## $\bar{D} @ \bar{D}^o \tilde{N} \in \bar{D}_{\bar{j}} \tilde{N} \bullet \bar{D} \ddot{D}^3 / 4 \bar{D} \gg \bar{D}^3 / 4 \bar{D}^2 \bar{D}_{\bar{j}} \bar{D}^1 / 2 \bar{D}^o \bar{D}_{\bar{j}} \bar{D}^2 = \bar{D}^2 / 2 \bar{D}^0 = \bar{D}^2 / 2 \bar$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1930792/publications.pdf

Version: 2024-02-01

1684188 1474206 11 71 5 9 citations h-index g-index papers 11 11 11 28 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Synthesis and antioxidant activity of new hydroxy derivatives of chalcones. Russian Chemical Bulletin, 2020, 69, 504-509.	1.5	18
2	Antioxidant activity of some organosulfur compounds in vitro. Arabian Journal of Chemistry, 2021, 14, 103068.	4.9	17
3	The Redox Properties and Antiradical Activity of Terpenophenols. Doklady Chemistry, 2019, 484, 48-51.	0.9	10
4	Synthesis and Antioxidant Activity of New Catechol Thioethers with the Methylene Linker. Molecules, 2022, 27, 3169.	3.8	10
5	In silico and in vitro evaluation of the biological activity of some organicsulfur-containing compounds. Turkish Journal of Chemistry, 2019, 43, 1336-1349.	1.2	6
6	Activity of Hydroxy Derivatives of Chalcones toward Superoxide Anion Radical. Doklady Chemistry, 2021, 500, 184-187.	0.9	4
7	Synthesis of New Polyheterocyclic Compounds Based on Chalcones. Russian Journal of Organic Chemistry, 2019, 55, 999-1004.	0.8	2
8	Study of Antioxidant Activity of New Compounds with 1,3-Thiazin-2,6-Dione and Pyrrolidine Fragments. Doklady Chemistry, 2021, 500, 188-191.	0.9	2
9	Synthesis of New Derivatives of 5-Acetyl-4-hydroxy-2H-1,3-thiazine-2,6(3H)-dione. Russian Journal of Organic Chemistry, 2019, 55, 1884-1889.	0.8	1
10	Antioxidant Activity and Toxic Effects of Phosphorus-Containing Derivatives of 2,6-Di-tert-Butylphenol in silico and in vitro, in vivo. Environmental Research, Engineering and Management, 2019, 75, .	1.0	1
11	1,3-Dipolar Cycloaddition of Nitrones to Methyl {4-[(2E)-3-(4-Methoxyphenyl)prop-2-enoyl]phenyl}carbamate. Russian Journal of Organic Chemistry, 2022, 58, 60-64.	0.8	О