAST, IEEE Communications Letters 20, 2107–2110 (2016). IF = 2.528	Faculty of Electrical Engineering and Information Technologies
6	Nam-Phong Nguyen, Trung Q. Duong, HienQuoc Ngo, Zoran Hadzi-Velkov , Lei Shu	SECURE 5G WIRELESS COMMUNICATIONS: A JOINT RELAY SELECTION AND WIRELESS POWER TRANSFER APPROACH, IEEE Access 4, 3349–3359 (2016). IF = 2.449	Faculty of Electrical Engineering and Information Technologies

7	Hristina Chingoska, Zoran Hadzi-Velkov , Ivana Nikoloska, Nikola Zlatanov	RESOURCE ALLOCATION IN WIRELESS POWERED COMMUNICATION NETWORKS WITH NON-ORTHOGONAL MULTIPLE ACCESS, IEEE Communications Letters 5, 684–687 (2016). IF = 1.988	Faculty of Electrical Engineering and Information Technologies
8	Lidija Petkovska, Goga V. Cvetkovski , Paul Lefley	STUDY OF THE PERFORMANCE CHARACTERISTICS OF A SURFACE PERMANENT MAGNET MOTOR AT VARIOUS MAGNETIZATION PATTERNS, International Journal for Computation and Mathematics in Electrical and Electronic Engineering 44, 57–63 (2016). IF = 0.43	Faculty of Electrical Engineering and Information Technologies
9	Ivica Dimitrovski , Dragi Kocev, Suzana Loskovska, Sašo Džeroski	IMPROVING BAG-OF-VISUAL-WORDS IMAGE RETRIEVAL WITH PREDICTIVE CLUSTERING TREES, Information Sciences 329, 851–865 (2016). IF = 4.832	Faculty of Computer Science and Engineering
10	Gjorgji Madjarov , Dejan Gjorgjevikj, Ivica Dimitrovski, Sašo Džeroski	THE USE OF DATA-DERIVED LABEL HIERARCHIES IN MULTI-LABEL CLASSIFICATION, Journal of Intelligent Information Systems 47, 57–90 (2016). IF = 0.705	Faculty of Computer Science and Engineering
11	Irina Mladenovska	SYNTHESIS OF OCTYL- β -GLUCOSIDE CATALYZED BY ALMOND β -GLUCOSIDASE IN UNCONVENTIONAL REACTION MEDIA, Food Technology and Biotechnology 54, 211–216 (2016). IF = 0.891	Faculty of Technology and Metallurgy
12	Jana Simonovska, Mojca Škerget, Željko Knez, Marija Srbinoska, Zoran Kavrakovski, Anita Grozdanov, Vesna Rafajlovska	PHYSICO-CHEMICAL CHARACTERIZATION AND BIOACTIVE COMPOUNDS OF STALK FROM HOT FRUITS OF CAPSICUM ANNUUM L., Macedonian Journal of Chemistry and Chemical Engineering 35, 199–208 (2016). IF = 0.479	Faculty of Technology and Metallurgy

Medical and health sciences			
1	Marija Vavlukis, Kristina Mladenovska , Arlinda Daka, Aleksandar Dimovski, Saska Domazetovska, Sonja Kuzmanovska, Sasko Kedev	EFFECTS OF ROZUVASTATIN VERSUS ATORVASTATIN, ALONE OR IN COMBINATION, ON LIPOPROTEIN (a): A SINGLE-CENTER STUDY, Annals of Pharmacotherapy 50, DOI: 10.1177/1060028016652415 (2016). IF = 2.748	Faculty of Pharmacy
2	Sanja Mancevska , Filip Koneski, Jasmina Pluncevic Gligoroska, Julijana Nikolovska, Vasilka Rendzova, Joseph Tecce	FACTORS RELATED TO HIGH ANXIETY AND DEPRESSION IN DENTISTRY STUDENTS IN THE REPUBLIC OF MACEDONIA, Iranian Journal of Public Health 45, 1515–1517. IF = 0.768	Faculty of Medicine
3	B. Georgievski, V. Kostik, L. Stojanovska-Georgievska, M. Kochubovski , Sh. Memeti	QUALITATIVE AND QUANTITATIVE ANALYSIS OF AFLATOXINS IN RAW PEANUTS (Arachishypogaea L.), Journal of Environmental Protection and Ecology 17, 961–969 (2016). IF = 0.734	Faculty of Medicine
4	Petar Avramovski, Maja Avramovska, Miroslav Lazarevski, Aleksandar Sikole	FEMORAL NECK AND SPINE BONE MINERAL DENSITY-SURROGATE MARKER OF AORTIC CALCIFICATION IN POSTMENOPAUSAL WOMEN, The Anatolian Journal of Cardiology 16, 202–209 (2016). IF = 1.190	Faculty of Medicine
5	Francesco Locatelli, Goce Spasovski , Nada Dimkovic, Christoph Wanner	LONG-TERM EVALUATION OF COLESTILAN IN CHRONIC KIDNEY DISEASE STAGE 5 DIALYSIS PATIENTS WITH HYPERPHOSPHATAEMIA, Blood Purification 41, 247–253 (2016). IF = 1.535	Faculty of Medicine

6	Petar Avramovski, Maja Avramovska, Aleksandar Sikole	B-FLOW IMAGING ESTIMATED OF CAROTID AND FEMORAL ATHEROSCLEROTIC PLAQUES VESSEL WALLS RHEOLOGICAL DAMAGE OR STRONG PREDICTOR OF CARDIOVASCULAR MORTALITY IN CHRONIC DIALYSIS PATIENTS, International Urology and Nephrology DOI:10.1007/s11255-016-1393-x (2016). IF = 1.564	Faculty of Medicine
7	Morten Lindhardt, Frederik Persson, Gemma Currie, Claudia Pontillo, Joachim Beige, Christian Delles, Heiko von der Leyen, Harald Mischak, Gerjan Navis, Marina Noutsou, Alberto Ortiz, Piero Luigi Ruggenenti, Ivan Rychlik, Goce Spasovski , Peter Rossing,	PROTEOMIC PREDICTION AND RENIN ANGIOTENSIN ALDOSTERONE SYSTEM INHIBITION PREVENTION OF EARLY DIABETIC NEPHROPATHY IN TYPE 2 DIABETIC PATIENTS WITH NORMOALBUMINURIA (PRIORITY): ESSENTIAL STUDY DESIGN AND RATIONALE OF A RANDOMISED CLINICAL MULTICENTRE TRIAL, BMJ Open 6, DOI: 10.1136/bmjopen-2015-010310 (2016). IF = 2.369	Faculty of Medicine
8	Mile Bosilkovski , Viktor Kamilovski, Silvana Miskova, Danco Balalovski, Vesna Kostovska, Mile Petrovski	TESTICULAR INFECTION IN BRUCELLOSIS: REPORT OF 34 CASES, Journal of Microbiology, Immunology and Infection DOI:10.1016/j.jmii.2016.02.004 (2016). IF = 2.973	Faculty of Medicine
9	R. Bugiardini, E. Cenko, B. Ricci, Z. Vasiljevic, M. Dorobantu, S. Kedev, M. Vavlukis , O. Kalpak, P. E. Puddu, O. Gustiene, D. Trninic, B. Knežević, D. Miličić, C. P. Gale, O. Manfrini, A. Koller, L. Badimon,	COMPARISON OF EARLY VERSUS DELAYED ORAL β BLOCKERS IN ACUTE CORONARY SYNDROMES AND EFFECT ON OUTCOMES, American Journal of Cardiology 117, 760–767 (2016). IF = 3.154	Faculty of Medicine

10	<p>Ljubica Georgievska-Ismail, Planinka Zafirovska, Zarko Hristovski,</p>	<p>EVALUATION OF THE ROLE OF LEFT ATRIAL STRAIN USING TWO-DIMENSIONAL SPECKLE TRACKING ACHOCARDIOGRAPHY IN PATIENTS WITH DIABETES MELLITUS AND HEART FAILURE WITH PRESERVED LEFT VENTRICULAR EJECTION FRACTION, Diabetes & Vascular Disease Research 13, 384–394 (2016). IF = 3.417</p>	<p>Faculty of Medicine</p>
11	<p>Andrew Smith, Vincenzo L’Imperio, Gabriele De Sio, Franco Ferrario, Carla Scalia, Giacomo Dell’Antonio, Federico Pieruzzi, Claudia Pontillo, Szymon Filip, Katerina Markoska, Antonio Granata, Goce Spasovski, Joachim Jankowski, Giovambattista Capasso, Fabio Pagni, FulvioMagni</p>	<p>α-1-ANTYTRIPSIN DETECTED BY MALDI IMAGING IN THE STUDY OF GLOMERULONEPHRITIS: ITS RELEVANCE IN CHRONIC KIDNEY DISEASE PROGRESSION, Proteomics 16, 1759–1766 (2016). IF = 4.041</p>	<p>Faculty of Medicine</p>

12	<p>A. Massart, A. Pallier, J. Pascual, O. Viklicky, K. Budde, G. Spasovski, M. Klinger, M. S. Sever, S. S. Sørensen, K. Hadaya, R. Oberbauer, C. Dudley, J. W. De Fijter, A. Yu–ssim, M. Hazzan, T. Wekerle, D. Berglund, C. De Biase, M. J. Pérez-Sáez, A. Mühlfeld, G. Orlando, K. Clemente, Q. Lai, F. Pisani, A. Kandus, M. Baas, F. Bemelman, J. B. Ponikvar, H. Mazouz, P. Stratta, J. F. Subra, F. Villemain F27, A. Hoitsma, L. Braun, M. C. Cantarell, H. Colak, A. Courtney, G. M. Frasca, M. Howse, M. Naesens, T. Reischig, D. Serón, N. Seyahi, C. Tugmen, A. Alonso Hernandez, L. Beña, L. Biancone, V. Cuna, C. Díaz-Corte, A. Dufay, A. Gaasbeek, A. Garnier, P. Gatault, M. A. GentilGovantes, F. Glowacki, O. Gross, B. Hurault de Ligny, U. Huynh-Do, B. Janbon, L. A. Jiménez Del Cerro, F. Keller, G. La Manna, R. Lauzurica, H. Le Monies De Sagazan, F. Thaïss, C. Legendre, S. Martin, M. C. Moal, C. Noël, E. Pillebout, G. B. Piredda, A. R. Puga, W. Sulowicz, S. Tuglular, M. Prokopova, M. Chesneau, A. Le Moine, P. Guérif, J. P. Soulillou, M. Abramowicz, M. Giral, J. Racapé, U. Maggiore, S. Brouard, D. Abramowicz.,</p>	<p>THE DESCARTES-NANTES SURVEY OF KIDNEY TRANSPLANT RECIPIENTS DISPLAYING CLINICAL OPERATIONAL TOLERANCE IDENTIFIES 35 NEW TOLERANT PATIENTS AND 34 ALMOST TOLERANT PATIENTS, Nephrology Dialysis Transplantation 31, 1002–1013 (2016). IF = 4.470</p>	<p>Faculty of Medicine</p>
13	<p>Mirjana Gurinović, Jelena Milešević, Romana Novaković, Agnes Kadvan, Marija Djekić-Ivanković, Zvonimir Šatalić, Mojca Korošec, Igor Spiroski, Marija Ranić, Eleonora Dupouy, Arne Oshaug, Paul Finglas, Marija Glibetić</p>	<p>IMPROVING NUTRITION SUR–VEILLANCE AND PUBLIC HEALTH RESEARCH IN CENTRAL AND EASTERN EUROPE/BALKAN COUNTRIES USING THE BALKAN FOOD PLATFORM AND DIETARY TOOLS, Food Chemistry 193, 173–180 (2016). IF = 4.529</p>	<p>Медицински факултет</p>

14	Vivekanand Jha, Mustafa Arici, Allan J. Collins, Guillermo Garcia-Garcia, Brenda R. Hemmelgam, Tazeen H. Jafar, Roberto Pecoits-Filho, Laura Sola, Charles R. Swanepoel, Irma Tchokhanelidze, Angela Yee Moon Wang, Bertram L. Kasiske, David C. Wheeler, Goce Spasovski	UNDERSTANDING KIDNEY CARE NEEDS AND IMPLEMENTATION STRATEGIES IN LOW- AND MIDDLE-INCOME COUNTRIES: CONCLUSIONS FROM A “KIDNEY DISEASE: IMPROVING GLOBAL OUTCOMES” (KDIGO) CONTROVERSIES CONFERENCE, Kidney International 90, 1164–1174 (2016). IF = 5.593	Faculty of Medicine
15	J. S. Makowska, P. Burney, D. Jarvis, T. Keil, P. Tomassen, J. Bislimovska, G. Brozek, C. Bachert, J. Baelum, C. Bindslev-Jensen, J. Bousquet, P. J. Bousquet, C. Kai-Håkon, S. E. Dahlen, B. Dahlen, W. J. Fokkens, B. Forsberg, M. Gjomarkaj, P. Howarth, E. Sala-géan, C. Janson, L. Kasper, U. Kraemer, C. Louiro, B. Lundback, J. Minov, E. Nizan-kow-ska-Mogilnicka, N. Papadopoulos, A. G. Sakellariou, A. Todo-Bom, E. Toskala, J. E. Zejda, T. Zuberbier, M. L. Kowalski,	RESPIRATORY HYPERSENSITIVITY REACTIONS TO NSAIDs IN EUROPE: THE GLOBAL ALLERGY AND ASTHMA NETWORK (GA2LEN SURVEY), Allergy 71, 1603–1611 (2016). IF = 7.361	Faculty of Medicine
16	S. Genadieva-Stavrik , A. Boumendil, P. Dreger, K. Peggs, J. Briones, P. Corradini, A. Bacigalupo, G. Socié, F. Bonifazi, H. Finel, A. Velardi, M. Potter, B. Bruno, L. Castagna, R. Malladi, N. Russel, A. Sureda	MYELOABLATIVE VERSUS REDUCED INTENSITY ALLOGENEIC STEM CELL TRANSPLANTATION FOR RELAPSED/REFRACTORY HODGKIN’S LYMPHOMA IN RECENT YEARS: A RETROSPECTIVE ANALYSIS OF THE LYMPHOMA WORKING PARTY OF THE EUROPEAN GROUP FOR BLOOD AND MARROW TRANSPLANTATION, Annals of Oncology 27, 2251–2257 (2016). IF = 11.855	Faculty of Medicine

Agricultural and veterinary sciences			
1	M. Wasniewski, I. Almeida, A. Baur, T. Bedekovic, D. Boncea, L. B. Chaves, D. David, P. De Benedictis, M. Dobrostana, P. Giraud, P. Hostnik, I. Jaceviciene, S. Kenklies, M. König, K. Mähar, M. Mojzis, S. Moore, S. Mrenoski , T. Müller, E. Ngoepe, M. Nishimura, T. Nokreki, N. Pejovic, M. Smreczak, B. Strandbygaraad, E. Wodak, F. Cliquet	FIRST INTERNATIONAL COLLABORATIVE STUDY TO EVALUATE RABIES ANTIBODY DETECTION METHOD FOR USE IN MONITORING THE EFFECTIVENESS OF ORAL VACCINATION PROGRAMS IN FOX AND RACCOON DOG IN EUROPE, Journal of Virological Methods 237, 77–85(2016). IF = 1.693	Faculty of Veterinary Medicine
2	Svetlana Trifunović, Milica Manojlović-Stojanoski, Nataša Ristić, Branka Šošić-Jurijević, Snežana Raus Balind, Gordana Brajković, Florina Popovska-Perčinić , Verica Milošević,	EFFECTS OF PROLONGED ALCOHOL EXPOSURE ON SOMATO-TROPHS AND CORTICOTROPHS IN ADULT RATS: STEREOLOGICAL AND HORMONAL STUDY, Acta Histochemica 118, 353–360(2016). IF = 1.360	Faculty of Veterinary Medicine
3	Branko Angjelovski, Aleksandar Cvetkovikj, Slavcho Mrenoski, Miroslav Radeski, Iskra Cvetkovikj, Marija Ratkova, Toni Dovenski	BACTERIA ASSOCIATED WITH CLINICAL POSTPARTUM DYS GALACTIA SYNDROME IN FARMED SOWS IN THE REPUBLIC OF MACEDONIA, Turkish Journal of Veterinary and Animal Sciences 40, 776–781 (2016). IF = 0.449	Faculty of Veterinary Medicine
4	Başak Küçükçakan, Biljana Stojanovska-Dimzoska, Zehra Hajrulai-Musliu , Elizabeta Dimitrieska-Stojkovic, Risto Uzunov, Katerina Davcheva	DETERMINATION OF OCHRATOXIN-A IN CATTLE LIVER BY HPLC-FD METHOD, Kafkas Universitesi Veteriner Fakultesi Dergisi 22, 1–5 (2016). IF = 0.432	Faculty of Veterinary Medicine

5	<p>L. S. Bulman, R. E. Bradshaw, S. Fraser, J. Martín-García, I. Barnes, D. L. Musolin, N. La Porta, A. J. Woods, J. J. Diez, A. Koltay, R. Drenkhan, R. Ahumada, L. Poljakovic-Pajnik, V. Queloz, B. Piškur, H. T. Doğmuş-Lehtijärvi, D. Chira, V. Tomešová-Haataja, M. Georgieva, L. Jankovský, N. Anselmi, S. Markovskaja, I. Papazova-Anakieva, K. Sotirovski, J. Lazarević, K. Adamčíková, P. Boroń, H. Bragança, A. M. Vettraino, A. V. Selikhovkin, T. S. Bulgakov and K. Tubby</p>	<p>A WORLDWIDE PERSPECTIVE ON THE MANAGEMENT AND CONTROL OF DOTHISTROMA NEEDLE BLIGHT, Forest Pathology 46, 472–488 (2016). IF = 1.547</p>	<p>Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering</p>
6	<p>M. Marzano, N. Dandy, I. Papazova-Anakieva, D. Avtzis, T. Connolly, R. Eschen, M. Glavendekić, B. Hurley, Å.Lindelöw, D. Matošević, R. Tomov,</p>	<p>A. M. ASSESSING AWARENESS OF TREE PESTS AND PATHOGENS AMONGST TREE PRO-FESSIONALS: A PAN-EUROPEAN PERSPECTIVE, Forest Policy and Economics 70, 164–171(2016). IF = 1.982</p>	<p>Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering</p>

7	<p>R. Drenkhan, V. Tomešová-Haataja, S. Fraser, R. E. Bradshaw, P. Vahalík, M. S. Mullett, J. Martín-García, L. S. Bulman, M. J. Wingfield, T. Kirisits, T. L. Cech, S. Schmitz, R. Baden, K. Tubby, A. Brown, M. Georgieva, A. Woods, R. Ahumada, L. Jankovský, I. M. Thomsen, K. Adamson, B. Marçais, M. Vuorinen, P. Tsopelas, A. Koltay, A. Halasz, N. La Porta, N. Anselmi, R. Kiesnere, S. Markovskaja, A. Kačergius, I. Papazova-Anakieva, M. Risteski, K. Sotirovski, J. Lazarević, H. Solheim, P. Boroń, H. Bragança, D. Chira, D. L. Musolin, A. V. Selikhovkin, T. S. Bulgakov, N. Keča, D. Karadžić, V. Galovic, P. Pap, M. Markovic, L. Poljakovic Pajnik, V. Vasic, E. Ondrušková, B. Piškur, D. Sadiković, J. J. Diez, A. Solla, H. Millberg, J. Stenlid, A. Angst, V. Queloz, A. Lehtijärvi, H. T. Doğmuş-Lehtijärvi, F. Oskay, K. Davydenko, V. Meshkova, D. Craig, S. Woodward and I. Barnes</p>	<p>GLOBAL GEOGRAPHIC DISTRIBUTION AND HOST RANGE OF DOTHISTROMA SPECIES: A COMPREHENSIVE REVIEW, Forest pathology 46, 408–442(2016). IF = 1.547</p>	<p>Hans Em Faculty of Forest Sciences, Landscape Architecture and Environmental Engineering</p>
Social sciences			
1	<p>Mijalce Santa, Selmin Nurcan</p>	<p>LEARNING ORGANIZATION MODELLING PATTERNS, Knowledge Management Research & Practice 14, 106–125 (2016). IF = 1.013</p>	<p>Faculty of Economics</p>
2	<p>Borce Trenovski, Ilina Mangova, Nikola Levkov</p>	<p>THE LEVEL OF FISCAL TRANSPARENCY AND ACCOUNTABILITY OF BUDGET USERS – EVIDENCE FROM MACEDONIA, International Journal of Public Policy 12, 210–242 (2016) SCIMAGO</p>	<p>Faculty of Economics</p>

3	Katerina Toševska-Trpčevska , Dragan Tevdovski	TRADE FACILITATION INDICATORS AND THEIR POTENTIAL IMPACT ON TRADE BETWEEN THE COUNTRIES OF SOUTH-EASTERN EUROPE, Scientific Annals of Economics and Business 63, 347–362 (2016). SCIMAGO	Faculty of Economics
4	Aleksandar Stojkov , Thierry Warin	DRIVERS OF EUROPEAN TRANSITION COUNTRIES' EXTERNAL CURRENT ACCOUNTS: AN LSDVC APPROACH, Eastern European Economics 54, 405–436 (2016). IF = 0.288	Iustinianus Primus Faculty of Law
5	Seryozha Gontarev , Ruzdija Kalac, Vullnet Ameti, Agim Redjepi	FACTORS ASSOCIATED WITH PHYSICAL ACTIVITY AMONG MACEDONIAN ADOLESCENTS IN ALBANIAN ETHNIC COMMUNITY, Iranian Journal of Public Health 45, 474–484 (2016). SCIMAGO	Faculty of Physical Education, Sport and Health
6	Seryozha Gontarev , Ruzdija Kalac, Vujica Zivkovic, Vullnet Ameti, Agim Redjepi,	ANTHROPOMETRICAL CHARACTERISTICS AND SOMATOTYPE OF YOUNG MACEDONIAN SOCCER PLAYERS, International Journal of Morphology 34, 160–167 (2016). SCIMAGO	Faculty of Physical Education, Sport and Health
7	Seryozha Gontarev , Ruzdija Kalac	PREDICTION OF PHYSICAL ACTIVITY FACTORS IN MACEDONIAN ADOLESCENTS, Journal of Physical Education and Sport 16, 88–96 (2016). SCIMAGO	Faculty of Physical Education, Sport and Health
Humanities and the arts			
1	Marija Gjorgjieva Dimova	NARATIVNE MELIORACIJE POVIJESTI, Književnasmotra 182, 23–29 (2016).	"Blaze Koneski" Faculty of Philology
2	Емилија Црвенковска	ПРВОБИТНИОТ КОМПЛЕКС НА БОГОСЛУЖБЕНИ КНИГИ ПО ВИЗАНТИСКИ ОБРЕД („КОРПУСОТ НА КЛИМЕНТ“), Slověne 2, 1–30 (2016).	"Blaze Koneski" Faculty of Philology

3	Emilija Crvenkovska	KLIMENTOVA OHRIDSKA ŠKOLA I CRKVENOSLAVENSKI JEZIK MAKEDONSKE REDAKCIJE, Slovo 66, 109–137 (2016).	"Blaze Koneski" Faculty of Philology
4	Vladimir Trajkovski	HOW TO SELECT APPROPRIATE STATISTICAL TEST IN SCIENTIFIC ARTICLES, Journal of Special Education and Rehabilitation 17 (3-4), 5–28 (2016).	Faculty of Philosophy
5	Vladimir Trajkovski	THE ROLE OF ARTICLE LEVEL METRICS, Journal of Special Education and Rehabilitation 17 (1-2), 5–15 (2016).	Faculty of Philosophy
6	Vladimir Trajkovski	IMMUNOGENETIC ASPECTS OF AUTISM SPECTRUM DISORDERS, Pediatrca Croatica 60 (Supl 1), 84–89 (2016).	Faculty of Philosophy
7	Daniela Dimitrova-Radojichikj , Natasha Chichevska-Jovanova, Olivera Rashikj-Canevska	ATTITUDES OF THE MACEDONIAN PRESCHOOL TEACHERS TOWARD STUDENTS WITH DISABILITIES, Alberta Journal of Educational Research 62.2, 184–198 (2016).	Faculty of Philosophy
8	Natasha Chichevska-Jovanova	RELATION BETWEEN QUALITY OF LIFE, CHOICE MAKING, AND FUTURE EXPECTATIONS IN ADULTS WITH INTELLECTUAL DISABILITY, Journal of Special Education and Rehabilitation 17 (3-4), 29–45 (2016).	Faculty of Philosophy
9	Jasmina Naumoska	SUVREMENI METODOLOŠKI IZAZOVI U TUMAČENJU PREDOKRATOVSKOJE FILOZOFIJE, Filozofska istraživanja 141, 5–14 (2016).	Faculty of Philosophy