Alexander Lobov

List of Publications by Year
in descending order

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119	721	686830 13	839053 18
papers	citations	h-index	g-index

126	126	126	552
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	5-Fluorouracil solutions: NMR study of acid-base equilibrium in water and DMSO. Journal of Physical Organic Chemistry, 2014, 27, 876-883.	0.9	37
2	Synthesis and specific nootropic activity of (â€“)-cytisine derivatives with carbamide and thiocarbamide moieties in their structure. Chemistry of Natural Compounds, 2012, 48, 629-634.	0.2	30
3	Synthesis of A-ring quinolones, nine-membered oxolactams and spiroindoles by oxidative transformations of 2,3-indolotriterpenoids. Organic and Biomolecular Chemistry, 2019, 17, 585-597.	1.5	26
4	Synthesis and neuropharmacological activity of N-1-adamantylcytisine-12-carbamide and its 12-thiocarbonyl analog. Chemistry of Natural Compounds, 2013, 49, 707-711.	0.2	19
5	Synthesis of 3- and 5-Amino Derivatives of Methylcytisine. Chemistry of Natural Compounds, 2013, 49, 902-906.	0.2	17
6	Comparative study of chemical and topological structure of macromolecules of lignins of birch (Betula verrucosa) and apple (Malus domestica) wood. International Journal of Biological Macromolecules, 2019, 128, 40-48.	3.6	17
7	Search for compounds with antiviral activity among synthetic (-)-cytisine derivatives. Chemistry of Natural Compounds, 2013, 48, 1042-1046.	0.2	16
8	Reaction of ethyl acetoacetate with formaldehyde and primary amines. Russian Journal of Organic Chemistry, 2013, 49, 843-848.	0.3	15
9	Interplay of Conformational and Chemical Transformations of Ortho-Substituted Aromatic Nitroso Oxides: Experimental and Theoretical Study. Journal of Organic Chemistry, 2017, 82, 7750-7763.	1.7	15
10	Antiviral activity of amides and carboxamides of quinolizidine alkaloid (â^')-cytisine against human influenza virus A (H1N1) and parainfluenza virus type 3. Natural Product Research, 2021, 35, 4256-4264.	1.0	15
11	Synthesis of Dielsâ€“Alder adducts of the quinolizidine alkaloids N-methylcytisine, (â^')-leontidine, and (â^')-thermopsine with N-phenylmaleimide. Tetrahedron: Asymmetry, 2013, 24, 1318-1323.	1.8	14
12	Inversion of diastereoselectivity under high pressure conditions: Dielsâ€“Alder reactions of 12-N-substituted derivatives of (â^')-cytisine with N-phenylmaleimide. Tetrahedron: Asymmetry, 2015, 26, 732-737.	1.8	14
13	Synthesis and cytotoxic activities of difluoroacetyl-substituted hexahydropyrimidine derivatives. Journal of Fluorine Chemistry, 2018, 211, 94-99.	0.9	14
14	Ozonolysis of dipterocarpol and its derivatives. Russian Journal of Organic Chemistry, 2012, 48, 1370-1376.	0.3	13
15	New 12-N-Î²-Hydroxyethylcytisine Derivatives with Potential Antiarrhythmic Activity. Chemistry of Natural Compounds, 2014, 50, 333-336.	0.2	13
16	An efficient synthesis of moronic and heterobetulonic acids from allobetulin. Tetrahedron Letters, 2016, 57, 148-151.	0.7	12
17	Discovery of Bivalent GalNAc-Conjugated Betulin as a Potent ASGPR-Directed Agent against Hepatocellular Carcinoma. Bioconjugate Chemistry, 2021, 32, 763-781.	1.8	12
18	Synthesis of messagenin and platanic acid chalcone derivatives and their biological potential. Natural Product Research, 2022, 36, 5189-5198.	1.0	12

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19	Synthesis and biological activity of N-(2-hydroxyethyl)cytisine derivatives. Chemistry of Natural Compounds, 2007, 43, 190-196.	0.2	11
20	Synthesis and Nootropic Activity of new 3-Amino-12-N-Methylcytisine Derivatives. Chemistry of Natural Compounds, 2015, 51, 910-915.	0.2	11
21	Diastereoselective Synthesis of Triterpenoid 1,2,4-Trioxolanes by Griesbaum Co-ozonolysis. Journal of Natural Products, 2019, 82, 2550-2558.	1.5	11
22	Synthesis and Evaluation of New Trivalent Ligands for Hepatocyte Targeting via the Asialoglycoprotein Receptor. Bioconjugate Chemistry, 2020, 31, 1313-1319.	1.8	11
23	N-sulfinylanilines as dienes in the Diels-Alder reaction. Structural aspects. Russian Journal of General Chemistry, 2012, 82, 1416-1420.	0.3	10
24	4-N,N-Dimethylaminophenyl azide photooxidation: effect of conditions on the reaction pathway. Ring contraction of benzene to cyclopentadiene due to a strongly electron-donating substituent. Tetrahedron Letters, 2015, 56, 4661-4665.	0.7	10
25	Aza-Michael reaction of 12-N-carboxamide of (â€“)-cytisine under high pressure conditions. Natural Product Research, 2015, 29, 141-148.	1.0	10
26	5-Chlorouracil and 5-bromouracil acid-base equilibrium study in water and DMSO by NMR spectroscopy. Journal of Molecular Structure, 2018, 1158, 51-56.	1.8	10
27	Diels-Alder adducts of 3-N-substituted derivatives of (â^')-Cytisine as influenza A/H1N1 virus inhibitors; stereodifferentiation of antiviral properties and preliminary assessment of action mechanism. Tetrahedron, 2019, 75, 2933-2943.	1.0	10
28	Synthesis of new 1,3-thiazol derivatives of maleopimaric acid as anticancer, antibacterial and antifungal agents. Natural Product Research, 2021, 35, 1340-1348.	1.0	10
29	Photocyclization of quinopimaric acid and its derivatives. Russian Journal of Organic Chemistry, 2010, 46, 1364-1368.	0.3	9
30	Unusual ozonolysis pattern for 28-oxo-2,3-indoloallobetulin. Russian Chemical Bulletin, 2011, 60, 1781-1783.	0.4	9
31	Oxidation of ursolic acid by ozone. Chemistry of Natural Compounds, 2011, 46, 897-899.	0.2	9
32	Synthesis of erythrodiol C-ring derivatives and their activity against Chlamydia trachomatis. Steroids, 2021, 175, 108912.	0.8	9
33	Regiodirected Synthesis and Stereochemistry of 2,4,8â€Trialkylâ€3â€thiaâ€1,5â€diazabicyclo[3.2.1]octanes and Î±,Ï‰â€Bis(2,4,6â€trialkylâ€1,3,5â€dithiazinaneâ€5â€yl)alkanes. Journal of Heterocyclic Chemistry, 2015, 52, 1037-1045.	1.4	8
34	Synthesis of triterpenoid-based ring-A azepanone and gem-3-nitro-3-chloro- derivatives by ozonolysis of 3-oximino-28-oxoallobetulin under normal and acidic solvolysis conditions. Tetrahedron, 2017, 73, 4341-4347.	1.0	8
35	Simple antitumor model compounds for cross-conjugated cyclopentenone prostaglandins. Mendeleev Communications, 2019, 29, 372-374.	0.6	8
36	Ozonolysis of cyclomusalenone and its derivatives. Chemistry of Natural Compounds, 2012, 48, 816-820.	0.2	7

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37	Synthesis of N-(2-aminoethyl)- and N-(3-aminopropyl)cytisine. Chemistry of Natural Compounds, 2012, 48, 436-439.	0.2	7
38	A simple one-pot preparation of 3,3a-dihydro-5H-pyrano[3,3a-c]isoxazol-5-ylideneethanal from 4-vinyloxyphenyl azide: an example of aromatic azide photooxidation for the synthesis of nitrogen-containing heterocyclic compounds. Tetrahedron Letters, 2015, 56, 1332-1334.	0.7	7
39	Synthesis of a Triterpenoid with a 1,2,4,5-Tetraoxane Fragment. Chemistry of Natural Compounds, 2015, 51, 97-102.	0.2	7
40	Synthesis and Cytotoxic Activity of Conjugates of (â€“)-Cytisine and Thermopsin Amine Derivatives with 1,3-Dimethyl-5-Formyluracil. Chemistry of Natural Compounds, 2018, 54, 938-946.	0.2	7
41	On the mechanism for the photooxidation of aromatic azides containing a secondary Nâ€“H bond: A sequence of intramolecular transformations with the formation of heterocyclic oximes. Tetrahedron Letters, 2018, 59, 3267-3271.	0.7	7
42	Allobetulone rearrangement to l8Î±H,19Î²H-ursane triterpenoids with antiviral activity. Natural Product Research, 2020, , 1-11.	1.0	7
43	Synthesis of C17-[5-methyl-1,3]-oxazoles by N-propargylation of triterpenic acids and evaluation of their cytotoxic activity. Natural Product Research, 2021, 35, 3850-3858.	1.0	7
44	Variation of spacer type and topology of phenyl moiety in 2-pyridone core of 4-oxo-3-N-methylcytisine; effect of synthesized compounds on ratâ€™s behavior in conditioned passive avoidance reflex (CPAR) test. Natural Product Research, 2021, 35, 207-215.	1.0	7
45	Hydrogels on the Base of Modified Chitosan and Hyaluronic Acid Mix as Polymer Matrices for Cytostatics Delivery. Gels, 2022, 8, 104.	2.1	7
46	Extraction of gold(III) with (RS)-1-(4-chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-yl-methyl)-pentan-3-ol from hydrochloric acid solutions. Russian Journal of Inorganic Chemistry, 2013, 58, 491-498.	0.3	6
47	1,3â€Dipolar Cycloaddition of Diazo Compounds to Electronâ€Deficient Alkenes: Kinetics and Mechanism of Formation of Dimethylâ€4,5â€dihydroâ€1Hâ€pyrazolâ€3,5â€dicarboxylate. International Journal of Chemical Kinetics, 2013, 45, 499-507.	1.0	6
48	Amines, Amides, and Thio- and Carboxamides of (â€“)-Cytisine as Nfat Transcription Factor Modulators. Chemistry of Natural Compounds, 2014, 50, 498-502.	0.2	6
49	Synthesis of dimethyl esters of 7-oxo-4,5,6,7-tetrahydropyrazolo[1,5-c]pyrimidine-2,3-dicarboxylic acid. Chemistry of Heterocyclic Compounds, 2015, 51, 1048-1051.	0.6	6
50	Oxidative lactonization of oleanane and ursane acids by treating with ozone. Russian Journal of Organic Chemistry, 2015, 51, 261-268.	0.3	6
51	Azepanodipterocarpol is potential candidate for inhibits influenza H1N1 type among other lupane, oleanane, and dammarane A-ring amino-triterpenoids. Journal of Antibiotics, 2022, 75, 258-267.	1.0	6
52	Molecular structure of 1,2,6,6,10,16,17-heptamethyl-20-(acetoxymethyl)pentacyclo [12.8.0.02.11.05.10.015.20]docos-17-en-7-yl acetate. Journal of Structural Chemistry, 2012, 53, 954-957.	0.3	5
53	Hostâ€“guest complexation in the Î²-glycyrrhizic acidâ€“2,8-dimethyl-5-[2Â´-(6â€³-methylpyridin-3â€³-yl)ethyl]-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indole system. Russian Chemical Bulletin, 2015, 64, 1385-1393.	0.4	5
54	Synthesis of new cyanoethyl derivatives from 3-oxotriterpenoids. Russian Journal of Organic Chemistry, 2017, 53, 1195-1203.	0.3	5

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55	Solvent Extraction of Neodymium(III) from Chloride Solutions Using a Mixture of Diacylated Diethylenetriamines and Carboxylic Acids. Solvent Extraction and Ion Exchange, 2017, 35, 332-344.	0.8	5
56	Synthesis of conjugates of (â˜)-cytisine derivatives with ferrocene-1-carbaldehyde and their cytotoxicity against HEK293, Jurkat, A549, MCF-7 and SH-SY5Y cells. Tetrahedron, 2020, 76, 130902.	1.0	5
57	Ortho-Cyclization in Asymmetrically Substituted Arylnitroso Oxides. Journal of Organic Chemistry, 2020, 85, 10813-10822.	1.7	5
58	Synthesis of dicyclopropanes from 4,7,7-Trimethyl-3-oxabicyclo[4.1.0]hept-4-en-2-one. Russian Journal of Organic Chemistry, 2007, 43, 834-838.	0.3	4
59	Synthesis of unnatural amino acids containing the 3,7-diazabicyclo-[3,3,1]nonane unit. Chemistry of Heterocyclic Compounds, 2008, 44, 996-1002.	0.6	4
60	Synthesis and crystal structure of N(12)-(2-hydroxy-2-phenylethyl)cytisine. Chemistry of Natural Compounds, 2010, 46, 62-65.	0.2	4
61	Allylic oxidation of 19Î²,28-epoxy-a-neo-5Î²-methyl-25-nor-18Î±-olean-9-ene. Chemistry of Natural Compounds, 2011, 47, 579-582.	0.2	4
62	Synthesis of 3-Diazopyrrolidin-2-ones. Russian Journal of Organic Chemistry, 2012, 48, 872-874.	0.3	4
63	Chiral blocks for the synthesis of cyclopentanoids from [2 + 2]-cycloadduct of dichloroketene and dimethylfulvene. Russian Journal of Organic Chemistry, 2012, 48, 442-450.	0.3	4
64	Synthesis of Several 3,5- and 3-Substituted Thermopsine Derivatives. Chemistry of Natural Compounds, 2015, 51, 805-807.	0.2	4
65	Synthesis of Methyl-Substituted Derivatives of 5-Hydroxy-6-methyluracil. Russian Journal of General Chemistry, 2018, 88, 136-139.	0.3	4
66	Effective Synthetic Method and Rotameric Isomerization of 2,4-Dioxo-1,2,3,4-Tetrahydropyrimidine-5-Maleopimarate. Chemistry of Natural Compounds, 2018, 54, 365-367.	0.2	4
67	Antiarrhythmic agents based on diterpenoid alkaloid lappaconitine. Protonation of N-deacethyllappaconitine in methanol solutions. Russian Chemical Bulletin, 2020, 69, 567-571.	0.4	4
68	Formation of 1,2,4-oxadiazoles in the course of photooxidation of aromatic azides in acetonitrile. Mendeleev Communications, 2021, 31, 233-235.	0.6	4
69	Selective bromination of dihydroquinopimaric acid. Russian Journal of Organic Chemistry, 2011, 47, 1385-1389.	0.3	3
70	Cyclopropanation of 5-(allyloxymethyl)- and 5-(methallyloxymethyl)-5-ethyl-1,3-dioxanes with methyl diazoacetate. Russian Journal of Organic Chemistry, 2011, 47, 1755-1760.	0.3	3
71	Palladium(II) extraction from hydrochloric acid solutions with diacylated triethylenetetramine. Russian Journal of Inorganic Chemistry, 2014, 59, 620-625.	0.3	3
72	Radical copolymerization of N,N-Diallyl-N,N-dimethylammonium chloride and fumaric acid. Polymer Science - Series B, 2014, 56, 263-268.	0.3	3

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73	Reaction of 5-Hydroxymethyl-6-Methyluracil with Toluenesulfonyl Chloride or Methanesulfonyl Chloride and Tertiary Amines. Chemistry of Natural Compounds, 2017, 53, 714-716.	0.2	3
74	Synthesis, structure and catalytic activity of novel five-membered Pd(II) and Pt(II) metallaheterocycles based on 1,2-bis(3,5-dimethylisoxazol-4-yl-methylsulfanyl)ethane. Journal of Organometallic Chemistry, 2018, 872, 54-62.	0.8	3
75	Direct formylation of 2-pyridone core of 3-N-methylcytisine via Duff reaction; synthesis of 9-enyl, 9-ynyl and 9-imino derivatives. Natural Product Research, 2019, 33, 1897-1902.	1.0	3
76	Fluorine containing analogues of cloprostenol. Journal of Fluorine Chemistry, 2020, 235, 109552.	0.9	3
77	Nanoparticles of self-organizing ionic complexes based on a copolymer of N,Nâ€²-diallyl-N,Nâ€²-dimethylammonium chloride with N-vinylpyrrolidone modified by betulonic acid. Reactive and Functional Polymers, 2021, 165, 104968.	2.0	3
78	Effective Synthesis and Cytotoxic Activity of Methyl Maleopimarate Imides. Letters in Organic Chemistry, 2018, 15, 854-862.	0.2	3
79	Cytotoxicity of novel cross-conjugated arylated cyclopentene-1,3-diones. Mendeleev Communications, 2022, 32, 183-185.	0.6	3
80	Full Assignment of Resonances in PMR and 13C NMR Spectra of 1-Hydroxyquinopimaric Acid. Chemistry of Natural Compounds, 2013, 49, 651-652.	0.2	2
81	Oxidation of Methyl 2-Cyano-3,4-seco-4(23)-Ene-Ursolate by Ozone. Chemistry of Natural Compounds, 2014, 50, 1037-1041.	0.2	2
82	Stereospecific Oxidation of Diacetoxyheterobetulin with Ozone and Dimethyldioxirane. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	2
83	Nature of Lewis Base Catalysis of 1,3-Dipolar Cycloaddition of Methyl Diazoacetate to Methyl Acrylate; NMR Kinetic Spectroscopy and DFT Study. Journal of Physical Chemistry B, 2017, 121, 6601-6609.	1.2	2
84	Straightforward synthesis of pyrrolizidines. Mendeleev Communications, 2017, 27, 163-165.	0.6	2
85	Synthesis of Methylcytisine 9-Thiocarboxamides. Chemistry of Natural Compounds, 2019, 55, 908-913.	0.2	2
86	An Efficient Synthetic Method for N-Alkylcytisines. Chemistry of Natural Compounds, 2019, 55, 398-399.	0.2	2
87	Synthesis of a New 10,11-Didehydro Analog of Epothilone D. Russian Journal of Organic Chemistry, 2021, 57, 889-904.	0.3	2
88	Synthesis of Triterpenoid with an Ethylidene Fragment in the E Ring from Allobetulin. Russian Journal of Organic Chemistry, 2021, 57, 1012-1016.	0.3	2
89	Analysis of the Products from the Reaction of L-Cysteine with Fe(III) Compounds in Acidic Medium. Journal of Applied Spectroscopy, 2022, 89, 18-23.	0.3	2
90	Cyclopropanation of methyl (2E)-3-[(1R,6S)-7,7-dimethyl-2-oxo-3-oxabicyclo[4.1.0]hept-4-en-4-yl]prop-2-enoate with dichlorocarbene and diazomethane. Russian Journal of Organic Chemistry, 2009, 45, 1002-1006.	0.3	1

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91	New nitrogen-containing and hydroxy derivatives of quinopimaric acid. Russian Journal of Organic Chemistry, 2012, 48, 505-508.	0.3	1
92	Molecular structure of 5-[(triphenyl-phosphoranylidene)hydrazono]-exo-3-azatricyclo[5.2.1.02.6]decane-4-one. Journal of Structural Chemistry, 2013, 54, 468-470.	0.3	1
93	Pyrrolidine synthons for Î²-lactams. Russian Journal of Organic Chemistry, 2016, 52, 349-354.	0.3	1
94	Synthesis of new A-conjugated Quinolone and Spiroindole Dammaranes by the Ozonolysis of 2,3-Indolodipterocarpol. Natural Product Communications, 2018, 13, 1934578X1801300.	0.2	1
95	Oxidation of 3Î²-Acetoxy-21Î²-acetyl-20Î²,28-epoxy-18Î±,19Î²H-ursane into Novel gem-Chloronitro- and 1,2,4,5-tetraoxane derivatives. Natural Product Communications, 2018, 13, 1934578X1801300.	0.2	1
96	Iodination of Cytisine and Methylcytisine Alkaloids. Chemistry of Natural Compounds, 2019, 55, 1101-1105.	0.2	1
97	Synthesis of Guanidine Derivatives of Methylcytisine. Chemistry of Natural Compounds, 2019, 55, 1110-1114.	0.2	1
98	Primary Amineâ€“Promoted Ring Opening in Carbapenem-derived p-Nitrobenzyl Esters. Russian Journal of Organic Chemistry, 2020, 56, 287-291.	0.3	1
99	Thionation of quinolizidine alkaloids and their derivatives via Lawessonâ€™s reagent. Natural Product Research, 2022, 36, 3538-3543.	1.0	1
100	Uncommon Ozonolysis of 2,3-Seco-24,28-dinorlupa-4(23),20(29)-diene-2,17-dicarbonitrile. Russian Journal of Organic Chemistry, 2021, 57, 1412-1416.	0.3	1
101	Chemical F/Jâ€Interconversion in the Prostaglandin Family: From Cloprostenol to Its Î” 12 â€Ÿ 2 and 15â€Deoxyâ€Î” 12,14 â€Ÿ 2 Derivatives. ChemistrySelect, 2021, 6, 11022-11028.	0.7	1
102	An NMR Spectral Study of the Structure of 5,5,6-trihydroxy-6-methyldihydropyrimidine-2,4-(1H,3H)-dione in DMSO-d6. Journal of Applied Spectroscopy, 2022, 89, 225-231.	0.3	1
103	Synthesis of scopine 3-amino-2-phenylpropionate derivatives. Russian Chemical Bulletin, 2006, 55, 2125-2127.	0.4	0
104	Synthesis and molecular structure of methyl (3aS,4R,7aR,8aS,8bR,8cS)-8,8-dimethyl-1,3,7-trioxo-2-phenyl-2,3,3a,4,7,7a,8,8a,8b,8c-decahydro-1H-cyclopropa [4, 5]pyrano[3,2-e]isoindol-4-carboxylate. Chemistry of Natural Compounds, 2012, 47, 1020-1022.	0.2	0
105	Molecular structure of 3-OXO-URS-12-EN-28-OIC acid anhydride. Journal of Structural Chemistry, 2015, 56, 953-958.	0.3	0
106	Synthesis of 5-(Benzylamino)-exo-3-azatricyclo-[5.2.1.02,6]decan-4-one derivatives. Russian Journal of Organic Chemistry, 2016, 52, 1792-1796.	0.3	0
107	Synthesis and kinetic regularities of the thermal decomposition of new hydrotrioxides of cyclic alcohols. Russian Chemical Bulletin, 2016, 65, 464-468.	0.4	0
108	Synthesis of polyfunctionalized 1,2,3,4-tetrahydropyridines from ethyl acetoacetate and cyclic aminals. Russian Journal of Organic Chemistry, 2017, 53, 1520-1523.	0.3	0

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109	Carboxamides of the Alkaloid Dihydrothalsimine and Their Cytotoxicities. Chemistry of Natural Compounds, 2018, 54, 619-621.	0.2	0
110	Conjugates of 9- and 11-Halo-Substituted Cytisines with 1â€²-N-Methylurocanic Acid. Chemistry of Natural Compounds, 2019, 55, 1106-1109.	0.2	0
111	Structure Determination of Diastereoisomeric Thia-Michael Bis-adducts of Methyl (5-Methylidene-4-oxocyclopent-2-en-1-yl)acetate with Ethanethiol. Russian Journal of Organic Chemistry, 2019, 55, 330-334.	0.3	0
112	Synthesis of Urea Derivatives of 9-Aminomethylcytisine. Chemistry of Natural Compounds, 2020, 56, 1183-1185.	0.2	0
113	Synthesis and structure determination of diastereomeric carbapenems in the AdNE-reaction of (Â±)-4,4-dimethyl-3-mercaptodihydrofuran-2(3H)-one with chiral carbapenem enol phosphate. Arkivoc, 2021, 2021, 38-49.	0.3	0
114	Acid-Base Equilibrium of a 6-Methyluracil Derivative with 1,2,3-Triazole Fragment in Aqueous Solutions. Russian Journal of Physical Chemistry A, 2021, 95, 279-284.	0.1	0
115	Knoevenagel Reaction of Betulonic Aldehyde. Russian Journal of Organic Chemistry, 2021, 57, 1184-1187.	0.3	0
116	Lead tetraacetate assisted formation of bis(acetoxy)acetic acid derivative from carvone. Mendeleev Communications, 2021, 31, 696-697.	0.6	0
117	Regioselective Intermolecular Cyclization of Methyl Chemistry, 2020, 56, 2043-2047.	0.3	0
118	Acid-Base Properties of 6-Methyluracil-5-carbonitrile and Its N-Methyl Derivatives. Russian Journal of General Chemistry, 2022, 92, 154-160.	0.3	0
119	STRUCTURE INVESTIGATION OF 5,5,6-TRIHYDROXY-6-METHYLDIHYDROPYRIMIDINE-2,4(1H,3H)-DIONE IN DMSO-d6 SOLUTION BY NMR-SPECTROSCOPY. , 2022, 89, 170-176.		0