

# Askhat G Ibragimov

## List of Publications by Year in descending order

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239  
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2,007  
citations

393982

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citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of 1,4,2,6-dithiadiazinane 1,1-dioxide and study of its cytotoxic activity. Mendeleev Communications, 2022, 32, 178-179.	0.6	1
2	Catalytic Synthesis of S,N-Macrocyclic Heterocycles Based on Isomeric Aminobenzenethiols. Russian Journal of Organic Chemistry, 2022, 58, 439-442.	0.3	2
3	One-Pot Synthesis of 2,9-Bis(halophenyl)-Substituted Perhydrohexaazadibenzotetracenes. Russian Journal of Organic Chemistry, 2022, 58, 322-326.	0.3	4
4	An Overview on the Synthesis and Biological Studies of Some Seven Membered Heterocyclic Systems. , 2022, , 191-220.		2
5	Sulfur-Containing Pyrazoles, Pyrazolines and Indazoles. , 2022, , 275-312.		2
6	Synthesis, Crystal Structure and Docking Studies as Potential Anti-Inflammatory Agents of Novel Antipyrene Sulfanyl Derivatives. Journal of Molecular Structure, 2021, 1228, 129734.	1.8	8
7	<i>N</i> -Substituted tetrahydropentaazadibenzocycloheptafluorenes – a new type of condensed polyazapolycyclic system. New Journal of Chemistry, 2021, 45, 1240-1246.	1.4	3
8	Catalytic synthesis of benzannelated macrocyclic di- and triperoxides based on phenols. New Journal of Chemistry, 2021, 45, 2069-2077.	1.4	10
9	Metal-free multicomponent synthesis of novel macrocyclic tetrathiadienes with cyano and amino groups. RSC Advances, 2021, 11, 18768-18775.	1.7	3
10	2-Amino-3,5-dicarbonitrile-6-sulfanylpyridines: synthesis and multiple biological activity – a review. RSC Advances, 2021, 11, 11549-11567.	1.7	7
11	Catalytic thiomethylation of regioisomeric aminobenzamides using bis(N,N-dimethylamino)methane and 1,2-alkanedithiols. Russian Chemical Bulletin, 2021, 70, 757-762.	0.4	3
12	Synthesis and cytotoxic activity of new annulated furazan derivatives. Mendeleev Communications, 2021, 31, 362-364.	0.6	2
13	Synthesis and cytotoxic activity of new annulated furazan derivatives. Mendeleev Communications, 2021, 31, 362-364.	0.6	0
14	Sodium Sulfide in the Synthesis of N-Alkyl-1,3,5-dithiazinanes and 1,3,5-Thiadiazinanes. Russian Journal of General Chemistry, 2021, 91, 1453-1458.	0.3	2
15	Catalytic thiomethylation of aminobenzamides using bis(N,N-dimethylamino)methane, hydrogen sulfide, and its sodium salts. Russian Chemical Bulletin, 2021, 70, 152-157.	0.4	4
16	Catalyzed ring transformation of cyclic N-aryl-azadiperioxides with participation of 1,2-dithiols. RSC Advances, 2021, 11, 4235-4236.	1.7	2
17	Synthesis of N-Substituted Tetra(hexa)oxazaspiroalkanes Using Amino Acids and Samarium Catalysts. Russian Journal of Organic Chemistry, 2021, 57, 64-70.	0.3	3
18	Lanthanide-Catalyzed Synthesis of Cyclic Silicon-Containing Di- and Triperoxides. Russian Journal of Organic Chemistry, 2020, 56, 1685-1690.	0.3	3

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19	Green synthesis of new sulfanyl derivatives of ampyrone and prediction of their anti-inflammatory activity. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 473-481.	0.6	6
20	Synthesis of novel N- and S-derivatives of 2-naphthol " Promising ligands for the binuclear copper complexes. <i>Polyhedron</i> , 2020, 187, 114678.	1.0	5
21	Stereochemical outcome of perhydro hexaazadibenzotetracene formation from trans-1,2-diaminocyclohexane. <i>Mendeleev Communications</i> , 2020, 30, 308-310.	0.6	9
22	Synthesis, structure, and antitumor activity of 2,9-disubstituted perhydro 2,3a,7b,9,10a,14b-hexaazadibenzotetracenes. <i>RSC Advances</i> , 2020, 10, 21039-21048.	1.7	10
23	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
24	First Example of Catalytic Synthesis of Cyclic S-Containing Di- and Triperoxides. <i>Molecules</i> , 2020, 25, 1874.	1.7	11
25	Efficient Catalytic Synthesis of $\hat{\pm}$ , $\hat{\text{‰}}$ -Di(spiro[adamantane2,3 $\hat{\text{‰}}$ -[1,2,4,5,7]tetroxazocan]-7 $\hat{\text{‰}}$ -yl)alkanes. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 378-384.	0.3	1
26	Catalytic Synthesis of N-Aryl-1,5,3-dithiazocanes. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 544-547.	0.3	1
27	Synthesis of a New Class of Macrocyclic Phosphorus-Containing Tri- and Diperoxides in the Presence of Lanthanide Catalysts. <i>Doklady Chemistry</i> , 2020, 492, 93-98.	0.2	7
28	Catalytic aminomethylation of $\hat{\pm}$ , $\hat{\text{‰}}$ -diacetylenes with secondary diamines and aldehydes as an efficient approach to diaza alkatetraynes and tetraaza tetraacetylenic macrocycles. <i>Russian Chemical Bulletin</i> , 2019, 68, 1407-1413.	0.4	0
29	Sm-Catalyzed Synthesis and Biological Activity of Acyclic and Cyclic Azadiperoxides. <i>Russian Journal of Organic Chemistry</i> , 2019, 55, 620-632.	0.3	13
30	Skeletal Diversity in Catalytic Synthesis of (1,3-Oxazacycloalk-3-ylmethyl)-Substituted Pyrroles. <i>Russian Journal of General Chemistry</i> , 2019, 89, 1760-1764.	0.3	1
31	Synthesis and Fungicidal Activity of Bis-1,5,3-dithiazepanes and Crown-Like Macroheterocycles. <i>Russian Journal of General Chemistry</i> , 2019, 89, 1591-1594.	0.3	3
32	Hexahydrohexaazaheptalenobis[1,10-ab]phenalenes " A New Type of Azapolycycles. <i>Russian Journal of Organic Chemistry</i> , 2019, 55, 1099-1102.	0.3	1
33	Synthesis and anticancer activity novel dimeric azatriperoxides. <i>RSC Advances</i> , 2019, 9, 18923-18929.	1.7	22
34	Catalytic Cycloaminomethylation of Aminobenzamides with 1,3-Bis[dimethylamino(methoxy)methyl]thiourea. <i>Russian Journal of General Chemistry</i> , 2019, 89, 378-384.	0.3	3
35	First Example of Catalytic Synthesis of Difurazano-hexahydrohexaazapyrenes and <i>in Vitro</i> Study of Their Antitumor Activity. <i>ACS Medicinal Chemistry Letters</i> , 2019, 10, 378-382.	1.3	11
36	Synthesis of N-substituted tetrapropargylamines by catalytic aminomethylation of $\hat{\pm}$ , $\hat{\text{‰}}$ -diacetylenes. <i>Chemistry of Heterocyclic Compounds</i> , 2019, 55, 97-102.	0.6	0

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37	Catalytic Aminomethylation of Aminobenzamides with Bis(N,N-dimethylamino)methane and Carbamides. Russian Journal of General Chemistry, 2019, 89, 204-211.	0.3	3
38	Synthesis of N-Substituted Thiazacycloalkanes by Cyclothiomethylation of Primary Aliphatic Amines and Amino Derivatives of Maleopimaric Acid. Russian Journal of General Chemistry, 2019, 89, 25-31.	0.3	4
39	A new synthesis method of N-substituted spiro terpene aza-diperoxides. Chemistry of Heterocyclic Compounds, 2019, 55, 1111-1119.	0.6	7
40	New synthesis of tetraoxaspirododecane-diamines and tetraoxazaspirobicycloalkanes. RSC Advances, 2019, 9, 29949-29958.	1.7	14
41	Cobalt-Catalyzed Reactions of Propargylamines with Elemental Sulfur. Russian Journal of Organic Chemistry, 2019, 55, 1890-1895.	0.3	3
42	Molecular Docking and Preclinical Study of Five-Membered S,S-Palladaheterocycle as Hepatoprotective Agent. Advanced Pharmaceutical Bulletin, 2019, 9, 674-684.	0.6	4
43	One-pot synthesis of azacyclodienes by reaction of $\alpha,\beta$ -diacetylenes with 1,5,3-dioxazepanes using copper-containing catalysts. Chemistry of Heterocyclic Compounds, 2018, 54, 86-88.	0.6	2
44	Synthesis, molecular structure, conformation and biological activity of Ad-substituted N-aryl-tetraoxaspiroalkanes. Tetrahedron, 2018, 74, 1749-1758.	1.0	22
45	Efficient Synthesis of N-Aryl-substituted Nonathiatriaza-(1,4)-hexabenzocyclotetracosaphanes. Russian Journal of Organic Chemistry, 2018, 54, 1660-1664.	0.3	0
46	Catalysis in the Synthesis of S,N-Heterocycles and O,N-, S,N-, and O,S,N-Macroheterocycles. Russian Journal of Organic Chemistry, 2018, 54, 961-986.	0.3	4
47	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
48	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
49	Cyclothiomethylation of primary amines with formaldehyde and aromatic dithiols – an effective method for the synthesis of cyclophanes. Chemistry of Heterocyclic Compounds, 2018, 54, 744-750.	0.6	4
50	Nickel-catalyzed multicomponent heterocyclization of 2,4-pentanedione to sulfanylmethyl-1H-pyrazoles. Chemistry of Heterocyclic Compounds, 2018, 54, 344-350.	0.6	13
51	Transition metal-catalyzed C,C- and C,N-cycloaminomethylation reactions of pyrrole and indole. Chemistry of Heterocyclic Compounds, 2018, 54, 520-527.	0.6	2
52	Synthesis of N-aryl-hexaoxazadispiroalkanes using lanthanide catalysts. Tetrahedron Letters, 2018, 59, 3161-3164.	0.7	18
53	Directed Aminomethylation of Pyrrole, Indole, and Carbazole with N,N,N',N'-Tetramethylmethanediamine. Russian Journal of Organic Chemistry, 2018, 54, 701-706.	0.3	2
54	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

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55	First Synthesis of 2,9-Disubstituted cis-2,3a,7b,9,10a,14b- Hexaazaperhydrodibenzotetracenes. <i>Synlett</i> , 2018, 29, 1861-1866.	1.0	12
56	N-Substituted Dithiazepanes and Dioxadithiazacyclotridecanes: Synthesis and Fungicidal Properties. <i>Bashkir Chemistry Journal</i> , 2018, 25, 3.	0.0	0
57	Linear and Cyclic Condensation of Aliphatic Ketones with CH <sub>2</sub> O and H <sub>2</sub> S. <i>Bashkir Chemistry Journal</i> , 2018, 25, 16.	0.0	0
58	Efficient synthesis of N-carboxyalkyl-substituted dithiaza- and dioxadithiazacycloalkanes by cyclocondensation of amino acids with formaldehyde and 1,2-dithiols. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 277-281.	0.3	1
59	Catalytic thiomethylation of N-substituted ureas and thioureas with N,N,N',N'-tetramethylmethanediamine and 1,2-alkanedithiols. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 315-321.	0.3	2
60	Efficient synthesis of bis(1,5,3-dithiazepanes). Sorption of palladium(II) from nitric acid solutions. <i>Russian Journal of General Chemistry</i> , 2017, 87, 963-968.	0.3	4
61	Cycloaminomethylation of dihydric phenols catalyzed by d- and f-metal compounds. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 604-609.	0.3	0
62	Efficient one-pot method for the synthesis of bis -propargylamines by the reaction of terminal acetylenes with 1,5,3-dioxazepanes catalyzed by copper chloride. <i>Tetrahedron</i> , 2017, 73, 2367-2373.	1.0	6
63	One-pot catalytic synthesis of 2,7- bis -substituted 4,9(10)-dimethyl-2,3a,5a,7,8a,10a-hexaazaperhydropyrenes. <i>Tetrahedron</i> , 2017, 73, 6880-6886.	1.0	15
64	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
65	One-pot catalytic synthesis of crown-like macroheterocycles. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 1578-1582.	0.3	3
66	Synthesis of pentaoxaspiroalkanes and pentaoxocanes catalyzed by lanthanide compounds. <i>Arkivoc</i> , 2017, 2016, 427-433.	0.3	10
67	New Catalytic Method for the Synthesis of 2,7-Dicycloalkyl-hexaazaperhydropyrenes. <i>Journal of Chemistry</i> , 2016, 2016, 1-6.	0.9	7
68	Antiwear and extreme pressure properties of N-substituted dithiazacycloalkanes in mineral oils. <i>Petroleum Chemistry</i> , 2016, 56, 879-882.	0.4	3
69	Catalytic multimolecular reactions of 1,3-dicarbonyl CH acids with CH <sub>2</sub> O and S- and N-nucleophiles. <i>Russian Chemical Bulletin</i> , 2016, 65, 1653-1666.	0.4	6
70	Synthesis of Dithiaza- and Dioxadithiazacycloalkanes by Cyclothiomethylation of Arylamines with Formaldehyde and 1,2-Dithiols. <i>Chemistry of Heterocyclic Compounds</i> , 2016, 52, 840-848.	0.6	5
71	Efficient synthesis of N-Substituted 1,11-dioxa-4,8-dithia-6-azacyclotridecanes. <i>Russian Journal of Organic Chemistry</i> , 2016, 52, 571-575.	0.3	5
72	A New Strategy for the Synthesis of Bis(alkadiynyl)amines and Azacycloalkadiynes Using Copper-Containing Catalysts. <i>Synthesis</i> , 2016, 48, 2294-2302.	1.2	6

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73	The first example of catalytic synthesis of N-aryl-substituted tetraoxazaspiroalkanes. <i>Tetrahedron</i> , 2016, 72, 3277-3281.	1.0	27
74	Multicomponent cyclothiomethylation of phenylenediamines and 4,4'-diaminodiphenyls with formaldehyde and 1,2-ethanedithiol. <i>Russian Journal of General Chemistry</i> , 2016, 86, 1608-1612.	0.3	3
75	Efficient synthesis of cyclophanes containing sulfur and nitrogen atoms by cycloaminomethylation of benzenedithiols in the presence of samarium-based catalysts. <i>Russian Journal of Organic Chemistry</i> , 2016, 52, 1419-1426.	0.3	3
76	An efficient synthesis of 7-membered dithiazepane alkanooates and 13- or 20-membered thiazamacrocycles catalyzed by SmCl <sub>3</sub> ·6H <sub>2</sub> O. <i>Tetrahedron</i> , 2016, 72, 8223-8229.	1.0	9
77	Multicomponent Reactions of NH <sub>4</sub> Cl, CH <sub>2</sub> O and SH acids in Water as Effective Synthesis of Biologically Active Heterocycles. <i>Journal of Heterocyclic Chemistry</i> , 2016, 53, 771-775.	1.4	3
78	A green synthesis in water of novel (1,5,3-dithiazepan-3-yl)alkanoic acids by the multicomponent reaction of amino acids, CH <sub>2</sub> O, and 1,2-ethanedithiol. <i>Molecular Diversity</i> , 2016, 20, 557-565.	2.1	11
79	Samarium(III) nitrate-catalyzed one-pot synthesis of 42-membered N,S,O-containing cyclophanes. <i>Arkivoc</i> , 2016, 2016, 48-57.	0.3	3
80	Synthesis of bis-1,5,3-dithiazepanes on the basis of aromatic diamines. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1788-1792.	0.3	7
81	Catalytic cycloaminomethylation of ureas and thioureas with N,N-bis(methoxymethyl)alkanamines. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 116-120.	0.3	10
82	Synthesis and fungicidal activity of N-(Ad)-1,5,3-dithiazepanes. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1606-1609.	0.3	6
83	Catalytic multicomponent thiomethylation of aliphatic 1,3-diketones as efficient one-pot synthesis of novel bis(1,3-diketone-2-ylmethylsulphanyl)alkanes. <i>Tetrahedron</i> , 2015, 71, 7722-7728.	1.0	16
84	First examples of the synthesis of macroaluminahetero(N,S)cycles with the participation of metallo(Ti,Zr)cene catalysts. <i>Tetrahedron Letters</i> , 2015, 56, 3820-3825.	0.7	4
85	Efficient catalytic synthesis of N-cycloalkyl-1,5,3-dithiazepanes. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 951-956.	0.3	8
86	Efficient catalytic method for the synthesis of N-aryl-substituted 1,5,3-dithiazamacroheterocycles. <i>Tetrahedron</i> , 2015, 71, 259-265.	1.0	12
87	The synthesis of N-substituted N,S-macroheterocycles derived from aromatic carboxylic acid hydrazides. <i>Macroheterocycles</i> , 2015, 8, 89-93.	0.9	10
88	Efficient catalytic synthesis of (1,5,3-dithiazepan-3-yl)quinolines. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 1613-1616.	0.3	12
89	Hydrazines in the synthesis of 1,5,3-dithiazepane and 1,5,3-dithiazocane derivatives in the presence of catalysts under the action of d- and f-elements. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 187-190.	0.3	3
90	Multicomponent reactions of amino alcohols with CH <sub>2</sub> O and dithiols in the synthesis of 1,3,5-dithiazepanes and macroheterocycles. <i>Tetrahedron</i> , 2014, 70, 3502-3509.	1.0	25

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91	One-pot synthesis of bis-1,5,3-dithiazepanes and their sorption properties toward silver(I) and palladium(II). Russian Journal of Applied Chemistry, 2014, 87, 585-590.	0.1	8
92	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
93	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
94	Synthesis of N-Hydroxyalkyl-1,5,3-Dithiazepanes Based on Amino Alcohols. Chemistry of Heterocyclic Compounds, 2014, 50, 720-725.	0.6	10
95	Multicomponent Synthesis and Biological Activity of (Sulfanylalkyl)-Substituted Azaheterocycles. Chemistry of Heterocyclic Compounds, 2014, 50, 742-751.	0.6	17
96	Synthesis of N-(4-oxo(thioxo)-1,3,5-triazinan-1-yl)arylamides Using Samarium-Containing Catalysts. Chemistry of Heterocyclic Compounds, 2014, 50, 715-719.	0.6	4
97	One-pot synthesis and fungicidal activity of 2-(1,5,3-dithiazepan-3-yl)ethanol and N,N <sup>ε</sup> -bis(2-hydroxyethyl)tetrathiadiazacycloalkanes. Russian Journal of Applied Chemistry, 2014, 87, 294-298.	0.1	8
98	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
99	Hydrazines in the synthesis of N-substituted 1,5,3-dithiazocan-3-amines catalyzed by Ti and Cu compounds. Russian Journal of Organic Chemistry, 2013, 49, 655-657.	0.3	8
100	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
101	New methods for the synthesis of $\hat{\pm}$ , $\check{\text{I}}\%$ -bis-1,5,3-dithiazepanes on the basis of aliphatic $\hat{\pm}$ , $\check{\text{I}}\%$ -diamines. Chemistry of Heterocyclic Compounds, 2013, 49, 1237-1242.	0.6	10
102	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
103	Synthesis of N-(1,5,3-dithiazepan-3-yl)- and N-(1,5,3-dithiazocan-3-yl)amides in the presence of lanthanide catalysts. Russian Journal of Organic Chemistry, 2013, 49, 1686-1689.	0.3	8
104	Catalytic thiomethylation of carboxylic acid hydrazides. Russian Chemical Bulletin, 2013, 62, 98-103.	0.4	12
105	Synthesis of $\hat{\pm}$ , $\check{\text{I}}\%$ -bis-1,5,3-dithiazepanes and their fungicidal properties. Russian Journal of Applied Chemistry, 2013, 86, 1504-1508.	0.1	14
106	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
107	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
108	Synthesis of amino sulfides in the presence of rare-earth and transition metal catalysts. Russian Journal of Organic Chemistry, 2012, 48, 902-907.	0.3	4



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109	A new method for the synthesis of 1,5-bis-1,5,3-dithiazepinanes using $\text{SmCl}_3 \cdot 6\text{H}_2\text{O}$ as the catalyst. <i>Tetrahedron Letters</i> , 2012, 53, 4225-4227.	0.7	18
110	$N,N,N',N'$ -tetramethylmethanediamine, efficient reagent for thioles aminomethylation. <i>Russian Journal of Organic Chemistry</i> , 2012, 48, 175-179.	0.3	14
111	Synthesis of $N$ -aryl-1,5,3-dithiazepanes and $N$ -aryl-1,5,3-dithiazocanes in the presence of samarium- and cobalt-containing catalysts. <i>Russian Journal of Organic Chemistry</i> , 2012, 48, 588-593.	0.3	27
112	Aminomethylation of acetylene alcohols and their esters with gem-diamines catalyzed by complexes of $d$ -transition and rare-earth metals. <i>Russian Journal of Organic Chemistry</i> , 2011, 47, 161-167.	0.3	5
113	Thiomethylation of heteroaromatic amines. <i>Russian Journal of Organic Chemistry</i> , 2011, 47, 920-927.	0.3	3
114	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. <i>Russian Journal of Organic Chemistry</i> , 2011, 47, 1300-1304.	0.3	6
115	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. <i>Tetrahedron Letters</i> , 2011, 52, 4090-4092.	0.7	13
116	Efficient method for a synthesis of $N$ -substituted dithiazinanes via transamination of $N$ -methyl-1,3,5-dithiazinane with arylamines and hydrazines. <i>Arkivoc</i> , 2011, 2011, 141-148.	0.3	10
117	Synthesis of 2,3-acetylenic amines by aminomethylation of acetylenes with geminal diamines. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 43-48.	0.3	15
118	Alk-2-yn-1-amines in the synthesis of substituted quinolines in the presence of palladium complexes. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 422-426.	0.3	4
119	Joint cycloalumination of ethylene and other unsaturated compounds with $\text{EtAlCl}_2$ in the presence of $\text{Cp}_2\text{ZrCl}_2$ . Synthesis of aluminacarbo-cycles. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 474-479.	0.3	5
120	Catalytic cyclometalation reaction of unsaturated compounds in synthesis of magna- and aluminacarbo-cycles. <i>Journal of Organometallic Chemistry</i> , 2010, 695, 1085-1110.	0.8	46
121	10.1007/s11178-008-2004-9. , 2010, 44, 197.		0
122	Dzhemilev reaction in the synthesis of five-membered sulfur and selenium heterocycles*. <i>Chemistry of Heterocyclic Compounds</i> , 2009, 45, 317-326.	0.6	27
123	Synthesis and transformations of metallacycles. <i>Russian Chemical Bulletin</i> , 2009, 58, 948-954.	0.4	15
124	Catalytic [2+1] cycloaddition of diazo compounds to [60]fullerene. <i>Russian Chemical Bulletin</i> , 2009, 58, 1724-1730.	0.4	25
125	Combined cycloalumination of cyclic 1,2-dienes and olefins with $\text{EtAlCl}_2$ in the presence of $\text{Cp}_2\text{ZrCl}_2$ catalyst. <i>Tetrahedron Letters</i> , 2009, 50, 1270-1272.	0.7	21
126	The first one-pot synthesis of alkoxy-cyclopropanes via cyclometalation of styrene with $\text{C}_n\text{AlEt}_3$ and $\text{RCO}_2\text{R}$ mediated by $\text{Cp}_2\text{ZrCl}_2$ . <i>Tetrahedron Letters</i> , 2009, 50, 7086-7088.	0.7	10



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127	Synthesis of new polyfunctional additives to lubricating oils. Russian Journal of Applied Chemistry, 2009, 82, 94-97.	0.1	2
128	Catalytic [2+1]-cycloaddition of ethyl diazoacetate to fullerene [60]. Russian Journal of Organic Chemistry, 2009, 45, 1168-1174.	0.3	15
129	Catalytic cyclopropanation of fullerene [60] with diazomethane. Russian Journal of Organic Chemistry, 2009, 45, 1594-1597.	0.3	16
130	Novel Mg-organic reagents in organic synthesis. Cp <sub>2</sub> TiCl <sub>2</sub> catalyzed intermolecular cyclomagnesiation of cyclic and acyclic 1,2-dienes using Grignard reagents. Tetrahedron, 2008, 64, 10188-10194.	1.0	49
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