Andjelka M Isakovic

List of Publications by Year
in descending order

12 papers	172 citations	1040056 9 h-index	1199594 12 g-index
12 all docs	12 docs citations	12 times ranked	374 citing authors

#	Article	IF	Citations
1	Selected polyoxopalladates as promising and selective antitumor drug candidates. Journal of Biological Inorganic Chemistry, 2021, 26, 957-971.	2.6	9
2	Bone in heart failure. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 381-393.	7.3	25
3	Current Development of Metal Complexes with Diamine Ligands as Potential Anticancer Agents. Current Medicinal Chemistry, 2020, 27, 380-410.	2.4	14
4	Tetravalent Metal Ion Guests in Polyoxopalladate Chemistry: Synthesis and Anticancer Activity of [MO₈Pd₁₂(PO₄)₈]^{12â€“} (M =) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.0	17
5	Micronutrient Depletion in Heart Failure: Common, Clinically Relevant and Treatable. International Journal of Molecular Sciences, 2019, 20, 5627.	4.1	23
6	In vitro and in vivo antimelanoma effect of ethyl ester cyclohexyl analog of ethylenediamine dipropanoic acid. Melanoma Research, 2018, 28, 8-20.	1.2	4
7	Antileukemic action of novel diamine Pt(<scp>II</scp>) halogenido complexes: Comparison of the representative novel Pt(<scp>II</scp>) with corresponding Pt(<scp>IV</scp>) complex. Chemical Biology and Drug Design, 2017, 90, 262-271.	3.2	12
8	Procalcitonin in heart failure:hic et nunc. Biomarkers in Medicine, 2017, 11, 893-903.	1.4	3
9	Autophagy suppression sensitizes glioma cells to IMP dehydrogenase inhibition-induced apoptotic death. Experimental Cell Research, 2017, 350, 32-40.	2.6	17
10	Alfacalcidol modulates oxidative stress parameters in the peripheral blood of patients with active rheumatoid arthritis. Journal of the Serbian Chemical Society, 2016, 81, 1127-1139.	0.8	1
11	The Mechanisms of In Vitro Cytotoxicity of Mountain Tea, Sideritis scardica, against the C6 Glioma Cell Line. Planta Medica, 2013, 79, 1516-1524.	1.3	25
12	Cyclohexyl Analogues of Ethylenediamine Dipropanoic Acid Induce Caspase-Independent Mitochondrial Apoptosis in Human Leukemic Cells. Chemical Research in Toxicology, 2012, 25, 931-939.	3.3	22