

Askhat G Ibragimov

List of Publications by Year in descending order

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296
all docs

296
docs citations

296
times ranked

507
citing authors

#	ARTICLE	IF	CITATIONS
1	Metal complex catalysis in the synthesis of organoaluminium compounds. Russian Chemical Reviews, 2000, 69, 121-135.	2.5	95
2	Regio- and stereoselective synthesis for a novel class of organoaluminium compounds α^{α} substituted aluminacyclopentanes and aluminacyclopentenes assis. Journal of Organometallic Chemistry, 1994, 466, 1-4.	0.8	50
3	Novel Mg-organic reagents in organic synthesis. Cp ₂ TiCl ₂ catalyzed intermolecular cyclomagnesiation of cyclic and acyclic 1,2-dienes using Grignard reagents. Tetrahedron, 2008, 64, 10188-10194.	1.0	49
4	Catalytic cyclometalation reaction of unsaturated compounds in synthesis of magna- and aluminacarbocycles. Journal of Organometallic Chemistry, 2010, 695, 1085-1110.	0.8	46
5	Synthesis of 1-Ethyl-cis-2,3-dialkyl(aryl)aluminacyclopent-2-enes. A Novel Class of Five-membered Organoaluminium Compounds. Mendeleev Communications, 1992, 2, 135-136.	0.6	42
6	Cyclo- and carbomagnesiation of 1,2-dienes catalyzed by Zr complexes. Tetrahedron, 2004, 60, 1287-1291.	1.0	42
7	Dzhemilev reaction for the synthesis of spiro[3.3]heptane and spiro[3.4]octanes. Tetrahedron Letters, 2007, 48, 8583-8586.	0.7	35
8	Dzhemilev reaction in the synthesis of five-membered sulfur and selenium heterocycles*. Chemistry of Heterocyclic Compounds, 2009, 45, 317-326.	0.6	27
9	Synthesis of N-aryl-1,5,3-dithiazepanes and N-aryl-1,5,3-dithiazocanes in the presence of samarium- and cobalt-containing catalysts. Russian Journal of Organic Chemistry, 2012, 48, 588-593.	0.3	27
10	The first example of catalytic synthesis of N-aryl-substituted tetraoxazaspiroalkanes. Tetrahedron, 2016, 72, 3277-3281.	1.0	27
11	Zirconium-catalyzed preparation of aluminacyclopentanes and synthesis of five-membered carbo- and heterocycles. Tetrahedron, 2004, 60, 1281-1286.	1.0	26
12	Catalytic [2+1] cycloaddition of diazo compounds to [60]fullerene. Russian Chemical Bulletin, 2009, 58, 1724-1730.	0.4	25
13	Multicomponent reactions of amino alcohols with CH ₂ O and dithiols in the synthesis of 1,3,5-dithiazepanes and macroheterocycles. Tetrahedron, 2014, 70, 3502-3509.	1.0	25
14	Synthesis and transformations of α -non-grignard α -organomagnesium reagents obtained from 1,3-dienes. Journal of Organometallic Chemistry, 1991, 406, 1-47.	0.8	23
15	Synthesis, molecular structure, conformation and biological activity of Ad-substituted N-aryl-tetraoxaspiroalkanes. Tetrahedron, 2018, 74, 1749-1758.	1.0	22
16	Synthesis and anticancer activity novel dimeric azatriperoxides. RSC Advances, 2019, 9, 18923-18929.	1.7	22
17	The first example of synthesis of aluminacyclopropanes catalysed by (i-5-C ₅ H ₅) ₂ TiCl ₂ . Mendeleev Communications, 1997, 7, 198-199.	0.6	21
18	Metal complex catalysis in the synthesis of organomagnesium compounds. Russian Chemical Reviews, 2005, 74, 807-823.	2.5	21

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19	Combined cycloalumination of cyclic 1,2-dienes and olefins with EtAlCl ₂ in the presence of Cp ₂ ZrCl ₂ catalyst. Tetrahedron Letters, 2009, 50, 1270-1272.	0.7	21
20	First preparative synthesis of alumocyclopentanes involving zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1989, 38, 194-195.	0.0	20
21	Regio- and Stereo-selective Synthesis of trans-3,4-Dialkyl-substituted Aluminacyclopentanes in the Presence of (i-5-C ₅ H ₅) ₂ ZrCl ₂ . Mendeleev Communications, 1992, 2, 26-28.	0.6	18
22	A novel reaction of cycloalumination of olefins and acetylenes mediated by metallocomplex catalysts. Russian Chemical Bulletin, 1998, 47, 786-794.	0.4	18
23	Effective synthesis of N-aryl-substituted 1,5,3-dithiazepinanes and 1,5,3-dithiazocinanes. Chemistry of Heterocyclic Compounds, 2012, 48, 1050-1057.	0.6	18
24	A new method for the synthesis of 1,5-bis-1,5,3-dithiazepinanes using SmCl ₃ ·6H ₂ O as the catalyst. Tetrahedron Letters, 2012, 53, 4225-4227.	0.7	18
25	Synthesis of N-aryl-hexaoxazadispiroalkanes using lanthanide catalysts. Tetrahedron Letters, 2018, 59, 3161-3164.	0.7	18
26	Multicomponent Synthesis and Biological Activity of (Sulfanylalkyl)-Substituted Azaheterocycles. Chemistry of Heterocyclic Compounds, 2014, 50, 742-751.	0.6	17
27	Zirconium Complexes in Synthesis and Catalysis. Russian Chemical Reviews, 1986, 55, 66-82.	2.5	16
28	Title is missing!. Russian Chemical Bulletin, 2000, 49, 2051-2058.	0.4	16
29	Selective addition of H ₂ O to fullerene C ₆₀ catalyzed by Ti, Zr, and Hf catalysts. Tetrahedron Letters, 2008, 49, 808-810.	0.7	16
30	Catalytic cyclopropanation of fullerene [60] with diazomethane. Russian Journal of Organic Chemistry, 2009, 45, 1594-1597.	0.3	16
31	Catalytic multicomponent thiomethylation of aliphatic 1,3-diketones as efficient one-pot synthesis of novel bis(1,3-diketone-2-ylmethylsulphanyl)alkanes. Tetrahedron, 2015, 71, 7722-7728.	1.0	16
32	Synthesis and transformations of metallacycles. Russian Chemical Bulletin, 2009, 58, 948-954.	0.4	15
33	Catalytic [2+1]-cycloaddition of ethyl diazoacetate to fullerene [60]. Russian Journal of Organic Chemistry, 2009, 45, 1168-1174.	0.3	15
34	Synthesis of 2,3-acetylenic amines by aminomethylation of acetylenes with geminal diamines. Russian Journal of Organic Chemistry, 2010, 46, 43-48.	0.3	15
35	One-pot catalytic synthesis of 2,7-bis-substituted 4,9(10)-dimethyl-2,3a,5a,7,8a,10a-hexaazaperhydropyrenes. Tetrahedron, 2017, 73, 6880-6886.	1.0	15
36	First synthesis of magnesacyclopentadienes from acetylenes by treatment with BuMgHg in the presence of Zr complexes. Russian Journal of Organic Chemistry, 2007, 43, 176-180.	0.3	14

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37	First example of one-pot synthesis of hydrocarbon macrorings. Russian Journal of Organic Chemistry, 2007, 43, 681-684.	0.3	14
38	N,N,N',N'-tetramethylmethanediamine "A new reagent for aminomethylation of acetylenes. Russian Journal of Organic Chemistry, 2008, 44, 1126-1129.	0.3	14
39	N,N,N',N'-tetramethylmethanediamine, efficient reagent for thioles aminomethylation. Russian Journal of Organic Chemistry, 2012, 48, 175-179.	0.3	14
40	Synthesis of β -bis-1,5,3-dithiazepanes and their fungicidal properties. Russian Journal of Applied Chemistry, 2013, 86, 1504-1508.	0.1	14
41	Synthesis of 3-hetaryl-1,5,3-dithiazepanes and 3-hetaryl-1,5,3-dithiazocanes in the presence of catalysts based on transition metals. Russian Journal of Organic Chemistry, 2013, 49, 658-662.	0.3	14
42	New synthesis of tetraoxaspirododecane-diamines and tetraoxazaspirobicycloalkanes. RSC Advances, 2019, 9, 29949-29958.	1.7	14
43	A new method for the synthesis of N-substituted 1,3,5-dithiazinanes via the catalytic recyclization of 1,3,5-trithiane with aryl(benzyl) hydrazines and aryl amines. Tetrahedron Letters, 2011, 52, 4090-4092.	0.7	13
44	An efficient catalytic method for the synthesis of 2,7-dialkyl-2,3a,5a,7,8a,10a-hexaazaperhydropyrenes. Tetrahedron Letters, 2014, 55, 6367-6369.	0.7	13
45	Nickel-catalyzed multicomponent heterocyclization of 2,4-pentanedione to sulfanylmethyl-1H-pyrazoles. Chemistry of Heterocyclic Compounds, 2018, 54, 344-350.	0.6	13
46	Sm-Catalyzed Synthesis and Biological Activity of Acyclic and Cyclic Azadiperoxides. Russian Journal of Organic Chemistry, 2019, 55, 620-632.	0.3	13
47	Title is missing!. Russian Chemical Bulletin, 2001, 50, 484-487.	0.4	12
48	Cyclomagnesation of Olefins with Ethylmagnesium Bromide in the Presence of Titanium Complexes. Russian Journal of Organic Chemistry, 2005, 41, 352-357.	0.3	12
49	Synthesis of 5-alkyl-1,3,5-triazinan-2-ones and 5-alkyl-1,3,5-triazinane-2-thiones using Cu- and Sm-containing catalysts. Russian Journal of Organic Chemistry, 2013, 49, 904-908.	0.3	12
50	Efficient synthesis of 3-aryl(hetaryl)-1,5,3-dioxazepanes involving catalysts containing Sm and Co. Russian Journal of Organic Chemistry, 2013, 49, 750-753.	0.3	12
51	Catalytic thiomethylation of carboxylic acid hydrazides. Russian Chemical Bulletin, 2013, 62, 98-103.	0.4	12
52	Efficient catalytic synthesis of (1,5,3-dithiazepan-3-yl)quinolines. Russian Journal of Organic Chemistry, 2014, 50, 1613-1616.	0.3	12
53	Efficient catalytic method for the synthesis of N-aryl-substituted 1,5,3-dithiazamacroheterocycles. Tetrahedron, 2015, 71, 259-265.	1.0	12
54	First Synthesis of 2,9-Disubstituted cis-2,3a,7b,9,10a,14b-Hexaazaperhydrodibenzotetracenes. Synlett, 2018, 29, 1861-1866.	1.0	12

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55	Regio- and stereo-selective hydroalumination of disubstituted acetylenes with Et ₃ Al catalysed by (i-5-C ₅ H ₅) ₂ TiCl ₂ . Mendeleev Communications, 1996, 6, 231-232.	0.6	11
56	Stereoselective synthesis of trisubstituted olefins through 2,5-dialkylidenemagnesiacyclopentanes. Russian Journal of Organic Chemistry, 2007, 43, 956-960.	0.3	11
57	A green synthesis in water of novel (1,5,3-dithiazepan-3-yl)alkanoic acids by the multicomponent reaction of amino acids, CH_2O , and 1,2-ethanedithiol. Molecular Diversity, 2016, 20, 557-565.	2.1	11
58	Efficient Catalytic Synthesis of 2,7-Diaryl(hetaryl)-4,9-dimethylperhydro-2,3a,5a,7,8a,10a-hexaazapyrenes. Russian Journal of Organic Chemistry, 2018, 54, 1085-1089.	0.3	11
59	First Example of Catalytic Synthesis of Difurazano-hexahydrohexaazapyrenes and <i>in Vitro</i> Study of Their Antitumor Activity. ACS Medicinal Chemistry Letters, 2019, 10, 378-382.	1.3	11
60	First Example of Catalytic Synthesis of Cyclic S-Containing Di- and Triperoxides. Molecules, 2020, 25, 1874.	1.7	11
61	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1994, 43, 255-257.	0.4	10
62	Synthesis and transformations of metallacycles. Russian Chemical Bulletin, 1999, 48, 1574-1580.	0.4	10
63	Catalytic hydroamination of fullerene C ₆₀ with primary and secondary amines. Russian Journal of Organic Chemistry, 2007, 43, 375-379.	0.3	10
64	The first one-pot synthesis of alkoxy-cyclopropanes via cyclometalation of styrene with Cp^*ZrEt_3 and RCO_2R^2 mediated by Cp^*ZrCl_2 . Tetrahedron Letters, 2009, 50, 7086-7088.	0.7	10
65	New methods for the synthesis of bis-1,5,3-dithiazepanes on the basis of aliphatic diamines. Chemistry of Heterocyclic Compounds, 2013, 49, 1237-1242.	0.6	10
66	One-pot synthesis of bis-1,5,3-dithiazepanes from ethane-1,2-dithiol, formaldehyde, and ammonium salts. Russian Journal of Organic Chemistry, 2013, 49, 1542-1545.	0.3	10
67	Synthesis of N-Hydroxyalkyl-1,5,3-Dithiazepanes Based on Amino Alcohols. Chemistry of Heterocyclic Compounds, 2014, 50, 720-725.	0.6	10
68	Catalytic cycloaminomethylation of ureas and thioureas with N,N-bis(methoxymethyl)alkanamines. Russian Journal of Organic Chemistry, 2015, 51, 116-120.	0.3	10
69	Synthesis of pentaoxaspiroalkanes and pentaoxocanes catalyzed by lanthanide compounds. Arkivoc, 2017, 2016, 427-433.	0.3	10
70	Synthesis, structure, and antitumor activity of 2,9-disubstituted perhydro-2,3a,7b,9,10a,14b-hexaazadibenzotetracenes. RSC Advances, 2020, 10, 21039-21048.	1.7	10
71	Catalytic synthesis of benzannelated macrocyclic di- and triperoxides based on phenols. New Journal of Chemistry, 2021, 45, 2069-2077.	1.4	10
72	Efficient method for a synthesis of N-substituted dithiazinanes via transamination of N-methyl-1,3,5-dithiazinane with arylamines and hydrazines. Arkivoc, 2011, 2011, 141-148.	0.3	10

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73	The synthesis of N-substituted N,S-macroheterocycles derived from aromatic carboxylic acid hydrazides. <i>Macrocyclics</i> , 2015, 8, 89-93.	0.9	10
74	Synthesis and transformations of metallocycles. <i>Russian Chemical Bulletin</i> , 1994, 43, 252-254.	0.4	9
75	Aluminacyclopropenes, a novel series of organoaluminum compounds. <i>Russian Chemical Bulletin</i> , 1997, 46, 2150-2152.	0.4	9
76	One-pot synthesis of 1,1-disubstituted cyclopropanes in the presence of metal complex catalysts. <i>Journal of Organometallic Chemistry</i> , 2001, 636, 76-81.	0.8	9
77	Cycloaluminizing of Acetylenes and 1,4-Enynes in the Presence of Zr-containing Catalysts. <i>Russian Journal of Organic Chemistry</i> , 2005, 41, 667-672.	0.3	9
78	Diels-alder reactions of alumina-and magnesacyclopentadienes. <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 1311-1315.	0.3	9
79	An efficient synthesis of 7-membered dithiazepane alkanooates and 13- or 20-membered thiazamacrocycles catalyzed by SmCl ₃ ·6H ₂ O. <i>Tetrahedron</i> , 2016, 72, 8223-8229.	1.0	9
80	Synthesis of a new class of heterocycles 1,7-dithia-3,5-diazacycloalkan(e)-4-(thi)ones using Cs- and Rb-containing catalysts. <i>Tetrahedron</i> , 2017, 73, 7079-7084.	1.0	9
81	Stereochemical outcome of perhydro hexaazadibenzotetracene formation from trans-1,2-diaminocyclohexane. <i>Mendeleev Communications</i> , 2020, 30, 308-310.	0.6	9
82	Hydrazines in the Synthesis of Cytotoxic N-Aryl(alkyl)-N-(hexaoxadispiroalkyl)amines. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 797-801.	0.3	9
83	Novel Regioselective β -Hydrovinylation of Terminal Alkenes in the Presence of Metallocomplexed Catalysts. <i>Mendeleev Communications</i> , 1992, 2, 28-29.	0.6	8
84	Synthesis and transformations of metallocycles. <i>Russian Chemical Bulletin</i> , 2000, 49, 1086-1089.	0.4	8
85	Acetylene cyclopropanation by CH ₂ I ₂ /Et ₃ Al reagent. <i>Journal of Organometallic Chemistry</i> , 2001, 636, 91-95.	0.8	8
86	Cyclomagnesation of cyclonona-1,2-diene with EtMgR catalyzed by Cp ₂ ZrCl ₂ . <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 197-201.	0.3	8
87	Hydrazines in the synthesis of N-substituted 1,5,3-dithiazocan-3-amines catalyzed by Ti and Cu compounds. <i>Russian Journal of Organic Chemistry</i> , 2013, 49, 655-657.	0.3	8
88	Synthesis of N-(1,5,3-dithiazepan-3-yl)- and N-(1,5,3-dithiazocan-3-yl)amides in the presence of lanthanide catalysts. <i>Russian Journal of Organic Chemistry</i> , 2013, 49, 1686-1689.	0.3	8
89	One-pot synthesis of bis-1,5,3-dithiazepanes and their sorption properties toward silver(I) and palladium(II). <i>Russian Journal of Applied Chemistry</i> , 2014, 87, 585-590.	0.1	8
90	One-pot synthesis and fungicidal activity of 2-(1,5,3-dithiazepan-3-yl)ethanol and N,N'-bis(2-hydroxyethyl)tetrathiadiazacycloalkanes. <i>Russian Journal of Applied Chemistry</i> , 2014, 87, 294-298.	0.1	8

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91	Efficient catalytic synthesis of N-cycloalkyl-1,5,3-dithiazepanes. Russian Journal of Organic Chemistry, 2015, 51, 951-956.	0.3	8
92	Synthesis, Crystal Structure and Docking Studies as Potential Anti-Inflammatory Agents of Novel Antipyrine Sulfanyl Derivatives. Journal of Molecular Structure, 2021, 1228, 129734.	1.8	8
93	Synthesis and conversions of metallocycles. 8.13C NMR spectra of aluminocyclopentanes. Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 1646-1651.	0.0	7
94	Title is missing!. Russian Chemical Bulletin, 2001, 50, 2188-2192.	0.4	7
95	A new route of the reaction of EtAlCl ₂ with α -olefins catalyzed by Ti complexes. Russian Chemical Bulletin, 2001, 50, 292-296.	0.4	7
96	An effect of application of chiral aluminium alkoxides and amides as adducts to zirconium catalyzed carbo- and cycloalumination of olefins. Journal of Organometallic Chemistry, 2004, 689, 444-453.	0.8	7
97	Aluminacyclopentanes in the synthesis of ethyl 1-hydroxycyclopentanecarboxylates. Russian Journal of Organic Chemistry, 2007, 43, 347-351.	0.3	7
98	Synthesis of 3-(Alk-2-yn-1-yl)-1,3-Oxazolidines Using Copper-Containing Catalysts. Chemistry of Heterocyclic Compounds, 2014, 50, 726-733.	0.6	7
99	Synthesis of bis-1,5,3-dithiazepanes on the basis of aromatic diamines. Russian Journal of Organic Chemistry, 2015, 51, 1788-1792.	0.3	7
100	New Catalytic Method for the Synthesis of 2,7-Dicycloalkyl-hexaazaperhydropyrenes. Journal of Chemistry, 2016, 2016, 1-6.	0.9	7
101	A new synthesis method of N-substituted spiro terpene aza-diperoxides. Chemistry of Heterocyclic Compounds, 2019, 55, 1111-1119.	0.6	7
102	2-Amino-3,5-dicarbonitrile-6-sulfanylpyridines: synthesis and multiple biological activity – a review. RSC Advances, 2021, 11, 11549-11567.	1.7	7
103	Synthesis of a New Class of Macrocyclic Phosphorus-Containing Tri- and Diperoxides in the Presence of Lanthanide Catalysts. Doklady Chemistry, 2020, 492, 93-98.	0.2	7
104	Carbalumination of higher α -olefins catalyzed by titanium and zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1985, 34, 196-197.	0.0	6
105	Nontraditional approach to the synthesis of 3-substituted tetrahydrothiophenes and tetrahydroselenophenes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1989, 38, 1324-1324.	0.0	6
106	A new method for the synthesis of monoalkyl-substituted cyclobutanes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1989, 38, 1981-1981.	0.0	6
107	Synthesis and transformations of metallocycles 5. Regioselective synthesis of α -substituted aluminocyclopentanes by the cyclometallation of α -olefins using Et ₃ Al in the presence of Cp ₂ ZrCl ₂ . Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1990, 39, 2570-2578.	0.0	6
108	Synthesis and conversions of metallocycles. 7. A novel approach to the synthesis of 3,4-dialkyl-substituted aluminacyclopentanes in the presence of Cp ₂ ZrCl ₂ . Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1991, 40, 1425-1427.	0.0	6

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109	Bu ₂ iAlCl-Cp ₂ TiCl ₂ ? A new reagent for hydroalumination of disubstituted acetylenes. Russian Chemical Bulletin, 1996, 45, 2610-2613.	0.4	6
110	Title is missing!. Russian Chemical Bulletin, 2001, 50, 2336-2345.	0.4	6
111	One-step cyclopropanation of alkynes with diiodomethane and triethylaluminum. Russian Chemical Bulletin, 2001, 50, 1406-1409.	0.4	6
112	Title is missing!. Russian Chemical Bulletin, 2002, 51, 2255-2260.	0.4	6
113	Synthesis and transformations of metallacycles. 31. Catalysts based on cobalt complexes in reactions of trialkyl- and alkylhaloalanes with olefins, allenes, and acetylenes. Russian Chemical Bulletin, 2003, 52, 2434-2439.	0.4	6
114	Synthesis and transformations of metallacycles. 32. Novel method for the synthesis of cyclopentanols from aluminacyclopentanes. Russian Chemical Bulletin, 2004, 53, 133-136.	0.4	6
115	Cycloalumination of $\hat{I}\pm,\hat{I}\%$ -diolefins with EtAlCl ₂ catalyzed by zirconium complexes. Russian Journal of Organic Chemistry, 2007, 43, 961-965.	0.3	6
116	Synthesis and transformations of metallacycles 33. The first example of cycloalumination of cyclonona-1,2-diene with Et ₃ Al and EtAlCl ₂ in the presence of Cp ₂ ZrCl ₂ . Russian Chemical Bulletin, 2007, 56, 2232-2235.	0.4	6
117	New method for cycloalumination of disubstituted acetylenes with 1,2-dichloroethane. Russian Journal of Organic Chemistry, 2008, 44, 781-784.	0.3	6
118	Intermolecular cycloalumination of cyclic and acyclic alkynes with Et _n AlCl ₃ ~ ⁿ in the presence of Cp ₂ ZrCl ₂ . Russian Journal of Organic Chemistry, 2008, 44, 1291-1295.	0.3	6
119	Effective synthesis of N-substituted 1,3,5-dithiazinanes by reactions of N-methyl-1,3,5-dithiazinane and 1,3,5-trithiane with aromatic amines. Russian Journal of Organic Chemistry, 2011, 47, 1300-1304.	0.3	6
120	Synthesis and fungicidal activity of N-(Ad)-1,5,3-dithiazepanes. Russian Journal of Organic Chemistry, 2015, 51, 1606-1609.	0.3	6
121	Catalytic multimolecular reactions of 1,3-dicarbonyl CH acids with CH ₂ O and S- and N-nucleophiles. Russian Chemical Bulletin, 2016, 65, 1653-1666.	0.4	6
122	A New Strategy for the Synthesis of Bis(alkadiynyl)amines and Azacycloalkadiynes Using Copper-Containing Catalysts. Synthesis, 2016, 48, 2294-2302.	1.2	6
123	Efficient one-pot method for the synthesis of bis -propargylamines by the reaction of terminal acetylenes with 1,5,3-dioxazepanes catalyzed by cD ³ / ₄ pper chloride. Tetrahedron, 2017, 73, 2367-2373.	1.0	6
124	S,S-Complexes of Copper(I) Halides with 1,2-Bis(3,5-dimethyloxazol-4-ylmethylsulfanyl)ethane as New Catalysts for Phenylacetylene Aminomethylation. Russian Journal of General Chemistry, 2018, 88, 1418-1424.	0.3	6
125	Green synthesis of new sulfanyl derivatives of ampyrone and prediction of their anti-inflammatory activity. Chemistry of Heterocyclic Compounds, 2020, 56, 473-481.	0.6	6
126	New method of ?-alkylation of ?-olefins using dialkylaluminum chlorides with catalytic amounts of Ti, Zr, and Hf complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1981, 30, 281-284.	0.0	5

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127	¹³ C-NMR spectra of organomagnesium compounds, alkylmagnesium derivatives. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 458-461.	0.0	5
128	Synthesis and reactions of metallocycles. 6. Stereoselective synthesis of 3,4-dialkyl-substituted aluminocyclopentanes by cyclometallation of α -olefins using trialkylalanes in the presence of Cp ₂ ZrCl ₂ . Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1991, 40, 1022-1025.	0.0	5
129	¹³ C NMR spectra and electronic structure of alkenylalanes. Russian Chemical Bulletin, 1997, 46, 2082-2085.	0.4	5
130	(η -5-C ₅ H ₅) ₂ TiCl ₂ -hydroalumination of α -olefins with Et ₃ Al hydroalumination of α -olefins with Et ₃ Al. Russian Chemical Bulletin, 1998, 47, 691-694.	0.4	5
131	Title is missing!. Russian Chemical Bulletin, 2001, 50, 297-299.	0.4	5
132	Cycloaddition of tertiary amines to fullerene C ₆₀ , catalyzed by Ti, Zr, and Hf complexes. Russian Journal of Organic Chemistry, 2007, 43, 370-374.	0.3	5
133	Joint cycloalumination of ethylene and other unsaturated compounds with EtAlCl ₂ in the presence of Cp ₂ ZrCl ₂ . Synthesis of aluminacarbocycles. Russian Journal of Organic Chemistry, 2010, 46, 474-479.	0.3	5
134	Aminomethylation of acetylene alcohols and their esters with gem-diamines catalyzed by complexes of d-transition and rare-earth metals. Russian Journal of Organic Chemistry, 2011, 47, 161-167.	0.3	5
135	Synthesis of Dithiaza- and Dioxadithiazacycloalkanes by Cyclothiomethylation of Arylamines with Formaldehyde and α , ω -Dithiols. Chemistry of Heterocyclic Compounds, 2016, 52, 840-848.	0.6	5
136	Efficient synthesis of N-Substituted 1,11-dioxa-4,8-dithia-6-azacyclotridecanes. Russian Journal of Organic Chemistry, 2016, 52, 571-575.	0.3	5
137	Synthesis of novel N- and S-derivatives of 2-naphthol – Promising ligands for the binuclear copper complexes. Polyhedron, 2020, 187, 114678.	1.0	5
138	Regioselective hydroalumination of unsaturated hydrocarbons by alkylalanes catalyzed by zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1987, 36, 1004-1009.	0.0	4
139	A new method for the synthesis of 1,1-disubstituted cyclopropanes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1990, 39, 1071-1071.	0.0	4
140	Synthesis and transformations of metallocycles. 9. Regioselective and stereoselective synthesis of α -substituted trans-3,4-dialkylaluminocyclopentanes catalyzed by (η -5-C ₅ H ₅) ₂ ZrCl ₂ . Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 1089-1093.	0.0	4
141	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1995, 44, 113-115.	0.4	4
142	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1995, 44, 1501-1507.	0.4	4
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