

Nadezhda A Anisimova

List of Publications by Year in descending order

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45
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48
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Reaction of 3-nitro- and 3-bromo-3-nitroacrylates with sodium azide. Russian Journal of Organic Chemistry, 2007, 43, 652-655.	0.3	8
2	Conformational analysis of 2-substituted 1-nitro- and 1-bromo-1-nitroethenes. Russian Journal of General Chemistry, 2007, 77, 894-898.	0.3	7
3	3,3,3-Tribromo-1-nitropropene: Synthesis and structure. Russian Journal of General Chemistry, 2014, 84, 834-838.	0.3	6
4	Reaction of Ethyl 3-Nitroacrylate with Phenyl Azide. Russian Journal of Organic Chemistry, 2005, 41, 941-943.	0.3	5
5	3-nitro- and 3-bromo-3-nitroacrylates in reactions with phenyl azide. Russian Journal of General Chemistry, 2007, 77, 1567-1575.	0.3	5
6	Synthesis and structure of nitrocyclohexenylcarboxylates. Russian Journal of General Chemistry, 2011, 81, 1845-1852.	0.3	5
7	1-Bromo-3,3,3-trifluoro-1-nitropropene: Synthesis and reaction with phenyl azide. Russian Journal of Organic Chemistry, 2016, 52, 1379-1384.	0.3	5
8	Title is missing!. Russian Journal of General Chemistry, 2002, 72, 272-275.	0.3	4
9	Reactions of 2-Nitro- and 2-Bromo-2-nitroethenylphosphonates with Anthracene. Russian Journal of General Chemistry, 2005, 75, 689-693.	0.3	4
10	Reaction of bis(2-chloroethyl) 2-nitroethenylphosphonate with phenyldiazomethane. Russian Journal of General Chemistry, 2006, 76, 153-155.	0.3	4
11	Reaction of methyl-3-nitroacrylate with 3-(2-nitroethenyl)indole. Russian Journal of Organic Chemistry, 2006, 42, 1246-1247.	0.3	4
12	Reaction of bis(2-chloroethyl)-2-nitroethenylphosphonate with diazoacetic ester. Russian Journal of General Chemistry, 2009, 79, 1446-1457.	0.3	4
13	Nitro- and trichloromethyl-functionalized norbornenes. Russian Journal of General Chemistry, 2013, 83, 1631-1632.	0.3	4
14	Synthesis and structure of oxanorbornenes functionalized by nitro- and trichloromethyl groups. Russian Journal of General Chemistry, 2014, 84, 242-254.	0.3	4
15	Cyclocondensation of ethylenediamine with acetone and methyl ethyl ketone as a synthetic route to 14-membered azamacrocyclic compounds. Russian Journal of General Chemistry, 2015, 85, 2080-2086.	0.3	4
16	Title is missing!. Russian Journal of General Chemistry, 2002, 72, 460-463.	0.3	3
17	Reaction of Bis(2-chloroethyl) (2-Nitroethenyl)phosphonate with Phenyl Azide. Russian Journal of General Chemistry, 2005, 75, 1495-1497.	0.3	3
18	Specific Features of the Reaction of 2-Nitro- and 2-Bromo-2-Nitroethenylphosphonates with Furan. Russian Journal of General Chemistry, 2005, 75, 1750-1756.	0.3	3

#	ARTICLE	IF	CITATIONS
19	2-Nitro-and 2-bromo-2-nitroethylphosphonates in the reaction with sodium azide. Russian Journal of General Chemistry, 2006, 76, 1545-1549.	0.3	3
20	Synthesis and structure of phosphorylated nitrocyclohexenes. Russian Journal of General Chemistry, 2007, 77, 25-35.	0.3	3
21	Reaction of alkyl-3-nitro-and-3-bromo-3-nitroacrylates with 2-(2-nitroethenyl)furan. Russian Journal of General Chemistry, 2008, 78, 954-962.	0.3	3
22	Hydrolysis of Cyclopropane Derivatives of Aspartic and Adipic Acids. Russian Journal of General Chemistry, 2002, 72, 86-90.	0.3	2
23	Synthesis of Phosphorylated Nitrocyclohexenes and Nitronorbornenes. Russian Journal of General Chemistry, 2002, 72, 1652-1653.	0.3	2
24	Reaction of β -Nitro- and α -Halo- α -nitroethenylphosphonates with Furan. Chemistry of Heterocyclic Compounds, 2003, 39, 1109-1110.	0.6	2
25	Synthesis and Structure of Phosphorylated Nitronorbornenes. Russian Journal of General Chemistry, 2004, 74, 523-529.	0.3	2
26	Synthesis of β -aminophosphonic acids of cyclohexane, norbornane, and bicyclooctane series. Russian Journal of General Chemistry, 2006, 76, 1937-1942.	0.3	2
27	Bis(2-chloroethyl) ethenylphosphonate in the diels-alder reaction. Russian Journal of General Chemistry, 2007, 77, 871-876.	0.3	2
28	Ethyl 3-nitroacrylate reaction with phenyldiazomethane. Russian Journal of Organic Chemistry, 2007, 43, 787-789.	0.3	2
29	Acrylate and its 3-nitro derivatives in reactions with anthracene. Russian Journal of General Chemistry, 2010, 80, 308-315.	0.3	2
30	Synthesis and biological activity of new pyranochromen-3-carboxamides. Pharmaceutical Chemistry Journal, 2012, 46, 10-14.	0.3	2
31	Synthesis and structure of 1,3,3,3-tetrabromo-1-nitropropene. Russian Journal of General Chemistry, 2014, 84, 1487-1490.	0.3	2
32	Synthesis of azamacrocyclic compounds by cyclocondensation of aliphatic α,ω -diamines with acetone. Russian Journal of General Chemistry, 2016, 86, 2047-2051.	0.3	2
33	Synthesis and Structure of Cyclohexenes Functionalized by Nitro and Trifluoro(chloro)methyl Groups. Russian Journal of General Chemistry, 2018, 88, 883-891.	0.3	2
34	Synthesis and pharmacological properties of sulfur-containing amides of dicarboxylic acids. Pharmaceutical Chemistry Journal, 1996, 30, 181-185.	0.3	1
35	Reaction of (2-Nitro- and 2-Bromo-2-nitroethenyl)phosphonates with 1,3-Cyclohexadiene. Russian Journal of General Chemistry, 2005, 75, 1045-1049.	0.3	1
36	Methyl 3-nitroacrylate reaction with 2-(2-nitroethenyl)furan. Russian Journal of Organic Chemistry, 2006, 42, 1738-1740.	0.3	1

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37	Synthesis of 11-amino-9,10-dihydro-9,10-(ethano)anthracen-12-ylphosphonic acid. Russian Journal of General Chemistry, 2009, 79, 1458-1460.	0.3	1
38	Reactions of 3-nitro- and 3-bromo-3-nitroacrylates with 1,3-cyclohexadiene. Russian Journal of General Chemistry, 2012, 82, 2013-2016.	0.3	1
39	Reaction of 3,3,3-Tribromo- and 1,3,3,3-Tetrabromo-1-nitroprop-1-enes with Aliphatic Dienes. Russian Journal of General Chemistry, 2020, 90, 1388-1397.	0.3	1
40	Synthesis of (2-Amino-4,5-dimethylcyclohexyl)phosphonic Acid. Russian Journal of General Chemistry, 2003, 73, 1489-1490.	0.3	0
41	Reaction of \hat{I}^2 -Nitro- and \hat{I}^2 -Halo- \hat{I}^2 -nitroethenylphosphonates with Furan.. ChemInform, 2004, 35, no.	0.1	0
42	Reaction of Ethyl 3-Nitroacrylate with Phenyl Azide.. ChemInform, 2006, 37, no.	0.1	0
43	Synthesis of 11-amino-9,10-dihydro-9,10-ethanoanthracen-12-ylcarboxylic acid. Russian Journal of General Chemistry, 2012, 82, 2017-2018.	0.3	0
44	Methyl 2-acetylaminoacrylate in the reaction with aliphatic dienes. Russian Journal of General Chemistry, 2012, 82, 340-341.	0.3	0
45	Nuclear magnetic resonance methods – the key to determining the structure of organic substances. Journal of Physics: Conference Series, 2019, 1384, 012071.	0.3	0