

Презиме и име	Грујић-Летић Невена	ISI	M	IF
Ужа научна област	Фармација (Фармацеутска хемија)			
1.	Milanović M, Mihajlović I, Pap S, Brborić M, Đogo M, Grujić Letić N , Nježić Z, Milić N. Necessity of meat-processing industry's wastewater treatment a one-year trial in Serbia. <i>Desalin Water Treat.</i> 2016;57(34):15806-12.	66/135	22	1.631
2.	Grujić-Letić N , Rakić B, Šefer E, Rakić D, Nedeljković I, Kladar N, Božin B. Determination of 5-caffeoylquinic (5-CQA) as one of the major classes of chlorogenic acid in commercial tea and coffee samples. <i>Vojnosanit Pregl.</i> 2015;72(11):1018-23.	134/155	23	0.355
3.	Kladar NV, Anačkov GT, Rat MM, Srđeniović BU, Grujić NN , Šefer EI, Božin BN. Biochemical characterization of Helichrysum italicum (Roth) G. Don subsp. italicum (Asteraceae) from Montenegro: Phytochemical screening, chemotaxonomy and antioxidant properties. <i>Chem Biodivers.</i> 2015;12(3):419-31.	90/163	22	1.444
4.	Kladar N, Srđeniović B, Grujić N , Bokić B, Rat M, Anačkov G, Božin B. Ecologically and ontogenetically induced variations in phenolic compounds and biological activities of Hypericum maculatum subsp. maculatum, Hypericaceae. <i>Braz J Bot.</i> 2015;38(4):703-15.	153/209 (2015) 95/199 (2013)	23 (2015) 22 (2013)	0.734 (2015) 1.385 (2013)
5.	Grujić Letić NN , Milanović MLJ, Milić NB, Vojinović Miloradov MB, Radonić JR, Mihajlović IJ, Turk Sekulić MM. Determination of emerging substances in the Danube and potential risk evaluation. <i>CLEAN.</i> 2015;43(5):731-8.	30/85 (2015) 23/83 (2014)	22 (2015) 21 (2014)	1.716 (2015) 1.945 (2014)
6.	Milić N, Spanik I, Radonic J, Turk-Sekulic M, Grujić N , Vyviurska O, Milanović M, Sremacki M, Vojinovic-Miloradov M. Screening analyses of wastewater and Danube surface water in Novi Sad locality, Serbia. <i>Fresen Environ Bull.</i> 2014;23(2):372-7.	219/221	23	0.378
7.	Vojinović-Miloradov M, Turk-Sekulić M, Radonić J, Milić M, Grujić-Letić N , Mihajlović I, Milanović M. Industrial emerging chemicals in the environment. <i>Hem Ind.</i> 2014;68(1):51-62.	121/134	23	0.364
8.	Milić N, Milanović M, Grujić-Letić N , Turk-Sekulić M, Radonić J, Mihajlović I, Vojinović-Miloradov M. Occurrence of antibiotics as emerging contaminant substances in aquatic environment. <i>Int J Environ Health Res.</i> 2013;23(4):296-310.	118/243	22	1.513
9.	Božin B, Kladar N, Grujić N , Anačkov G, Samojlik I, Gavarić N, Srđeniović-Čonić B. Impact of origin and biological source on chemical composition, anticholinesterase and antioxidant properties of some St. John's wort species (Hypericum spp., Hypericaceae) from the Central Balkans. <i>Molecules.</i> 2013;18(10):11733-50.	30/58	22	2.095
10.	Grujić N , Lepojević Ž, Srđeniović B, Vladić J, Suđi J. Effects of different extractions methods and conditions on the phenolic composition of mate tea extracts. <i>Molecules.</i> 2012;17(3):2518-28.	24/57	22	2.428
12.	Srđeniović B, Milić Torres V, Grujić N , Stankov K, Đorđević A, Vasović V. Antioxidant properties of fullereneol C60(OH)24 in rat kidneys, testes and lungs treated with doxorubicin. <i>Toxicol Mech Methods.</i> 2010;20(6):298-305.	74/83	23	0.844
13.	Srđeniović B, Đorđević-Milić V, Grujić N , Injac R, Lepojević Ž. Simultaneous HPLC determination of caffeine, theobromine, and theophylline in food, drinks, and herbal products. <i>J Chromatogr Sci.</i> 2008;46(2):144-9.	47/70	23	1.135