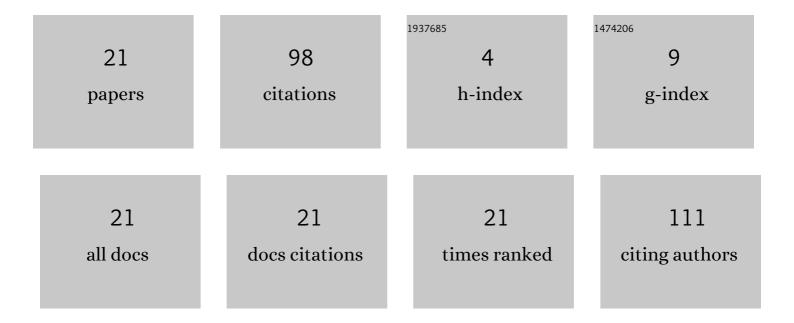
Veronica Khairulina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Quantitative structure-property relationship modeling of the C60 fullerene derivatives as electron acceptors of polymer solar cells: Elucidating the functional groups critical for device performance. Journal of Molecular Graphics and Modelling, 2019, 88, 49-61.	2.4	4
2	Quantitative structure–activity relationship of the thymidylate synthase inhibitors of Mus musculus in the series of quinazolin-4-one and quinazolin-4-imine derivatives. Journal of Molecular Graphics and Modelling, 2018, 85, 198-211.	2.4	4
3	Structural and Electronic Factors Influencing the Selective Inhibition of COX-2. Mini-Reviews in Medicinal Chemistry, 2016, 16, 579-594.	2.4	1
4	Search for Nootropic Substances Based on Molecular Docking of Methanepyrido[1,2-a][1, 5]Diazocin[(-)-Cytisine] Derivatives to the Active Center of the Nicotinic Acetylcholine Receptor. Pharmaceutical Chemistry Journal, 2015, 49, 582-586.	0.8	3
5	Structural Analysis of Leukotriene B4 (LBT4) Receptor (BLT1 AND BLT2) Antagonists. Pharmaceutical Chemistry Journal, 2014, 48, 317-322.	0.8	2
6	Antioxidant properties of some 7,8-benzo-5,6-dihydro(4H)selenochromene derivatives. Kinetics and Catalysis, 2013, 54, 14-17.	1.0	4
7	Structure–activity relationship in a series of natural and synthetic inhibitors of 5-lipoxygenase catalytic activity. Pharmaceutical Chemistry Journal, 2012, 46, 553-564.	0.8	1
8	Antioxidant properties of some 4-,6-methyl-substituted derivatives of isobornylphenol. Russian Journal of Applied Chemistry, 2012, 85, 401-406.	0.5	1
9	Antioxidant properties of conjugates of triterpenic acids with amido derivatives of Trolox. Kinetics and Catalysis, 2011, 52, 186-191.	1.0	13
10	Antioxidant properties of humic substances isolated from peloids. Pharmaceutical Chemistry Journal, 2011, 45, 192.	0.8	17
11	Structure–property relationships in series of natural and synthetic inhibitors of catalytic activity of 15-lipoxygenase. Pharmaceutical Chemistry Journal, 2011, 45, 539-546.	0.8	2
12	Antioxidant properties of 2,4-diphenyl-7,8-benzo-5,6-dihydro(4H)selenochromene and 2-para-chlorophenyl-4-phenyl-7,8-benzo-5,6-dihydro(4H)selenochromene. Kinetics and Catalysis, 2010, 51, 38-41.	1.0	3
13	Comparative study of the antioxidant properties of selected flavonols and flavanones. Kinetics and Catalysis, 2010, 51, 219-224.	1.0	9
14	Antioxidant properties of conjugates of 20-hydroxyecdysone derivatives with a polysubstituted chromanylaldehyde. Kinetics and Catalysis, 2010, 51, 502-506.	1.0	4
15	Computer design of trans-stilbene derivatives with pronounced anti-inflammatory activity and low toxicity. Pharmaceutical Chemistry Journal, 2009, 43, 463.	0.8	1
16	Computer design of trans-stilbene derivatives with pronounced anti-inflammatory activity and low toxicity. Pharmaceutical Chemistry Journal, 2009, 43, 505-511.	0.8	2
17	Quantitative study of antioxidant properties of phenolcarboxylic acids from Larix sibirica bark. Chemistry of Natural Compounds, 2008, 44, 158-162.	0.8	1
18	Kinetics of the liquid-phase oxidation of 1,4-dioxane in the presence of inhibitors. Kinetics and Catalysis, 2008, 49, 366-370	1.0	20

#	Article	IF	CITATIONS
19	Reciprocal influence of succinimide and oligodiene- and oligoolefin-based sulfur-containing alkylphenols. Journal of Applied Polymer Science, 2007, 103, 1842-1846.	2.6	1
20	Computer-assisted prediction of antioxidant activities and toxicities of ionol, 5-hydroxy-6-methyluracil, and their derivatives. Russian Chemical Bulletin, 2006, 55, 1322-1327.	1.5	1
21	Quantitative antioxidant activity of the ethylacetate extract of Larix sibirica bark and its individual components. Chemistry of Natural Compounds, 2006, 42, 160-163.	0.8	4