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Репрезентативне референце			
1.	Nikolic S, Gazzdic-Jankovic M, Rosic G, Miletic-Kovacevic M, Jovicic N, Nestorovic N, Stojkovic P, Filipovic N, Milosevic-Djordjevic O, Selakovic D, Zivanovic M, Seklic D, Milivojevic N, Markovic A, Seist R, Vasilijic S, Stankovic K, Stojkovic M, Ljubic B. Orally administered fluorescent nanosized polystyrene particles affect cell viability, hormonal and inflammatory profile, and behavior in treated mice. <i>Environ Pollut.</i> 2022;305:119206.		
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4.	Radojević I, Mladenović K, Čomić Lj, Raković I, Milošević-Djordjević O, Grujičić D, Marković A, Tubić Vukajlović J, Djelić G, Topuzović M, Mihailović N. R. Unexplored biological properties and phytochemical characterization of methanolic extracts of <i>Achillea ageratifolia</i> subsp. serbica (nyman) heimerl. <i>J Anim Plant Sci-Pak.</i> 2022;32(2) doi: 10.36899/JAPS.2022.2.0458.		
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6.	Tubić Vukajlović J, Kosanić M, Ranković B, Stanojković T, Marković A, Grujičić D, Djelić N, Radaković M, Milošević-Djordjević O. Evaluation of biological activities of acetone extract of the mushroom <i>Leccinum scabrum</i> . <i>Farmacía.</i> 2021; 69(5): 974-979.		
7.	Milošević-Djordjević O, Tubić Vukajlović J, Marković A, Grujičić D, Arsenijević P, Arsenijević S. Assessment of Chromosomal Damage in Umbilical Blood Lymphocytes of Newborns from Kragujevac in Central Serbia Born 18 Years after Environmental Contamination. <i>Tohoku J Exp Med.</i> 2021;255(3):213-219.		
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40.	Milošević-Djordjević O, Grujić D, Ranković B, Kosanić M. In vitro antigenotoxic activities of lichens <i>Cetraria islandica</i> and <i>Lasallia pustulata</i> . <i>Rom Biotechnol Lett.</i> 2020; 25(5): 1915-1921.
41.	Grujić D, Marinković D, Milošević-Djordjević O. Genotoxic activity of secondary metabolites of <i>Teucrium</i> species, p 231-273, in <i>Teucrium Species Biology and Applications</i> , ed. Milan Stanković, Springer Nature Switzerland AG, 2020, ISBN 978-3-030-52158-5.

Збирни подаци научне, односно уметничке и стручне активности наставника

Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе у последњих 10 година	32		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	
Усавршавања			
Други релевантни подаци	2004. награда Министарства за науку		