

Име и презиме		Јелена Р. Маленовић-Николић		
Звање		ванредни професор		
Ужа научна област		Енергетски процеси и заштита		
Академска каријера	Година	Институција	Област	Ужа научна односно уметничка област
Избор у звање	2022.	Факултет заштите на раду у Нишу	Инжењерство заштите животне средине и заштите на раду	Енергетски процеси и заштита
Докторат	2016.	Рударско-геолошки факултет у Београду	Рударско инжењерство	Заштита радне и животне средине
Магистратура	2007.	Факултет заштите на раду у Нишу	Заштита животне средине	Заштита животне средине
Мастер диплома	2019.	Машински факултет у Нишу	Машинско инжењерство	Енергетика и процесна техника
Диплома	1998.	Факултет заштите на раду у Нишу	Заштита животне средине	Заштита животне средине
Списак предмета које наставник држи на докторским студијама				
Р.Б.	Ознака	Назив предмета		
1	Д-2-05	Енергетски процеси и животна средина		
2	Д-2-15	Управљање системом заштите животне средине у рударским и енергетским комплексима		
Најзначајнији радови у складу са захтевима допунских услова стандарда за дато поље (минимално 10 не више од 20)				
1.	J. Malenović Nikolić, I. Ristović, D. Vasović, (2015), System modelling for Environmental Management of Mining and Energy complex Based on the Strategy Principles of Sustainable Balanced Scorecard Method (SBSC), Journal of Environmental Protection and Ecology, Balkan Environmental Association (B.EN.A.), Vol. 16 (3), pp. 1082-1090, ISSN 1311-5065 (IF52014 = 0.611, M23)			
2.	J. Malenović Nikolić, D. Vasović, I. Filipović, S. Mušicki, I. Ristović, (2016), Application of Project Management Process on Environmental Management System Improvement in Mining-Energy Complexes, Energies, Molecular Diversity Preservation International (MDPI), Matthaeusstrasse 11, Basel CH-4057, Switzerland, -1, vol. 9, no. 12, pp. 1071 - 1090, ISSN: 1996-1073, UDC: -, ID 1071, DOI: 10.3390/en9121071, (IF2016=2,262, IF52016=2,707, SCIE, M22), https://www.mdpi.com/1996-1073/9/12/1071			
3.	J. Malenović Nikolić, Aleksandra Ilić Petković, Dejan Vasović, Goran Janačković, Milan Mesić, (2020), Comparative Analysis of Environmental Protection Policy on the Local Level – Comparison of Legal Regulations in Three Countries of Southeastern Europe, Journal of environmental protection and ecology SCIBULCOM LTD, vol. 21, no. 5, pp. 1736 - 1744, (IF2019=0,692, IF52019=0,657, SCIE, M23), https://scibulcom.net/en/journal/1311-5065/issue/2020-21-5/			
4.	J. Malenovic-Nikolic, D. Vasovic, G. Janackovic, L. Milosevic, I. Krstic Ilic, (2018), Realisation of the goals of sustainable development based on application of energy indicators in environmental engineering, Journal of environmental protection and ecology, SCIBULCOM LTD, vol. 19, no. 1, pp. 216 - 225, ISSN: 1311-5065, (IF2016=0,774, IF52016=0,550, SCIE, M23), http://www.jepe-journal.info/journal-content/vol-19-no-1			
5.	J. Malenovic-Nikolic, D. Vasovic, G. Janačkovic, A. Ilic Petkovic, I. Ilić Krstic, (2016), Improving the management system of mining and energy complexes based on risk assessment, environmental law and principles of sustainable development, Journal of Environmental Protection and Ecology, Balkan Environmental Association (B.EN.A.), Alexander Technological Educational Institute of Thessaloniki, GREECE, -1, vol. 17, no. 3, pp. 1066 - 1075, ISSN 1311-5065, udc: -, DOI: -1455180- (IF2016=0,774, IF52016=0,550, SCIE, M23), http://www.jepe-journal.info/vol-17-no-3 , link: https://scibulcom.net/en/article/HoXUZlqv6I32RbvitUdW			
6.	A. Đorđević, J. Radosavljevic, A. Vukadinović, J. Malenović Nikolić, I. Bogdanović Protić, (2017), Estimation of indoor temperature for a passive solar building with a combined passive solar system, American Society of Civil Engineers, Journal of Energy Engineering, vol. 143, no. 4, ISSN: 0733-9402, doi: 10.1061/(ASCE)EY.1943-7897.0000437, (IF2015=1,895, IF52015=1,633, SCIE, M21), https://ascelibrary.org/doi/abs/10.1061/(ASCE)EY.1943-7897.0000437			
7.	D. Krstic, J. Malenovic-Nikolic, D. Zigar, N. Trifunovic, D. Vasovic, (2019), Electromagnetic Radiation as a Factor for Endangering the Public Health of the Inhabitants of the Balkan Countries, Journal of environmental protection and ecology, SCIBULCOM LTD, vol. 20, no. 4, pp. 2077 - 2086, (IF2019=0,692, IF52019=0,657, SCIE, M23), http://www.jepe-journal.info/journal-content/vol-20-no-4			
8.	G. Janackovic, D. Vasovic, J. Malenovic-Nikolic, A. Ilic Petkovic, I. Ilic Krstic, (2018), Conceptual model of virtualcollaborative platform for environmental data analysis and assessment, Journal of environmental protection and ecology, SCIBULCOM LTD, vol. 19, no. 3, pp. 1008 - 1015, (IF2016=0,774, IF52016=0,550,			

	SCIE, M23), http://www.jepe-journal.info/journal-content/vol-19-no-3	
9.	L. Milosevic, E. Mihajlovic, G. Janackovic, D. Vasovic, J. Malenovic Nikolic, (2018), Novel approach to landfill fire protection engineering based on multi-criteria analysis and principles of sustainable environmental management, Journal of environmental protection and ecology, SCIBULCOM LTD, vol. 19, no. 1, pp. 226 - 235, ISSN: 1311-5065, SOFIA, (IF2016=0,774, IF52016=0,550, SCIE, M23), http://www.jepe-journal.info/journal-content/vol-19-no-1	
10.	G. Janackovic, D. Vasovic, J. Malenovic-Nikolic, S. Musicki, Z. Vranjanac, (2018), Vulnerability assessment of municipality areas to natural disasters based on group fuzzy analytic hierarchy process, Journal of environmental protection and ecology, SCIBULCOM LTD, vol. 19, no. 4, pp. 1526 - 1535, ISSN 1311-5065 (IF2016=0,774, IF52016=0,550, SCIE, M23), http://www.jepe-journal.info/journal-content/vol-19-no-4	
Збирни подаци научне активност наставника		
Укупан број цитата, без аутоцитата		14
Укупан број радова са SCI (или SSCI) листе		
Тренутно учешће на пројектима		Домаћи: 1 Међународни:
Усавршавања		
Други подаци које сматрате релевантним		