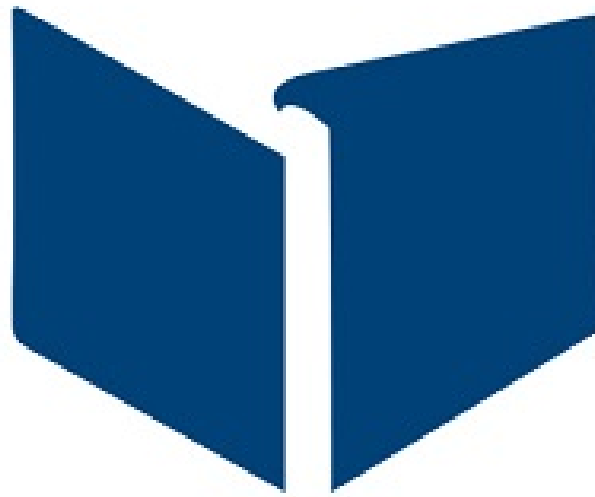




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Autorske naučne monografije i poglavlja u monografijama	
M1a-Monografija međunarodnog značaja (za izdavače sa priloženog spiska)	
Knežević Miloš	Liljana Dimevska Sofronievska , Miloš Knezević , Meri Cvetkovska , Ana Trombeva Gavriloska , Teodora Mihajlovska Creating a Roadmap Towards Circularity in the Built Environment, Chapter 26 Key Indicators for Evaluating the Energy Efficiency Improvement of the Renovated Building Facades, 2024 Springer Link: https://link.springer.com/chapter/10.1007/978-3-031-45980-1_26#citeas
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Radulović Milan	Milan Radulović Speleology of Montenegro, Hydrogeological Characteristics of Montenegro, 2024 Springer Link: https://link.springer.com/chapter/10.1007/978-3-031-49375-1_2#:~:text=Over%2060%25%20of%20the%20territory,are%20often%20complex%20and%20unpredictable.
Ukupno:	1
Autorske naučne monografije i poglavlja u monografijama	
M2b-Poglavlje u monografiji međunarodnog značaja (izdavači koji nisu na spisku)	
Knežević Miloš	Miloš Knežević 75 YEARS FACULTY OF CIVIL ENGINEERING SS. CYRIL AND METHODIUS UNIVERSITY IN SKOPJE "FROM SLIDE RULE TO ARTIFICIAL INTELLIGENCE", THINKING OUTSIDE THE BOX - WHAT ARTIFICIAL INTELLIGENCE BRINGS TO CONSTRUCTION, DEVELOPMENT PREDICTIONS, AND ETHICAL ISSUES, 2024 Faculty of Civil Engineering, Ss. Cyril and Methodius University in Skopje, N. Macedonia Link:
Knežević Miloš	Marijana Lazarevska, Vasko Gacevski, Miloš Knežević 75 YEARS FACULTY OF CIVIL ENGINEERING SS. CYRIL AND METHODIUS UNIVERSITY IN SKOPJE "FROM SLIDE RULE TO ARTIFICIAL INTELLIGENCE", APPLICATION OF ARTIFICIAL NEURAL NETWORKS IN DETERMINATION OF FIRE RESISTANCE OF RC COLUMNS, 2024 Faculty of Civil Engineering, Ss. Cyril and Methodius University in Skopje, N. Macedonia Link:
Ukupno:	2
Radovi u naučnim časopisima	
Q1a-Rad u vodećem međunarodnom časopisu (SCI,SCIE,SSCI, AHCI časopis indeksiran na WoS listama, rangiran u prvih 25% časopisa- osim časopisa MDPI i Frontiers)	
Šćepanović Biljana Rutešić Snežana Mijušković Olga	Šćepanović Biljana, Rutešić Snežana, Mijušković Olga, Gil-Martín Luisa Maria, Hernández-Montes Enrique "ANN and Hybrid Modelling of Eccentrically Patch Loaded Steel I-Girders", 2024 Facta Universitatis, Series: Mechanical Engineering, online first, 2024, ISSN: 0354-2025 (print), 2335-0164 (online), DOI: 10.22190/FUME2401100265 Link: https://casopisi.junis.ni.ac.rs/index.php/FUMechEng/article/view/12510
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Radulović Milan	Milan Radulović "Stanje hidrogeologije u Crnoj Gori" XVII SRPSKI SIMPOZIJUM O HIDROGEOLOGIJI sa međunarodnim učešćem, Piroć, 2-6. oktobar 2024. godine, VII HG - ISBN: 978-86-7352-405-4 Link:https://17hgs.edu.rs/
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Serdar Nina Pejović Jelena	Nina Serdar, Jelena Pejović "COMPARISON OF SCENARIO-BASED AND TIME-BASED SEISMIC RISK ASSESSMENT: A CASE STUDY IN MONTENEGRO" 18th World Conference on Earthquake Engineering (WCEE2024), Milan, Italy, June 30 to July 5, 2024, ISSN: 3006-5933 (online) Link:
Rogač Milivoje Bojović Vasilije	Maja Stanković, Milivoje Rogač, Vasilije Bojović "Comparative structural 2D analysis of a wall with openings in relation to modelling methods and opening height" The 9th international conference Civil engineering - science and practice GNP 2024, Kolašin, Montenegro, 2024 - ISBN: 978-86-82707-36-3 Link:
Bojović Vasilije Rakočević Marina	Vasilije Bojović, Marina Rakočević "ANALIZA UGLA ORIJENTACIJE SLOJEVA NA NAPONSKO-DEFORMACIJSKO STANJE SLOJEVITIH KOMPOZITNIH PLOČA" Društvo građevinskih konstruktera Srbije - 17. simpozijum, Vrnjačka Banja, Srbija, 2024 - ISBN: 978-86-7518-247-4 Link:
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Popović Teodora Zafirovski Zlatko	Teodora Popović, Zlatko Zafirovski "Brzi autobuski prevoz (BRT) kao mjera održive putne infrastrukture u gradovima sa osvrtom na njegov potencijal u Podgorici" 8th Scientific-Expert Meeting, "Roads and Environment", Vrnjačka Banja, Serbia, May 28-30, 2025 Link:

Popović Teodora	Teodora Popović "Advantages of turbo roundabout in relation to classic two-lane roundabout" 9th International conference, Civil engineering - Science and practice, GNP 2024, Kolašin, Montenegro, 5-9 March 2024 Link:
Beljkaš Željka Ivanović Biljana Gogić Mladen	Željka Beljkaš, Biljana Ivanović, Njegoš Beljkaš, Mladen Gogić, Nikola Knežević "ROUTE OF SOUTH SECTION OF BUDVA BYPASS - REVIEW OF PRELIMINARY DESIGN OF ORGANIZATION AND TECHNOLOGY CONSTRUCTION" The 16th International Conference on Contemporary Theory and Practice in Construction – STEPGRAD, Faculty of Architecture, Civil Engineering and Geodesy, University of Banja Luka, Online ISSN: 2566-4484 Link:https://doi.org/10.61892/stp202401003B
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Rutešić Snežana Beljkaš Željka Knežević Miloš Rakočević Marina Pejović Jelena	Rutešić Snežana, Beljkaš Željka, Knežević Miloš, Rakočević Marina, Pejovic Jelena "Climate and Sustainability in Education and Research at the University of Montenegro" The 9th International Conference "Civil Engineering - Science and Practice, 5-9 March 2024, Kolašin, GNP 2024, pp. 1393-1400, ISBN 978-86-82707-36-3 Link:
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Rogač Milivoje	Milivoje Rogač "RESISTANCE OF PATCH LOADED I-GIRDERS - CORRECTION FACTOR FOR LOAD LENGTH" THE 9th INTERNATIONAL CONFERENCE "CIVIL ENGINEERING - SCIENCE AND PRACTICE" GNP 2024 - Kolašin, Montenegro, 5-9 March 2024, ISBN: 978-86-82707-36-3 Link:
Muhadinović Mladen Subotić Petar Rogač Milivoje Aleksić Srđa Lučić Duško	Mladen Muhadinović, Petar Subotić, Milivoje Rogač, Srđa Aleksić, Duško Lučić "COLUMN WEB IN TRANSVERSE COMPRESSION - CURRENT REGULATIONS AND RESEARCH" THE 9th INTERNATIONAL CONFERENCE "CIVIL ENGINEERING - SCIENCE AND PRACTICE" GNP 2024 - Kolašin, Montenegro, 5-9 March 2024 - ISBN: 978-86-82707-36-3 Link:
Rogač Milivoje	Mihailo Ostojić, Milivoje Rogač "VIRTUAL PROTOTYPING (VP) IN THE ARCHITECTURAL, ENGINEERING AND CONSTRUCTION INDUSTRY (AECI)" INTERNATIONAL CONFERENCE ON CONTEMPORARY THEORY AND PRACTICE IN CONSTRUCTION XVI STEPGRAD XVI, Banja Luka, June 13-14, 2024 - ISSN 2566-4484 Link:
Rogač Milivoje	Mihailo Ostojić, Milivoje Rogač "INTEGRATION OF VIRTUAL MODELS AND PHYSICAL CONSTRUCTION - CYBER PHYSICAL SYSTEMS (CPS) IN THE ARCHITECTURAL, CIVIL/CONSTRUCTION & TRANSPORTATION ENGINEERING INDUSTRIES (ACCTEI)" IX INTERNATIONAL CONFERENCE CONTEMPORARY ACHIEVEMENTS IN CIVIL ENGINEERING, SUBOTICA 2024 - ISBN 978-86-80297-98-9 Link:
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Glogovac Anja Rogač Milivoje	Anja Glogovac, Milivoje Rogač "ELASTO-PLASTIC ANALYSIS OF A RESTRAINED STEEL FRAME" Association of Structural Engineers of Serbia - International Symposium, 18 - 20. 09. 2024. VRNJACKA BANJA -ISBN 978-86-7518-248-1 Link:
Baša Nikola Jovan Furtula Bojović Vasilije	Nikola Baša, Jovan Furtula, Vasilije Bojović, Darko Ognjenović "ISPITIVANJE MOSTA MORAČICA PROBNIM OPTEREĆENJEM" Društvo građevinskih konstruktera Srbije - 17. simpozijum, Vrnjačka Banja, Srbija, 2024 - ISBN: 978-86-7518-247-4 Link:
Jovan Furtula Baša Nikola Bojović Vasilije	Jovan Furtula, Nikola Baša, Vasilije Bojović, Darko Ognjenović, Mladen Ulićević "PROJEKAT MOSTA DRENOVŠTICA NA OBILAZNICI OKO BUDVE" Društvo građevinskih konstruktera Srbije - 17. simpozijum, Vrnjačka Banja, Srbija, 2024 - ISBN: 978-86-7518-247-4 Link:
Knežević Miloš	Miloš Knežević "Thinking Outside the Box - Artificial Intelligence - Ethical Issues" The 9th international conference "CIVIL ENGINEERING - SCIENCE AND PRACTICE", GNP 2024 Link: https://www.gnp.ucg.ac.me/accepted-paper/

Knežević Miloš Beljkaš Željka	Anđela Knežević, Željka Beljkaš, Miloš Knežević, Pavle Dakić ""PANORAMIC FRAMES: URBAN INTERVENTIONS IN NATURAL SETTINGS OF DURMITOR RING AND BUKUMIRSKO LAKE IN MONTENEGRO" THE 2nd INTERNATIONAL ENGINEERING CONFERENCE, The Higher Education Technical School of Professional Studies, Novi Sad, Serbia, ISBN-978-86-6022-692-3 Link:https://engineering-conference.rs/EC_2024/radovi/protection/24.pdf
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Ćipranić Ivana Beljkaš Željka	Ivona Krulanović, Ivana Ćipranić, Željka Beljkaš "The selection of models for predicting water consumption based on neural networks" IX international scientific and professional conference, GNP 2024, Kolašin, March 2024, pp 909-917, ISBN 978-86-82707-36-3 Link:
Živaljević Slobodan	Jovan Milosevic, Slobodan Zivaljević, Teresa Santana "Experimental study on strength and deformation properties of treated clay soils under triaxial and oedometric conditions" XVIII European Conference on Soil Mechanics and Geotechnical Engineering Lisbon, Portugal, August 26 to 30th, 2024 ECSMGE 24 ISBN: 978-1-032-54816-6 Link:
Ćipranić Ivana Jevrić Marija	Luka Pajek, Jaka Potočnik, Mitja Košir, Ivana Ćipranić, Marija Jevrić "An overview of overheating prevention measures in Montenegrin residential buildings based on occupant survey results" IX international scientific and professional conference, GNP 2024, Kolašin, March 2024, pp 859-867, ISBN 978-86-82707-36-3 Link:
Ćipranić Ivana Jevrić Marija	Milan Gocić, Ivana Ćipranić, Marija Jevrić, Emina Hadžić "An approach to the curricula innovation in the climate-smart urban development education" IX international scientific and professional conference, GNP 2024, Kolašin, March 2024, pp 1375-1383, ISBN 978-86-82707-36-3 Link:
Knežević Miloš	Miloš Knežević "Reuse of Grit for Eco-Grit Concrete Production" REALP AMIGO 20225 setembro 2025, Colégio do Espírito Santo, Universidade de Évora, Portugal Link:https://www.realpamigo2025.uevora.pt/wp-content/uploads/2025/08/REALP-AMIGO-2025-Programa_FINAL.pdf
Ćipranić Ivana Jevrić Marija Ćalasan Olga Ostojić Milena Sekulić Goran	Ivana Ćipranić, Marija Jevrić, Olga Ćalasan, Milena Ostojić, Goran Sekulić "Mitigation of urban runoff through eco-friendly infrastructure: a case study of Podgorica, Montenegro" Link:3rd European Green Conference Vodice, Croatia, 10- 13 June
Sindić-Grebović Radmila Mina Grebović	Sindić Grebović Radmila, Grebović Mina "Prestressing effects in the protection of harmful environmental impacts on the bridge structures" 2024 International Symposium ASES, Vrnjačka Banja, Serbia, 2024, pp.457-466, Proceedings: ISBN 978-86-7518-247-4 (GF), COBISS.SR-ID 151617289 Link:
Knežević Miloš	Mihailo OSTOJIC, Milos KNEZEVIC "OPTIMIZING CONSTRUCTION START DATES USING NEURAL NETWORKS: THE ŽABLJAK MOUNTAIN

	CASE STUDY" 21 Internacional Symposium, Macedonian Association of Structural Engineering, September 2025 Link:http://mase.gf.ukim.edu.mk/symposium-programme.html
Knežević Miloš	Mihailo OSTOJIC, Milos KNEZEVIC "DEVELOPMENT OF A GPS-BASED MONITORING FRAMEWORK FOR STEEL HALL ASSEMBLY – PART ONE: PROOF OF CONCEPT" 21 Internacional Symposium, Macedonian Association of Structural Engineering, September 2025 Link:http://mase.gf.ukim.edu.mk/symposium-programme.html
Knežević Miloš	Suzana DRAGANIĆ, Mirjana LABAN, Anka STARČEV-ČURČIN, Srdjan POPOV, Marko MARKOVIĆ, Miloš KNEŽEVIĆ, Meri CVETKOVSKA "BOOSTING DIGITAL AND GREEN SKILLS FOR A RESILIENT AND SUSTAINABLE BUILT ENVIRONMENT" 21 Internacional Symposium, Macedonian Association of Structural Engineering, September 2025 Link:http://mase.gf.ukim.edu.mk/symposium-programme.html
Ostojić Milena Ćipranić Ivana Sekulić Goran Čalasan Olga	Milena Ostojić, Ivana Ćipranić, Goran Sekulić and Olga Čalasan "Impact of torrential watercourses on the stability of bridge piers: examples from Montenegro" IX international scientific and professional conference, GNP 2024, Kolašin, March 2024, pp 909-917, ISBN 978-86-82707-36-3 Link:
Knežević Miloš	Miloš Knežević, Ana Andabaka "CPR 305/2011 and CPR 2024/3110 – Comparative analysis and implications for sustainability and the circular economy" Internacional Symposium FUTURE, "Bridging research between Business and Academia for a Greener Tomorrow", Podgorica, October 2025 Link:
Knežević Miloš Beljkaš Željka Rutešić Snežana	Željka Beljkaš Snežana Rutešić Miloš Knežević Ivona Krulanović "Sustainable water management under limited resources through artificial neural networks" Internacional Symposium FUTURE, "Bridging research between Business and Academia for a Greener Tomorrow", Podgorica, October 2025 Link:
Rutešić Snežana Beljkaš Željka Knežević Miloš	Snežana Rutešić Željka Beljkaš Miloš Knežević Stefan Rutešić "Construction waste management as a regulatory and environmental challenge in Montenegro" Internacional Symposium FUTURE, "Bridging research between Business and Academia for a Greener Tomorrow", Podgorica, October 2025 Link:
Čalasan Olga Ćipranić Ivana Ostojić Milena Jevrić Marija	Olga Čalasan, Ivana Ćipranić, Milena Ostojić, Marija Jevrić "Determination of damage for flood risk assessment in Montenegro" IX international scientific and professional conference, GNP 2024, Kolašin, March 2024, pp 661-668, ISBN 978-86-82707-36-3 Link:
Ostojić Milena Čalasan Olga Ćipranić Ivana Sekulić Goran	Milena Ostojić, Olga Čalasan, Ivana Ćipranić, Goran Sekulić "Analiza dugoročnih trendova protoka rijeka u Crnoj Gori" 20. Savetovanje srpskog društva za hidraulička istraživanja i srpskog društva za hidrologiju (20. Savetovanje SDHI i SDH) - Beograd, Srbija, april 2024, pp 77-90, ISBN: 978-86-7518-245-0 Link:https://hikom.grf.bg.ac.rs/SDHI/20-SDHI.php
Sekulić Goran Ostojić Milena	Goran Sekulić, Milena Ostojić "Proces rehabilitacije cijevi u vodovodnim sistemima" 45. Međunarodna konferencija "Vodovod i kanalizacija '24", Savez inženjera i tehničara Srbije, Brzeće, Srbija, 8-11. oktobar 2024. ; ISBN: 978-86-82563-30-3 ; DOI: 10.5937/VIK24263S Link:https://scindeks-zbornici.ceon.rs/proceedingsDetails.aspx?issn=proc-0020
Rakočević Marina Bojović Vasilije	Svetislav Popović, Marina Rakočević, Vasilije Bojović "Refined Zigzag and Partial Layerwise Theory - Review and Comparison" Macedonian Association of Structural Engineers (MASE) - 21 International Symposium, Ohrid, North Macedonia - ISBN: 978-608-4510-67-3 Link:

Rakočević Marina Bojović Vasilije	Marina Rakočević, Vasilije Bojović, Svetislav Popović "Sustainability and Recycling of Composite Materials" International Symposium - Bridging research between Business and Academia for a Greener Tomorrow (1Future), Podgorica, Montenegro Link:
	Živaljević Slobodan, Zejak Matija, Zejak Radomir, Gorašević Goran "SOME MECHANICAL PROPERTIES OF SHOTCRETE AT HIGH TEMPERATURES" XXIX kongres DIMK i X kongres SIGP sa Međunarodnim simpozijumom o istraživanjima i primeni savremenih dostignuća u građevinarstvu u oblasti materijala i konstrukcija, Sokobanja - 10.46793/29DIMK.128Z, 21-23. maj 2025, [pp. 128-137] - ISBN: 978-86-87615-13-7 Link: https://doi.ub.kg.ac.rs/29dimk/
Đurović Radovan Nikolić Gojko	Kovačević Igor, Đurović Radovan, Nikolić Gojko, Petrović Vladimir "Databases and records of Property and new plantings in the company "13. Jul – Plantaže" using Open-Source Platform QGIS" The 9th international conference Civil engineering – science and practice GNP 2024, Kolašin, Montenegro, 2024 - ISBN: 978-86-82707-36-3 Link:
Đurović Radovan	Milovanović Branko "Designing of bridge structures monitoring by geodetic methods the horizontal control network" The 9th international conference Civil engineering – science and practice GNP 2024, Kolašin, Montenegro, 2024 - ISBN: 978-86-82707-36-3 Link:
Đurović Radovan	Đukanović Tanja, Tucikešić Sanja, Božić Branko, Milinković Ankica, Đurović Radovan "Geodetic deformation monitoring using the GNSS method of the Međeđa earth dam" The 9th international conference Civil engineering – science and practice GNP 2024, Kolašin, Montenegro, 2024 - ISBN: 978-86-82707-36-3 Link:
Ukupno:	53
Radovi na naučnim konferencijama	
K4-Saopštenje na međunarodnom naučnom skupu	
Ivanović Biljana	Biljana Ivanović "Transport connectivity between Bosnia and Herzegovina and Montenegro in Montenegro's spatial plan" 13. Kongres o transportnoj infrastrukturi i transportu - ceste, 19 i 20 septembar 2024, Sarajevo Link:
Sindić-Grebović Radmila	Sindić Grebović Radmila, Grebović Marko "The impact of data on climate conditions on buildings energy efficiency assessment" 2nd European Green Conference, 2024, Vodice, Croatia, Book of abstracts, ISSN: 2991-5171 Link: https://iaesp.org/wp-content/uploads/2024/12/egc-2024-book-of-abstracts.pdf
Sindić-Grebović Radmila	Sindić Grebović Radmila, Grebović Marko "Aspects of improving the buildings' energy efficiency by specific heat capacity effects" 3rd European Green Conference 2025, Vodice, Croatia, Book of abstracts 2025, ISSN: 2991-5171 Link: https://iaesp.org/wp-content/uploads/2025/09/egc-2025_book-of-abstracts.pdf
Ukupno:	3
Stručne monografije i knjige	
S1-Stručna monografija izdata u inostranstvu	
Rutešić Snežana	Fauth Judith, Deac-Kaiser Stefanie-Brigitte, Nørkjær Gade Peter, Raj Kavita, Goul Pedersen Jonas, Olsson Per-Ola, Mastrolembro Ventura Silvia, Granja José, Nisbet Nicholas, Hirvensalo Antero, Verstraeten Ruben, Rutešić Snežana, Labrune Céline, Raitviir Christopher, Urban Harald, Schranz Christian, Tomanová Štěpánka, Stojanov Trajche, Pleskó Szilvia, Lőrincz Éva Veronika, Kallinen Anna-Riitta, Misiunaite Ieva, Tekavec Jernej Comparative study on building permit processes in Europe, 2024 European Network for Digital Building Permit Link: https://doi.org/10.5281/zenodo.14178512

Ukupno:	1
Stručne monografije i knjige	
S2-Poglavlje u stručnoj monografiji izdatoj u inostranstvu	
Živaljević Slobodan Zejak Radomir Tomanović Zvonko	Sofija Ostojić, Slobodan Živaljević, Zvonko Tomanović, Radomir Zejak Recent Research on Geotechnical Engineering, Remote Sensing, Geophysics and Earthquake Seismology. Proceedings of the 2nd MedGU, Marrakesh 2022 (Volume 3) Part of the book series: Advances in Science, Technology & Innovation (ASTI) Influence of the Amount of Cement on the Drained Shear Strength Parameters of Clay Soil Obtained Through the Direct Shear Test, 2025 Springer Link: https://link.springer.com/chapter/10.1007/978-3-031-48715-6_5#citeas
Ukupno:	1
Uređivačka djelatnost	
R5-Uređivanje monografije međunarodnog značaja	
Knežević Miloš	Urednik: Knežević Miloš Institute for Research and Design in Industry (Institut za istraživanja i projektovanja u privredi), Belgrade, Serbia Co-publishers University of Belgrade, Faculty of Mechanical Engineering, Serbia University of Belgrade, Faculty of Transport and Traffic Engineering, Serbia CUUTING EDGE RESEARCH IN CIVIL ENGINEERING by Guest Editor Milos Knezevic, Journal of Applied Engineering Science, ISSN: 1451-4117 E-ISSN: 1821-3197 Link: https://www.engineeringscience.rs/issues/volume-22-2
Ukupno:	1
Uređivačka djelatnost	
R6-Uređivanje monografije nacionalnog značaja	
Pejović Jelena	Urednik: Pejović Jelena GNP2024 Proceedings, The Ninth International Conference Civil Engineering Science & Practice GNP2024, Kolašin, 59 March 2024, ISBN 9788682707363, COBISS.CGID 28528644. Link:
Ukupno:	1
Recezijska djelatnost	
R9-Recenziranje knjige studijskog karaktera izdate u inostranstvu	
Knežević Miloš	Recezent: Knežević Miloš Marijana Lazarevska ПЛАНИРАЊЕ ВО ГРАДЕЖНИШТВО, autor M. Lazarevska, UKIM, Građevni fakultet, Skopje, ISBN 978-608-58-1 Link:
Knežević Miloš	Recezent: Knežević Miloš Zoran Stojadinovic, Marija Ivanovic Građevinski projekti u praksi: metode, izazovi i rešenja, Izdavač ACES u saradnji sa Građevinskim fakultetom Univerziteta u Beogradu, 2025, ISBN: 978-86-88809-13-9 Link: https://aces.rs/wp-content/uploads/2025/08/Knjiga-Final-sa-koricama-1-13.pdf
Ukupno:	2
Recezijska djelatnost	
R11-Recenziranje radova objavljenih u međunarodnim časopisima (Q1, Q2, Q3, Q4)	
Šćepanović Biljana	Recezent: Šćepanović Biljana Broj recenzija: 1 Engineering Structures Link:
Šćepanović Biljana	Recezent: Šćepanović Biljana Broj recenzija: 1

	Springer Nature: Scientific Reports Link:
Šćepanović Biljana	Recezent: Šćepanović Biljana Broj recenzija: 1 Tunnelling and Underground Space Technology incorporating Trenchless Technology Research Link:
Beljkaš Željka	Recezent: Beljkaš Željka Broj recenzija: 2 Periodica Polytechnica Civil Engineering Link: https://pp.bme.hu/ci
Ivanović Biljana	Recezent: Ivanović Biljana Broj recenzija: 1 Tehnicky vjesnik - Technical Gazette Link: ISSN 1330-3651(Print) , ISSN 1848-6339 (Online)
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 4 The Structural Design of Tall and Special Buildings Link:
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 1 Engineering Applications of Artificial Intelligence Link:
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 2 Structures Link:
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 1 Bulletin of Earthquake Engineering Link:
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 3 Earthquake Engineering and Engineering Vibration Link:
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 1 Journal of Earthquake Engineering Link:
Serdar Nina	Recezent: Serdar Nina Broj recenzija: 1 STRUCTURES Link:
Rogač Milivoje	Recezent: Rogač Milivoje Broj recenzija: 1

	Iranian Journal of Science and Technology, Transactions of Civil Engineering (Q2) Link:
Čipranić Ivana	Recezent: Čipranić Ivana Broj recenzija: 1 Water Supply Link:
Čipranić Ivana	Recezent: Čipranić Ivana Broj recenzija: 2 Water Supply Link:
Aleksić Srđa	Recezent: Aleksić Srđa Broj recenzija: 2 Journal of Structural Engineering Link:
Aleksić Srđa	Recezent: Aleksić Srđa Broj recenzija: 1 Journal of Structural Engineering Link:
Rogač Milivoje	Recezent: Rogač Milivoje Broj recenzija: 2 Thin-Walled Structures Link:
Đurović Radovan	Recezent: Đurović Radovan Survey Review Link:
Ukupno:	19
Recezenska djelatnost	
R12-Recenziranje radova objavljenih u ostalim časopisima	
Beljkaš Željka	Recezent: Beljkaš Željka Broj recenzija: 3 THE ALBANIAN JOURNAL OF ECONOMY & BUSINESS (ALJEB), Special Issue No. 1, Scientific Journal of the Faculty of Economy Link: https://drive.google.com/file/d/1CpgFzDApLv9dVCNfx26zFzUd3rujIOr/view
Mirković Katarina	Recezent: Mirković Katarina Broj recenzija: 1 FACTA UNIVERSITATIS Series: Architecture and Civil Engineering Vol. 23, No 1, 2025, pp. 119 - 126 Link: https://doi.org/10.2298/FUACE250109010R
Serdar Nina	Recezent: Serdar Nina Broj recenzija: 2 Iranian Journal of Science and Technology, Transactions of Civil Engineering Link:
Pejović Jelena	Recezent: Pejović Jelena Broj recenzija: 1

	FACTA UNIVERSITATIS Series: Architecture and Civil Engineering Link: https://casopisi.junis.ni.ac.rs/
Ukupno:	4
Recezijska djelatnost	
R13-Recenziranje radova objavljenih u zbornicima sa skupa međunarodnog značaja	
Šćepanović Biljana	Recezijski: Šćepanović Biljana Broj recenzija: 2 XVI International Conference on Contemporary Theory and Practice in Construction – STEPGRAD 2024, Banja Luka, 2024, ISSN 2566-4484 Link:
Šćepanović Biljana	Recezijski: Šćepanović Biljana Broj recenzija: 2 19th International Scientific Conference Civil Engineering and Building Services - CIBv 2024, Braşov, 2024 Link:
Beljkaš Željka	Recezijski: Beljkaš Željka Broj recenzija: 4 The 9th International Conference "Civil Engineering – Science and Practice", GNP 2024 Link: https://www.gnp.ucg.ac.me/
Ivanović Biljana	Recezijski: Ivanović Biljana Broj recenzija: 2 The 9th International Conference "Civil Engineering – Science and Practice" GNP 2024 – Kolašin, Montenegro, March 2024 Link:
Ivanović Biljana	Recezijski: Ivanović Biljana Broj recenzija: 2 X International Scientific Conference New Horizons 2025 of Transport and Communications - TransportaCom 05-08 November Link:
Rutešić Snežana	Recezijski: Rutešić Snežana Broj recenzija: 4 The 9th International Conference Civil Engineering - Science & Practice, GNP 2024 Proceedings Link:
Pejović Jelena	Recezijski: Pejović Jelena Broj recenzija: 1 Proceedings of International Conference SINARG 2025 - Synergy of Architecture and Civil Engineering 11 - 12 September, Niš, Serbia Link:
Mirković Katarina	Recezijski: Mirković Katarina Broj recenzija: 3 8. naučno-stručni skup "Put i životna sredina", 28.-30. maj 2025., Vrnjačka Banja, Srbija Link:
Rogač Milivoje	Recezijski: Rogač Milivoje Broj recenzija: Broj recenzija: 5 THE 9th INTERNATIONAL CONFERENCE "CIVIL ENGINEERING – SCIENCE AND PRACTICE" GNP 2024 – Kolašin, Montenegro, 5-9 March 2024

	Link:
Beljkaš Željka	Recezent: Beljkaš Željka Broj recenzija: 2 International Symposium 1FUTURE, "Bridging research between Business and Academia for a Greener Tomorrow", Podgorica, October 2025 Link: https://1future.feut.edu.al/wp-content/uploads/2025/04/International-Symposium-ONE-FUTURE_final.pdf
Aleksić Srđa	Recezent: Aleksić Srđa Broj recenzija: Broj recenzija: Broj recenzija: 6 Civil Engineering Science & Practice - GNP2024 Link:
Ukupno:	11
Ostala stručna djelatnost	
R16-Ostala stručna djelatnost	
	1 Vrsta/Naziv: 1 1 Link:
Ivanović Biljana Popović Teodora	Biljana Ivanović, Mladen Ulićević, Teodora Popović, Luka Mirković Vrsta/Naziv: Idejno rješenje brze saobraćajnice Smokovac-Tuzi-Božaj - Alternativni koridori - Projektovanje brze saobraćajnice Smokovac - Tuzi - Božaj (alternativnih koridora) na nivou idejnog rješenja. Link:
Ivanović Biljana Popović Teodora	Biljana Ivanović, Mladen Ulićević, Teodora Popović, Luka Mirković Vrsta/Naziv: Idejno rješenje auto-puta Andrijevice - Peć, dionica Andrijevice - Čakor Projektovanje auto-puta Andrijevice - Peć (dionice Andrijevice - Čakor) na nivou idejnog rješenja. Link:
Ivanović Biljana	Biljana Ivanović Vrsta/Naziv: Prostorni plan Crne Gore Prostorni planer za saobraćajnice . Link:
Mirković Katarina	Katarina Mirković Vrsta/Naziv: Revizija tehničke dokumentacije Glavni projekat izgradnje puta Gusinje/Plav - Veruša, dionica petlja Veruša - Lopate, oblast kolovozna konstrukcija (KM 0+259.705 - KM 3+299.85) Link:
Mirković Katarina	Katarina Mirković Vrsta/Naziv: Revizija tehničke dokumentacije - Glavnog projekta Glavni projekat Rekonstrukcije regionalnog puta R-7, dionica Most Zeleni - Vuča, oblast kolovozna konstrukcija (KM 0+000.00 - KM 12+400.00) Link:
Ukupno:	6
Projekti	
I8b-Međunarodni Erasmus+/IPA projekat	
Jevrić Marija Čipranić Ivana Čalasan Olga Rakočević Marina Šćepanović Biljana Pejović Jelena Serdar Nina Ostojić Milena	Marija Jevrić, Ivana Čipranić, Nataša Kopitović Vuković, Nina Serdar, Olga Čalasan, Marina Rakočević, Biljana Šćepanović, Jelena Pejović, Milena Ostojić Naziv, akronim: Curricula innovation in climate-smart urban development based on green and energy efficiency with the non-academic sector, SmartWB Ref. br.: 101081724 — SmartWB — ERASMUS-EDU-2022-CBHE Početak projekta: 2023, trajanje projekta u godinama: 3. Link: https://www.smartwb.ucg.ac.me/

IZVJEŠTAJ O RADU
Univerzitet Crne Gore, 01.11.2025

Kopitović Nataša	
Knežević Miloš Rakočević Marina Rutešić Snežana Pejović Jelena Beljkaš Željka	Miloš Knežević, Marina Rakočević, Snežana Rutešić, Jelena Pejović, Željka Beljkaš Naziv, akronim: JOINED For sUsTainability - bUilding climate RESilient communities in WB and EU, 1FUTURE Ref. br.: 101082815 Početak projekta: 2023, trajanje projekta u godinama: 3. Link: https://1future.feut.edu.al/
Knežević Miloš Rakočević Marina Rutešić Snežana Beljkaš Željka Pejović Jelena Nikolić Gojko	Miloš Knežević, Marina Rakočević, Snežana Rutešić, Željka Beljkaš, Jelena Pejović, Gojko Nikolić Naziv, akronim: SKILL2SUSTAIN Boosting digital and green skills for a resilient and sustainable Western Balkan society Ref. br.: Ref.br 101178204 Početak projekta: 2025, trajanje projekta u godinama: 3. Link: https://skill2sustain.uns.ac.rs/
Jevrić Marija Čipranić Ivana Kopitović Nataša Šćepanović Biljana	Marija Jevrić, Ivana Čipranić, Nataša Kopitović Vuković, Biljana Šćepanović Naziv, akronim: Erasmus+Mundus Design Measures: Low Carbon Structures, LowCarb-S Ref. br.: 101238723 Početak projekta: 2025, trajanje projekta u godinama: 2. Link:
Jevrić Marija Čipranić Ivana Kopitović Nataša Šćepanović Biljana	Marija Jevrić, Ivana Čipranić, Nataša Kopitović Vuković, Biljana Šćepanović Naziv, akronim: Erasmus+Mundus Design Measures: Low Carbon Structures, LowCarb-S Ref. br.: 101238723 Početak projekta: 2025, trajanje projekta u godinama: 2. Link:
Ukupno:	5
Projekti	
I8c-Ostali međunarodni projekti sa budžetom većim od 40000E	
Radulović Milan	Milan Radulović Naziv, akronim: COST Action CA21112: Offshore freshened groundwater: An unconventional water resource in coastal regions? - OFFSOURCE Ref. br.: CA21112 Početak projekta: 2022, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA21112/#tabs+Name:Description
Radulović Milan	Milan Radulović Naziv, akronim: COST Action CA21156 - european network for FOstering Large-scale ImplementAtion of energy GEostructure, FOLIAGE Ref. br.: CA21156 Početak projekta: 2022, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA21156/
Radulović Milan	Milan Radulović Naziv, akronim: COST Action CA19120 - WATer isotopes in the critical zONe: from groundwater recharge to plant transpiration, WATSON Ref. br.: CA19120 Početak projekta: 2020, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA19120/
Radulović Milan	Milan Radulović Naziv, akronim: COST Action CA18219 - Research network for including geothermal technologies into decarbonized heating and cooling grids, GEOTHERMAL-DHC) Ref. br.: CA18219 Početak projekta: 2020, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA18219/
Šćepanović Biljana	Biljana Šćepanović Naziv, akronim: "Modular energy islands for sustainability end resilience" - MODENERLANDS - CA20109 Ref. br.: CA20109 Početak projekta: 2021, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA20109/
Šćepanović Biljana	Biljana Šćepanović Naziv, akronim: "Holistic design of taller timber buildings" - HELEN - CA20139 Ref. br.: CA20139 Početak projekta: 2021, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA20139/

Pejović Jelena Serdar Nina Ćipranić Ivana Ostojić Milena	Jelena Pejović, Nina Serdar, Ivana Ćipranić, Milena Ostojić Naziv, akronim: Cross BOrder RiSk assessment for increased prevention and preparedness in Europe: way forward, BORIS2 Ref. br.: European Commission project n. 101140181-BORIS2-UCPM-2023-KAPP, DG-ECHO (2024-2025) Početak projekta: 2024, trajanje projekta u godinama: 2. Link:
Pejović Jelena Rakočević Marina Serdar Nina Đurović Radovan Živaljević Slobodan Radulović Milan	Jelena Pejović, Marina Rakočević, Nina Serdar, Radovan Đurović, Slobodan Živaljević, Milan Radulović Naziv, akronim: An AI/IoT-based system of GEosensor NETworks for real-time monitoring of unStable tErrain and artificial structures, GeoNetSee Ref. br.: Danube Region Programme DRP0200783 – GeoNetSee Početak projekta: 2024, trajanje projekta u godinama: 3. Link:
Pejović Jelena Serdar Nina Rakočević Marina Drobnjak Ivana Jevrić Marija	Jelena Pejović, Nina Serdar, Marina Rakočević, Ivana Drobnjak, Marija Jevrić Naziv, akronim: EXPosure assessment for buiLding typOLOGies integRating innovAtive survey techniques, EXPLORA Ref. br.: 01-082/22-1624/2-2, Scientific-research project within the framework of the Scientific and Technological Agreement between the Government of Montenegro and the Government of the Republic of Italy Početak projekta: 2023, trajanje projekta u godinama: 3. Link:
Knežević Miloš	Miloš Knežević Naziv, akronim: International scientific research Project COST Action CA21103 “Implementation of Circular Economy in the Built Environment” (CircularB) Ref. br.: CA21103 Početak projekta: 2022, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA21103/
Knežević Miloš Lučić Duško	Miloš Knežević, Duško Lučić Naziv, akronim: DESIGN AND DEVELOPMENT OF ALUMINUM PILLAR PROTOTYPES FOR THE POWER SYSTEM Ref. br.: Europe Aid/175156/ID/ACT/ME Početak projekta: 2024, trajanje projekta u godinama: 1. Link:
Knežević Miloš	A.Smailbegovic, M.Laban, M.Selimic, M. Knezevic i dr. Naziv, akronim: CANDOR - Complete Awareness in Natural Disaster Overcoming and Response, NATO, Science for Peace and Security (2023) Advanced Research Workshops (ARW) Ref. br.: Početak projekta: 2025, trajanje projekta u godinama: 1. Link: https://www.nato.int/nato_static_fl2014/assets/pdf/pdf_2015_12/20151218_151218-sps-eng.pdf
Knežević Miloš	Wei Wang, Miloš Knežević i dr. Naziv, akronim: European Network for Multiple View Life Cycle Sustainability Assessment (MultiViewLCSA) Ref. br.: CA23157 Početak projekta: 2024, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA23157/
Knežević Miloš	Wei Wang, Miloš Knežević i dr. Naziv, akronim: European Network for Multiple View Life Cycle Sustainability Assessment (MultiViewLCSA) Ref. br.: CA23157 Početak projekta: 2024, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA23157/
Knežević Miloš	Wei Wang, Miloš Knežević i dr. Naziv, akronim: European Network for Multiple View Life Cycle Sustainability Assessment (MultiViewLCSA) Ref. br.: CA23157 Početak projekta: 2024, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA23157/
Knežević Miloš	Wei Wang, Miloš Knežević i dr. Naziv, akronim: European Network for Multiple View Life Cycle Sustainability Assessment (MultiViewLCSA) Ref. br.: CA23157 Početak projekta: 2024, trajanje projekta u godinama: 4. Link: https://www.cost.eu/actions/CA23157/
Ukupno:	16

Projekti	
I10-Ostali projekti	
	Marija Jevrić, Ivana Čipranić, Olga Čalasan Naziv, akronim: Kapacitet stambenih zgrada u Crnoj Gori da se odupru pregrijavanju usled prognoziranih klimatskih promjena Ref. br.: Početak projekta: 2023, trajanje projekta u godinama: 2. Link:
Mirković Katarina Ivanović Biljana Beljkaš Željka Popović Teodora	Katarina Mirković, Biljana Ivanović, Željka Beljkaš i Teodora Popović Naziv, akronim: Bilateralni projekat naučne i tehnološke asradnje sa Narodnom Republikom Kinom Ref. br.: 0604-082/24-1265/1 Početak projekta: 2025, trajanje projekta u godinama: 2. Link:
Četković Jasmina Knežević Miloš	Jasmina Četković, Miloš Knežević, Miloš Žarković Naziv, akronim: Bilateral project of Montenegro with Austria: "ECONOMIC AND TECHNICAL FEASIBILITY ANALYSIS OF WASTE RECYCLING FOR CONCRETE PRODUCTION" Ref. br.: Početak projekta: 2024, trajanje projekta u godinama: 2. Link:
Četković Jasmina Knežević Miloš	Jasmina Četković, Miloš Knežević, Miloš Žarković Naziv, akronim: Bilateral project of Montenegro with Austria: "ECONOMIC AND TECHNICAL FEASIBILITY ANALYSIS OF WASTE RECYCLING FOR CONCRETE PRODUCTION" Ref. br.: Početak projekta: 2024, trajanje projekta u godinama: 2. Link:
Đurović Radovan Jevrić Marija Čipranić Ivana Čalasan Olga	Đurović Radovan, Jevrić Marija, Čipranić Ivana, Čalasan Olga Naziv, akronim: Assessing and Enhancing Outdoor Thermal Comfort in the Open Urban Spaces of Residential Complexes today and in the future Ref. br.: 0604-082/24-1940/1 Početak projekta: 2025, trajanje projekta u godinama: 2. Link:
Đurović Radovan Jevrić Marija Čipranić Ivana Čalasan Olga	Đurović Radovan, Jevrić Marija, Čipranić Ivana, Čalasan Olga Naziv, akronim: Assessing and Enhancing Outdoor Thermal Comfort in the Open Urban Spaces of Residential Complexes today and in the future Ref. br.: 0604-082/24-1940/1 Početak projekta: 2025, trajanje projekta u godinama: 2. Link:
Ukupno:	6
Projekti	
I9a-Nacionalni projekat sa budžetom većim od 100000E	
Čipranić Ivana Pejović Jelena Serdar Nina Jevrić Marija Sekulić Goran Rakočević Marina Ostojić Milena Čalasan Olga	Ivana Čipranić, Jelena Pejović, Nina Serdar, Marija Jevrić, Goran Sekulić, Marina Rakočević, Olga Čalasan, Milena Ostojić Naziv, akronim: Procjena rizika od poplava u Crnoj Gori - definisanje funkcija šteta za značajno ugrožena područja, FLORIAS Ref. br.: 04-082/23-2535/1 Početak projekta: 2024, trajanje projekta u godinama: 3. Link: www.florias.me
Ukupno:	1
Projekti	
I9b-Nacionalni projekat sa budžetom većim od 40000E	
Tomanović Zvonko Serdar Nina Radulović Milan Miladinović Borko Drobnjak Ivana	Tomanović Zvonko, Jeremić Boris, Serdar Nina, Radulović Milan, Miladinović Borko, Drobnjak Ivana Naziv, akronim: Seizmičko opterećenje konstrukcija fundiranih na šipovima, SeismoPile Ref. br.: 04-082/23 Početak projekta: 2024, trajanje projekta u godinama: 3. Link:
Ukupno:	1
Učešće na panelima ili okruglim stolovima (akademske ili polu-akademske prirode)	

-Učešće na panelima ili okruglim stolovima (akademske ili polu-akademske prirode)

Radulović Milan	Učesnik: Milan Radulović Okrugli sto „Da li Crnoj Gori prijeti nestašica vode” je organizovan od strane Crnogorske akademije nauka i umjetnosti (15. februar 2024. godine). Milan Radulović je imao izlaganje sa naslovom "Podzemne vode Crne Gore". Link: https://canu.me/vijesti/odrzan-okrugli-sto---da-li-crnoj-gori-prijeti-nestasica-vode
Šćepanović Biljana	Učesnik: Biljana Šćepanović Tribina „Doktorske studije – zaloga za budućnost zajednice”, Centar za doktorske studije UCG Link:
Šćepanović Biljana	Učesnik: Šćepanović Biljana Panel diskusija „Savremeno obrazovanje – sinergija politike, prakse i inovacija”, JU OŠ Mirko Srzentić, Petrovac; Dani nauke i inovacija, 2024. Link:
Ukupno:	3

Gostujuća predavanja

-Gostujuća predavanja

Beljkaš Željka	Predavač: Beljkaš Željka Chongqing Jiaotong University, School of Civil Engineering Forecasting model for cost estimation of integral road bridge construction, 7.maj 2025 Link:
Mirković Katarina	Predavač: Mirković Katarina School of Civil Engineering, Chongqing Jiaotong University (CJU), People's Republic of China "Effect of Different Types of Fly Ash on Properties of Asphalt Mixtures" , 08.05.2025.god. Link:
Rogač Milivoje	Predavač: Rogač Milivoje University of Ljubljana, Faculty of Civil and Geodetic Engineering SERVICEABILITY LIMIT STATE (SLS) OF INCREMENTALLY LAUNCHED STEEL BRIDGE I-GIRDERS (ILSBGs), Septembar 2024 Link:
Popović Teodora	Predavač: Popović Teodora Chongqing Jiaotong University, School of Civil Engineering USE OF ALTERNATIVE COMPONENTS FOR ASPHALT MIXTURES – LCA ASPECT, 7 maj 2025 Link:
Ukupno:	4

Kratke studijske i istraživačke posjete

-Kratke studijske i istraživačke posjete

Šćepanović Biljana	Šćepanović Biljana Tehnički univerzitet Kluž-Napoka, Rumunija (Universitatea Tehnică din Cluj-Napoca, Cluj-Napoca, România) Erasmus+ teaching mobility – gostujući nastavnik; april 2024. Link:
Šćepanović Biljana	Šćepanović Biljana Transilvanija univerzitet u Brašovu, Rumunija (Universitatea Transilvania din Braşov, Braşov, România) Erasmus+ teaching mobility – gostujući nastavnik; oktobar 2024. Link:
Pejović Jelena	Pejović Jelena University of Bologna, Department of Civil, Chemical, Environmental and Materials Engineering Erasmus + Staff Mobility For Teaching, University of Bologna, Department of Civil, Chemical, Environmental and Materials Engineering, period 12.02.2024 – 16.02.2024, Agreement nr. 2022-1-IT02-KA171-HED-000077006 Link:

Knežević Miloš	Knežević Miloš University of Reykjavik, Department of Engineering, Iceland Boravak u okviru ERASMUS +- teaching, februar 2025 Link:
Knežević Miloš	Knežević Miloš Radboud University, Netherlands Boravak u okviru ERASMUS+- trening , jul 2024 Link:
Popović Teodora	Popović Teodora Chongqing Jiaotong University, School of Civil Engineering Obilazak kompleksa laboratorija za ispitivanje kolovoznih konstrukcija; posjete istaknutim kompanijama u Chongqing-u: kompaniji za održavanje autoputeva u Chonggingu – „Chongqing Highway maintenance Engineering (Group) CO, Ltd“ kao i Nacionalnom inženjerskom istraživačkom centru za tunele na autoputevima – „National Engineering Research Center for Highway Tunnels“. Link:
Knežević Miloš	Knežević Miloš University of Oradea, Romania Boravak u okviru ERASMUS + training, jul 2025 Link:
Knežević Miloš	Knežević Miloš Univerzitet u Zagrebu Short-Term Scientific Mission Grant- Impact of the New EU CPR Regulation 2024 on Circular Economy Implementation in the Built Environment, CA21103 Link:
Ukupno:	8
Mentorstva	
MM-Mentorstvo odbranjenog master rada	
Serdar Nina	Mentor: Serdar Nina Kandidat: Nina Kalezić Rad: Uticaj izbora tehnike fundiranja na tehno-ekonomske parametre prethodno napregnutog armiranobetonskog mosta Link:
Radulović Milan	Mentor: Radulović Milan Kandidat: Nadežda Jovanović Rad: NUMERIČKI MODELI TEČENJA PODZEMNIH VODA I MOGUĆNOSTI NJIHOVE PRIMJENE NA TERENIMA CRNE GORE Link: https://plus.cobiss.net/cobiss/cg/cnr_latn/bib/28690436
Radulović Milan	Mentor: Radulović Milan Kandidat: Lidija Stojanović Rad: Analiza različitih mogućnosti vodosnabdijevanja područja Bokokotorskog zaliva Link: https://plus.cobiss.net/cobiss/cg/en/bib/cnbct/30076932
Ivanović Biljana	Mentor: Ivanović Biljana Kandidat: Sara Konatar Rad: Predlog pozicija i funkcija pratećih sadržaja za saobraćajnicu za brzi motorni saobraćaj Link:
Pejović Jelena	Mentor: Pejović Jelena Kandidat: Stefan Pejović Rad: Procjena seizmičke povredljivosti postojećih armiranobetonskih stambenih zgrada na crnogorskom primorju Link:
Pejović Jelena	Mentor: Pejović Jelena Kandidat: Anida Murić Rad: Analiza seizmičkog ponašanja i načina konstruktivnog ojačanja postojećih armiranobetonskih zgrada u Rožajama

	Link:
Mijušković Olga	Mentor: Mijušković Olga Kandidat: Kovačević Teodora Rad: ANALITIČKO I NUMERIČKO ODREĐIVANJE KARAKTERISTIČNIH PARAMETARA PLASTIČNIH ZGLOBOVA Link:
Serdar Nina	Mentor: Serdar Nina Kandidat: Milena Barović Rad: UPOTREBA NELINEARNE STATIČKE ANALIZE U PROCJENI PONAŠANJA PRETHODNONAPREGNUTOG ARMIRANOBETONSKOG MOSTA Link:
Sekulić Goran	Mentor: Sekulić Goran Kandidat: Jana Vukotić Rad: MODELIRANJE HIDROLOŠKIH PROCESA U KARSTNIM TERENIMA Link:
Sekulić Goran	Mentor: Sekulić Goran Kandidat: Nikoleta Marković Rad: Nekonvencionalne tehnologije za preradu otpadnih voda malih naselja Link:
Zejak Radomir	Mentor: Zejak Radomir Kandidat: Kurtagić Hamdija Rad: Analiza građevinskih kompozita koji su na bazi agro otpada Link:
Zejak Radomir	Mentor: Zejak Radomir Kandidat: Zečević Marta Rad: Mogućnost primjene poljoprivrednog otpada kao sirovine za građevinske materijale u Crnoj Gori Link:
Zejak Radomir	Mentor: Zejak Radomir Kandidat: Nišavić Maša Rad: Analiza svojstava cementnih malterskih smješa sa dodatkom elektrofilterskog pepela iz termoelektrane „Pljevlja“ i šljake iz čeličane „Nikšić“ Link:
Aleksić Srđa	Mentor: Aleksić Srđa Kandidat: Snežana Četković Rad: Čelične zgrade niže spratnosti - razmatranja u uslovima seizmičkog opterećenja Link:
Aleksić Srđa	Mentor: Aleksić Srđa Kandidat: Miloš Vučinić Rad: Upporedna analiza evropskih i JUS propisa za projektovanje spregnutih konstrukcija Link:
Ukupno:	15
Organizovani događaji (skupovi, prezentacije i slično)	
-Organizovani događaji (skupovi, prezentacije i slično)	
Rakočević Marina Jevrić Marija Čipranić Ivana Pejović Jelena Serdar Nina Đurović Radovan Kopitović Nataša Muhadinović Mladen Čalasan Olga Jovan Furtula Drobnjak Ivana	Marina Rakočević, Marija Jevrić, Ivana Čipranić, Jelena Pejović, Nina Serdar, Radovan Đurović, Nataša Kopitović Vuković, Mladen Muhadinović, Olga Čalasan, Jovan Furtula, Ivana Drobnjak, Milena Ostojić, Rajka Pejović, Vesna Labudović THE NINTH INTERNATIONAL CONFERENCE CIVIL ENGINEERING SCIENCE & PRACTICE, GNP2024 Deveta međunarodna naučno-stručna konferencija, Kolašin, 5-9 Mart, 2024, ISBN 9788682707363, COBISS.CGID 28528644 Link:

Ostojić Milena	
Jevrić Marija	Marija Jevrić, Marina Jevrić, Rada Koprivica Predavanje i panel diskusija na temu "BIM implementacija: Standardi, ključni koraci i primjeri iz prakse". Institut za standardizaciju Crne Gore (ISME) u saradnji sa Građevinskim fakultetom Univerziteta Crne Gore, kroz projekat IPA 2020 Povećanje kapaciteta institucija nadležnih za harmonizaciju i implementaciju EU zakonskog okvira u oblasti konkurentnosti i inovativnosti, organizovao je predavanje i panel diskusiju na temu "BIM implementacija: Standardi, ključni koraci i primjeri iz prakse". Ovaj događaj finansirala je Delegacija Evropske unije u Crnoj Gori u saradnji sa Kancelarijom EPRD i Ministarstvom ekonomskog razvoja Crne Gore. Link:https://www.ucg.ac.me/objava/blog/1287/objava/186302-lecture-and-panel-discussion-bim-implementation
Jevrić Marija Čipranić Ivana Čalasan Olga	Marija Jevrić, Ivana Čipranić, Olga Čalasan Predavanje i panel diskusija "Ka klimatski otpornim gradovima: uloga i značaj plavo-zelene infrastrukture" Prof. dr Florian Kretschmer sa BOKU Univerziteta (Beč, Austrija), održao je predavanje na temu upravljanja atmosferskim vodama, a u okviru panel diskusije analizirane su mogućnosti implementacije plavo-zelene infrastrukture u Crnoj Gori, sa fokusom na identifikaciju izazova u njenom sprovođenju i održavanju. Link:https://www.ucg.ac.me/objava/blog/1287/objava/196641-poziv-studentima-i-akademskoj-zajednici-na-predavanje-i-panel-diskusiju-na-temu-ka-klimatski-otpornim-gradovima-uloga-i-znacaj-plavo-zelene-infrastrukture
Jevrić Marija Čipranić Ivana Čalasan Olga	Marija Jevrić, Ivana Čipranić, Olga Čalasan Okrugli sto na temu: "Ekološka tranzicija u urbanom razvoju: Uloga obrazovanja, zakonodavstva i prakse". Učesnici okruglog stola bili su predstavnici Vlade Crne Gore, Delegacije EU u Crnoj Gori, privrednog sektora, akademske zajednice i nevladinog sektora. Link:https://www.ucg.ac.me/objava/blog/1287/objava/188886-okrugli-sto-o-ekoloskoj-tranziciji-u-urbanom-razvoju-na-gradevinskom-fakultetu-ucg
Knežević Miloš Rutešić Snežana Beljkaš Željka Rakočević Marina Pejović Jelena	Miloš Knežević, Snežana Rutešić, Željka Beljkaš, Marina Rakočević, Jelena Pejović International Symposium "Bridging research between Business and Academia for a Greener Tomorrow" 16 - 17 October 2025, 1 FUTURE, Podgorica, Montenegro Link:https://www.ucg.ac.me/objava/blog/1287/objava/203198-na-gradevinskom-fakultetu-univerziteta-crne-gore-uspjesno-odrzan-medunarodni-simpozijum-premoscavanje-istrazivanja-izmedu-biznisa-i-akademske-zajednice-za-zeleniju-buducnost
Knežević Miloš Rutešić Snežana	Knežević Miloš Rutešić Snežana SHORT INTENSIVE COURSE -Smart Green Resilient Cities: A Holistic Approach to Sustainable Urbanization 14-17 October 2025, Faculty of Civil Engineering Link:https://www.ucg.ac.me/objava/blog/1287/objava/202759-projekat-1future-poziv-studentima-i-akademskoj-zajednici-kratak-intezivni-kurs-predavanja-iz-serije-gradovi-buducnosti-pametno-zeleno-otporno
Ukupno:	6
Nagrade	
-Ostalo - nagrade, počasti	
Popović Teodora	Award for the best student paper of The 9th International Conference Civil Engineering - Science and practice (GNP) 2024 Link:
Ukupno:	1

KUMULATIVNO, Građevinski fakultet	
Autorske naučne monografije i poglavlja u monografijama	
M1a-Monografija međunarodnog značaja (za izdavače sa priloženog spiska)	1
M2a-Poglavlje u monografiji međunarodnog značaja (za izdavače sa priloženog spiska)	1
M2b-Poglavlje u monografiji međunarodnog značaja (izdavači koji nisu na spisku)	2
Radovi u naučnim časopisima	
Q1a-Rad u vodećem međunarodnom časopisu (SCI, SCIE, SSCI, AHCI časopis indeksiran na WoS listama, rangiran u prvih 25% časopisa- osim časopisa MDPI i Frontiers)	7
Q5-Rad u međunarodnom časopisu koji nije indeksiran na SCI/SCIE/SSCI/A&HCI listama	15
Radovi na naučnim konferencijama	
K1-Predavanje po pozivu na međunarodnom skupu štampano u cjelini	2
K2-Naučni rad na međunarodnom naučnom skupu	53
K4-Saopštenje na međunarodnom naučnom skupu	3
Stručne monografije i knjige	
S1-Stručna monografija izdata u inostranstvu	1
S2-Poglavlje u stručnoj monografiji izdatoj u inostranstvu	1
Uređivačka djelatnost	
R5-Uređivanje monografije međunarodnog značaja	1
R6-Uređivanje monografije nacionalnog značaja	1
Recezijska djelatnost	
R9-Recenziranje knjige studijskog karaktera izdate u inostranstvu	2
R11-Recenziranje radova objavljenih u međunarodnim časopisima (Q1, Q2, Q3, Q4)	19
R12-Recenziranje radova objavljenih u ostalim časopisima	4
R13-Recenziranje radova objavljenih u zbornicima sa skupa međunarodnog značaja	11
Ostala stručna djelatnost	
R16-Ostala stručna djelatnost	6
Inovativna djelatnost	
Projekti	
I8b-Međunarodni Erasmus+/IPA projekat	5
I8c-Ostali međunarodni projekti sa budžetom većim od 40000E	16
I10-Ostali projekti	6
I9a-Nacionalni projekat sa budžetom većim od 100000E	1
I9b-Nacionalni projekat sa budžetom većim od 40000E	1
Učešće na panelima ili okruglim stolovima (akademske ili polu-akademske prirode)	
-Učešće na panelima ili okruglim stolovima (akademske ili polu-akademske prirode)	3
Gostujuća predavanja	
-Gostujuća predavanja	4
Kratke studijske i istraživačke posjete	
-Kratke studijske i istraživačke posjete	8
Mentorstva	
MM-Mentorstvo odbranjenog master rada	15
Organizovani događaji (skupovi, prezentacije i slično)	
-Organizovani događaji (skupovi, prezentacije i slično)	6
Nagrade	
-Ostalo - nagrade, počasti	1

Udžbenici	
Građevinski fakultet zbirno:	196

