## Irina Selivanova

List of Publications by Year in descending order

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1478505 1199594 14 198 12 6 citations h-index g-index papers 14 14 14 242 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Dihydroquercetin as a means of antioxidative defence in rats with tetrachloromethane hepatitis. Phytotherapy Research, 2000, 14, 160-162.	5.8	61
2	Three ABTS•+ radical cation-based approaches for the evaluation of antioxidant activity: fast- and slow-reacting antioxidant behavior. Chemical Papers, 2018, 72, 1917-1925.	2.2	37
3	Antioxidant Activity of a Dihydroquercetin Isolated fromLarix gmelinii (Rupr.) Rupr. Wood. , 1996, 10, 478-482.		31
4	Flavonoids with Glutathione Antioxidant Synergy: Influence of Free Radicals Inflow. Antioxidants, 2020, 9, 695.	5.1	18
5	Taxifolin tubes: crystal engineering and characteristics. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2019, 75, 175-182.	1.1	12
6	Study of the crystalline structure of dihydroquercetin. Pharmaceutical Chemistry Journal, 1999, 33, 222-224.	0.8	9
7	Influence of dihydroquercetin on the lipid peroxidation of mice during post-radiation period. Phytotherapy Research, 1998, 12, 517-519.	5.8	7
8	Fractal Aggregation of Dihydroquercetin After Lyophilization. Journal of Pharmaceutical Innovation, 2018, 13, 313-320.	2.4	7
9	Dicvertin: A new antioxidant and capillary-protecting drug. Pharmaceutical Chemistry Journal, 1995, 29, 657-660.	0.8	6
10	Some problems of the teaching of organic chemistry in universities of Russia. Russian Journal of Organic Chemistry, 2017, 53, 1439-1496.	0.8	4
11	Configuration of stereoisomers of naringenin 5-glucoside present in flamin. Chemistry of Natural Compounds, 1989, 25, 157-160.	0.8	3
12	Flavonoids as potential inhibitors of SARS-CoV-2 infection: <i>in silico</i> study. Bulletin of Siberian Medicine, 2022, 21, 103-108.	0.3	2
13	Study of the state of water in a standard sample of dihydroquercetin and in the new phytodrug diquertin. Pharmaceutical Chemistry Journal, 1997, 31, 94-97.	0.8	1