## Elena Avdeeva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/986800/publications.pdf

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	1684188		1474206
14	77	5	9
papers	citations	h-index	g-index
15 all docs	15 docs citations	15 times ranked	101 citing authors

#	Article	IF	CITATIONS
1	Phenolic compounds from Filipendula ulmaria. Chemistry of Natural Compounds, 2006, 42, 148-151.	0.8	25
2	Chelidonic Acid and Its Derivatives from Saussurea Controversa: Isolation, Structural Elucidation and Influence on the Osteogenic Differentiation of Multipotent Mesenchymal Stromal Cells In Vitro. Biomolecules, 2019, 9, 189.	4.0	13
3	Comparative In Vitro Evaluation of Antibacterial and Osteogenic Activity of Polysaccharide and Flavonoid Fractions Isolated from the leaves of Saussurea controversa. Molecules, 2019, 24, 3680.	3.8	7
4	Medicinal plants. Pharmaceutical Chemistry Journal, 2009, 43, 613-614.	0.8	6
5	Flavonol Glycosides from Saussurea controversa and Their Efficiency in Experimental Osteomyelitis. Planta Medica International Open, 2018, 5, e24-e29.	0.5	6
6	Experimental Simulation of Traumatic Osteomyelitis in Rats. Bulletin of Experimental Biology and Medicine, 2016, 161, 137-140.	0.8	5
7	Constituent composition of the essential oils from some species of the genus <i>Saussurea</i> DC. Natural Product Research, 2022, 36, 660-663.	1.8	5
8	Calcium Chelidonate: Semi-Synthesis, Crystallography, and Osteoinductive Activity In Vitro and In Vivo. Pharmaceuticals, 2021, 14, 579.	3.8	3
9	Chemical analysis of bioactive substances in seven siberian Saussurea species. AIP Conference Proceedings, 2017, , .	0.4	2
10	Comparative evaluation of osteogenic activity and the effect on hematopoietic function of bone marrow of fractions of Saussurea controversa and Filipendula ulmaria extracts in experimental osteomyelitis. Bulletin of Siberian Medicine, 2019, 18, 6-14.	0.3	2
11	Diabetes type 2: conventional, social and some genetic predictors of cardiovascular death. , 2021, 17, 39-50.	0.1	1
12	Flavonoid Content in the Aerial Part of Saussurea Controversa DC (Asteraceae). Pharmaceutical Chemistry Journal, 2017, 51, 124-125.	0.8	0
13	COMPONENT COMPOSITION OF PHENOLIC COMPOUNDS OF SEVEN SAUSSUREA SPECIES. Khimiya Rastitel'nogo Syr'ya, 2018, , 197-204.	0.3	O
14	The plants water-soluble pectin isolated from genus Saussurea DC. Enhance functional activity of antigen-presenting cells. Problems of Biological Medical and Pharmaceutical Chemistry, 2020, 23, 16-21.	0.2	0