Semen Yagunov

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7790803/publications.pdf

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10	37	2258059 3	1872680 6
papers	citations	h-index	g-index

11	11	11	42
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis and antioxidant activity of 5-hydroxycoumarans, 6-hydroxychromanes and sulfur-containing derivatives on their base. Russian Chemical Bulletin, 2013, 62, 1395-1400.	1.5	12
2	5-Hydroxy-2,3-dihydrobenzofuran-derived polyfunctional antioxidants. Russian Chemical Bulletin, 2017, 66, 1024-1029.	1.5	5
3	5-Hydroxy-2,3-dihydrobenzofuran-derived polyfunctional antioxidants 2. Synthesis of 2-dodecylselenomethyl-5-hydroxy-2,3-dihydrobenzofurans and their antioxidant profile versus 2-dodecylthiomethyl-substituted analogs. Russian Chemical Bulletin, 2018, 67, 844-851.	1.5	5
4	One-stage synthesis of 4-[(dodecylselanyl)methyl]-2,6-dimethylphenol based on the tandem reaction between 2,6-dimethylphenol, formaldehyde, and dodecaneselenol. Russian Chemical Bulletin, 2019, 68, 1125-1126.	1.5	3
5	Modification of quercetin by (dodecylsulfanyl)methyl group. Russian Chemical Bulletin, 2019, 68, 194-196.	1.5	3
6	Synthesis and antioxidant properties of (dodecylsulfanyl)methyl quercetin derivatives. Russian Chemical Bulletin, 2019, 68, 2283-2289.	1.5	3
7	5-Hydroxy-2,3-dihydrobenzofuran-derived polyfunctional antioxidants 3. Synthesis and antioxidant activity of 2-dodecylthiomethyland 2-dodecylselenomethyl-5-hydroxy-4,6,7-trimethyl-2,3-dihydrobenzofurans. Russian Chemical Bulletin, 2018, 67, 1452-1458.	1.5	2
8	Synthesis of selenium-containing derivatives of para-bromopropyl-substituted phenols. Russian Chemical Bulletin, 2018, 67, 852-857.	1.5	2
9	Synthesis of new selenium-containing analogs of phenozan acid. Russian Chemical Bulletin, 2019, 68, 2374-2376.	1.5	2
10	Determination of Impurities in New Promising Antioxidants Bis-[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propyl]sulfide and Dodecyl(3,5-dimethyl-4-hydroxybenzyl)sulfide. Drug Development and Registration, 2022, 11, 106-112.	0.6	0