

Andre V Lalov

List of Publications by Year in descending order

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22
papers

149
citations

1307594

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h-index

1281871

11
g-index

23
all docs

23
docs citations

23
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	Title is missing!. Russian Chemical Bulletin, 2003, 52, 526-538.	1.5	17
2	Aromaticity Suppression by Intermolecular Coordination. Optical Spectra and Electronic Structure of Heavy Carbene Analogues with an Amidophenolate Backbone. Organometallics, 2019, 38, 3174-3180.	2.3	16
3	Reactivity of O,N-heterocyclic germylene and stannylene towards η^4 -dithio-bis(tricarbonyliron). Journal of Organometallic Chemistry, 2020, 927, 121524.	1.8	15
4	Generation of the first representatives of the Schrock complexes of heavy carbene analogs. Russian Chemical Bulletin, 2005, 54, 807-810.	1.5	14
5	Assessing Ge-132 as an antioxidant in organic and water-containing media. Journal of Organometallic Chemistry, 2018, 858, 8-13.	1.8	14
6	Novel organic magnet derived from pyrazine-fused furazans. Mendeleev Communications, 2021, 31, 784-788.	1.6	12
7	Supramolecular D_{2h} -layered structures based on germanium complexes with 2,3-dihydroxynaphthalene and N,N' -bidentate ligands. RSC Advances, 2021, 11, 21527-21536.	3.6	10
8	Synthesis, characterization and redox properties of $Ar-C=N-Ge-N=C-Ar$ containing system. Mendeleev Communications, 2020, 30, 563-566.	1.6	7
9	A short and efficient route from tetrahydrothiophene to thieno[2,3-d][1,3,2]dithiazolium salts. Tetrahedron Letters, 2012, 53, 3767-3770.	1.4	6
10	Redox Conversions of 5-Methyl-6-nitro-7-oxo-4,7-dihydro-1,2,4-triazolo[1,5-a]pyrimidinide L-Arginine Monohydrate as a Promising Antiviral Drug. Molecules, 2021, 26, 5087.	3.8	6
11	The Redox Properties of Germylenes Stabilized by π -Donor Ligands. European Journal of Inorganic Chemistry, 2021, 2021, 2755-2763.	2.0	5
12	Synthesis and redox properties of imidazol-2-yl-substituted nitronyl nitroxides. Russian Chemical Bulletin, 2022, 71, 722-734.	1.5	5
13	N-Fluoroalkylpyrazolyl-substituted Nitronyl Nitroxides. Journal of Molecular Structure, 2022, 1269, 133739.	3.6	5
14	Further Investigation of the α -Azido- α -phenylselenylation of Glycals. European Journal of Organic Chemistry, 2021, 2021, 5897-5904.	2.4	4
15	A study of the mechanism of the azidophenylselenylation of glycals. Russian Chemical Bulletin, 2009, 58, 284-290.	1.5	3
16	New method of synthesis of 1,1-bis(trialkylsilyl)- and bis(trialkylgermyl)germacyclopenta-2,4-dienes. Russian Chemical Bulletin, 2004, 53, 2334-2335.	1.5	2
17	Synthesis and physicochemical study of NiII complexes with tetradentate acyclic and macrocyclic N_2S_2 ligands as thiosalen analogs. Russian Chemical Bulletin, 2005, 54, 173-188.	1.5	2
18	Spontaneous formation and stabilization of radicals during the cocrystallization of alicyclic and peroxyalicyclic dicarboxylic acids. Mendeleev Communications, 2008, 18, 123-125.	1.6	2

#	ARTICLE	IF	CITATIONS
19	Synthesis, structure and thermal decomposition of cycloalkanone enamine peroxides. Mendeleev Communications, 2009, 19, 334-336.	1.6	2
20	Nonclassical complex of dichlorosilylene with CO: direct spectroscopic detection. Russian Chemical Bulletin, 2021, 70, 1084-1092.	1.5	2
21	Synthesis and reactivity of germanium heterocycles containing germanium-tin bonds. Russian Chemical Bulletin, 1996, 45, 2623-2626.	1.5	0
22	The first example of Ge-Ge and Sn-Sn bond cleavage by arylmagnesium halides. Russian Chemical Bulletin, 1996, 45, 2673-2674.	1.5	0