

Askhat G Ibragimov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/119456/publications.pdf>

Version: 2024-02-01

239
papers

2,007
citations

394421

19
h-index

501196

28
g-index

296
all docs

296
docs citations

296
times ranked

507
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.	1.6	1
2	Catalytic Synthesis of S,N-Macrocyclics Based on Isomeric Aminobenzenethiols. Russian Journal of Organic Chemistry, 2022, 58, 439-442.	0.8	2
3	One-Pot Synthesis of 2,9-Bis(halophenyl)-Substituted Perhydrohexaazadibenzotetracenes. Russian Journal of Organic Chemistry, 2022, 58, 322-326.	0.8	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.	3.6	8
7	<i>N</i> -Substituted tetrahydropentaazadibenzocycloheptafluorenes – a new type of condensed polyazapolycyclic system. New Journal of Chemistry, 2021, 45, 1240-1246.	2.8	3
8	Catalytic synthesis of benzannelated macrocyclic di- and triperoxides based on phenols. New Journal of Chemistry, 2021, 45, 2069-2077.	2.8	10
9	Metal-free multicomponent synthesis of novel macrocyclic tetrathiadienes with cyano and amino groups. RSC Advances, 2021, 11, 18768-18775.	3.6	3
10	2-Amino-3,5-dicarbonitrile-6-sulfanylpyridines: synthesis and multiple biological activity – a review. RSC Advances, 2021, 11, 11549-11567.	3.6	7
11	Catalytic thiomethylation of regioisomeric aminobenzamides using bis(<i>N,N</i> -dimethylamino)methane and 1,2-alkanedithiols. Russian Chemical Bulletin, 2021, 70, 757-762.	1.5	3
12	Synthesis and cytotoxic activity of new annulated furazan derivatives. Mendeleev Communications, 2021, 31, 362-364.	1.6	2
13	Synthesis and cytotoxic activity of new annulated furazan derivatives. Mendeleev Communications, 2021, 31, 362-364.	1.6	0
14	Sodium Sulfide in the Synthesis of <i>N</i> -Alkyl-1,3,5-dithiazinanes and 1,3,5-Thiadiazinanes. Russian Journal of General Chemistry, 2021, 91, 1453-1458.	0.8	2
15	Catalytic thiomethylation of aminobenzamides using bis(<i>N,N</i> -dimethylamino)methane, hydrogen sulfide, and its sodium salts. Russian Chemical Bulletin, 2021, 70, 152-157.	1.5	4
16	Catalyzed ring transformation of cyclic <i>N</i> -aryl-azadiperioxides with participation of 1,2-dithiols. RSC Advances, 2021, 11, 4235-4236.	3.6	2
17	Synthesis of <i>N</i> -Substituted Tetra(hexa)oxazaspiroalkanes Using Amino Acids and Samarium Catalysts. Russian Journal of Organic Chemistry, 2021, 57, 64-70.	0.8	3
18	Lanthanide-Catalyzed Synthesis of Cyclic Silicon-Containing Di- and Triperoxides. Russian Journal of Organic Chemistry, 2020, 56, 1685-1690.	0.8	3

#	ARTICLE	IF	CITATIONS
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.	1.2	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.	2.2	5
21	Stereochemical outcome of perhydro hexaazadibenzotetracene formation from trans-1,2-diaminocyclohexane. <i>Mendeleev Communications</i> , 2020, 30, 308-310.	1.6	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.	3.6	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.	0.8	9
24	First Example of Catalytic Synthesis of Cyclic S-Containing Di- and Triperoxides. <i>Molecules</i> , 2020, 25, 1874.	3.8	11
25	Efficient Catalytic Synthesis of $\hat{\pm}$, $\hat{\text{I}}\%$ -Di(spiro[adamantane2,3 $\hat{\text{A}}^2$ -[1,2,4,5,7]tetroxazocan]-7 $\hat{\text{A}}^2$ -yl)alkanes. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 378-384.	0.8	1
26	Catalytic Synthesis of N-Aryl-1,5,3-dithiazocanes. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 544-547.	0.8	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.	0.9	7
28	Catalytic aminomethylation of $\hat{\pm}$, $\hat{\text{I}}\%$ -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.	1.5	0
29	Sm-Catalyzed Synthesis and Biological Activity of Acyclic and Cyclic Azadiperoxides. <i>Russian Journal of Organic Chemistry</i> , 2019, 55, 620-632.	0.8	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.	0.8	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.	0.8	3
32	Hexahydrohexaazaheptalenobis[1,10-ab]phenalenes " A New Type of Azapolycycles. <i>Russian Journal of Organic Chemistry</i> , 2019, 55, 1099-1102.	0.8	1
33	Synthesis and anticancer activity novel dimeric azatriperoxides. <i>RSC Advances</i> , 2019, 9, 18923-18929.	3.6	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.	0.8	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.	2.8	11
36	Synthesis of N-substituted tetrapropargylamines by catalytic aminomethylation of $\hat{\pm}$, $\hat{\text{I}}\%$ -diacetylenes. <i>Chemistry of Heterocyclic Compounds</i> , 2019, 55, 97-102.	1.2	0

#	ARTICLE	IF	CITATIONS
37	Catalytic Aminomethylation of Aminobenzamides with Bis(N,N-dimethylamino)methane and Carbamides. Russian Journal of General Chemistry, 2019, 89, 204-211.	0.8	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.	0.8	4
39	A new synthesis method of N-substituted spiro terpene aza-diperioxides. Chemistry of Heterocyclic Compounds, 2019, 55, 1111-1119.	1.2	7
40	New synthesis of tetraoxaspirododecane-diamines and tetraoxazaspirobicycloalkanes. RSC Advances, 2019, 9, 29949-29958.	3.6	14
41	Cobalt-Catalyzed Reactions of Propargylamines with Elemental Sulfur. Russian Journal of Organic Chemistry, 2019, 55, 1890-1895.	0.8	3
42	Molecular Docking and Preclinical Study of Five-Membered S,S-Palladaheterocycle as Hepatoprotective Agent. Advanced Pharmaceutical Bulletin, 2019, 9, 674-684.	1.4	4
43	One-pot synthesis of azacycloclydines by reaction of α,β -diacetylenes with 1,5,3-dioxazepanes using copper-containing catalysts. Chemistry of Heterocyclic Compounds, 2018, 54, 86-88.	1.2	2
44	Synthesis, molecular structure, conformation and biological activity of Ad-substituted N-aryl-tetraoxaspiroalkanes. Tetrahedron, 2018, 74, 1749-1758.	1.9	22
45	Efficient Synthesis of N-Aryl-substituted Nonathiatriaza-(1,4)-hexabenzocyclotetracosaphanes. Russian Journal of Organic Chemistry, 2018, 54, 1660-1664.	0.8	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.	0.8	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.	0.8	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.	0.8	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.	1.2	4
50	Nickel-catalyzed multicomponent heterocyclization of 2,4-pentanedione to sulfanylmethyl-1H-pyrazoles. Chemistry of Heterocyclic Compounds, 2018, 54, 344-350.	1.2	13
51	Transition metal-catalyzed C,C- and C,N-cycloaminomethylation reactions of pyrrole and indole. Chemistry of Heterocyclic Compounds, 2018, 54, 520-527.	1.2	2
52	Synthesis of N-aryl-hexaoxazadispiroalkanes using lanthanide catalysts. Tetrahedron Letters, 2018, 59, 3161-3164.	1.4	18
53	Directed Aminomethylation of Pyrrole, Indole, and Carbazole with N,N,N',N'-Tetramethylmethanediamine. Russian Journal of Organic Chemistry, 2018, 54, 701-706.	0.8	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.	1.8	3

#	ARTICLE	IF	CITATIONS
55	First Synthesis of 2,9-Disubstituted cis-2,3a,7b,9,10a,14b- Hexaazaperhydrodibenzotetracenes. Synlett, 2018, 29, 1861-1866.	1.8	12
56	N-Substituted Dithiazepanes and Dioxadithiazacyclotridecanes: Synthesis and Fungicidal Properties. Bashkir Chemistry Journal, 2018, 25, 3.	0.0	0
57	Linear and Cyclic Condensation of Aliphatic Ketones with CH ₂ O and H ₂ S. Bashkir Chemistry Journal, 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. Russian Journal of Organic Chemistry, 2017, 53, 277-281.	0.8	1
59	Catalytic thiomethylation of N-substituted ureas and thioureas with N,N,N',N'-tetramethylmethanediamine and 1,2-alkanedithiols. Russian Journal of Organic Chemistry, 2017, 53, 315-321.	0.8	2
60	Efficient synthesis of bis(1,5,3-dithiazepanes). Sorption of palladium(II) from nitric acid solutions. Russian Journal of General Chemistry, 2017, 87, 963-968.	0.8	4
61	Cycloaminomethylation of dihydric phenols catalyzed by d- and f-metal compounds. Russian Journal of Organic Chemistry, 2017, 53, 604-609.	0.8	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. Tetrahedron, 2017, 73, 2367-2373.	1.9	6
63	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.	1.9	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. Tetrahedron, 2017, 73, 7079-7084.	1.9	9
65	One-pot catalytic synthesis of crown-like macroheterocycles. Russian Journal of Organic Chemistry, 2017, 53, 1578-1582.	0.8	3
66	Synthesis of pentaoxaspiroalkanes and pentaoxocanes catalyzed by lanthanide compounds. Arkivoc, 2017, 2016, 427-433.	0.5	10
67	New Catalytic Method for the Synthesis of 2,7-Dicycloalkyl-hexaazaperhydropyrenes. Journal of Chemistry, 2016, 2016, 1-6.	1.9	7
68	Antiwear and extreme pressure properties of N-substituted dithiazacycloalkanes in mineral oils. Petroleum Chemistry, 2016, 56, 879-882.	1.4	3
69	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.	1.5	6
70	Synthesis of Dithiaza- and Dioxadithiazacycloalkanes by Cyclothiomethylation of Arylamines with Formaldehyde and 1,2-Dithiols. Chemistry of Heterocyclic Compounds, 2016, 52, 840-848.	1.2	5
71	Efficient synthesis of N-Substituted 1,11-dioxa-4,8-dithia-6-azacyclotridecanes. Russian Journal of Organic Chemistry, 2016, 52, 571-575.	0.8	5
72	A New Strategy for the Synthesis of Bis(alkadiynyl)amines and Azacycloalkadiynes Using Copper-Containing Catalysts. Synthesis, 2016, 48, 2294-2302.	2.3	6

#	ARTICLE	IF	CITATIONS
73	The first example of catalytic synthesis of N-aryl-substituted tetraoxazaspiroalkanes. <i>Tetrahedron</i> , 2016, 72, 3277-3281.	1.9	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.	0.8	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.	0.8	3
76	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.	1.9	9
77	Multicomponent Reactions of NH ₄ Cl, CH ₂ O and SH acids in Water as Effective Synthesis of Biologically Active Heterocycles. <i>Journal of Heterocyclic Chemistry</i> , 2016, 53, 771-775.	2.6	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 ₂ O, and 1,2-ethanedithiol. <i>Molecular Diversity</i> , 2016, 20, 557-565.	3.9	11
79	Samarium(III) nitrate-catalyzed one-pot synthesis of 42-membered N,S,O-containing cyclophanes. <i>Arkivoc</i> , 2016, 2016, 48-57.	0.5	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.	0.8	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.	0.8	10
82	Synthesis and fungicidal activity of N-(Ad)-1,5,3-dithiazepanes. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1606-1609.	0.8	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.	1.9	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.	1.4	4
85	Efficient catalytic synthesis of N-cycloalkyl-1,5,3-dithiazepanes. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 951-956.	0.8	8
86	Efficient catalytic method for the synthesis of N-aryl-substituted 1,5,3-dithiazamacroheterocycles. <i>Tetrahedron</i> , 2015, 71, 259-265.	1.9	12
87	The synthesis of N-substituted N,S-macroheterocycles derived from aromatic carboxylic acid hydrazides. <i>Macroheterocycles</i> , 2015, 8, 89-93.	0.5	10
88	Efficient catalytic synthesis of (1,5,3-dithiazepan-3-yl)quinolines. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 1613-1616.	0.8	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.	0.8	3
90	Multicomponent reactions of amino alcohols with CH ₂ O and dithiols in the synthesis of 1,3,5-dithiazepanes and macroheterocycles. <i>Tetrahedron</i> , 2014, 70, 3502-3509.	1.9	25

#	ARTICLE	IF	CITATIONS
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.	0.5	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.	1.2	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.	1.4	13
94	Synthesis of N-Hydroxyalkyl-1,5,3-Dithiazepanes Based on Amino Alcohols. Chemistry of Heterocyclic Compounds, 2014, 50, 720-725.	1.2	10
95	Multicomponent Synthesis and Biological Activity of (Sulfanylalkyl)-Substituted Azaheterocycles. Chemistry of Heterocyclic Compounds, 2014, 50, 742-751.	1.2	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.	1.2	4
97	One-pot synthesis and fungicidal activity of 2-(1,5,3-dithiazepan-3-yl)ethanol and N,N ^ε -bis(2-hydroxyethyl)tetrathiadiazacycloalkanes. Russian Journal of Applied Chemistry, 2014, 87, 294-298.	0.5	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.	0.8	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.	0.8	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.	0.8	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.	1.2	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.	0.8	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.	0.8	8
104	Catalytic thiomethylation of carboxylic acid hydrazides. Russian Chemical Bulletin, 2013, 62, 98-103.	1.5	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.	0.5	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.	0.8	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.	1.2	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.	0.8	4

#	ARTICLE	IF	CITATIONS
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.	1.4	18
110	N,N,N',N' -tetramethylmethanediamine, efficient reagent for thioles aminomethylation. <i>Russian Journal of Organic Chemistry</i> , 2012, 48, 175-179.	0.8	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.	0.8	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.	0.8	5
113	Thiomethylation of heteroaromatic amines. <i>Russian Journal of Organic Chemistry</i> , 2011, 47, 920-927.	0.8	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.	0.8	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.	1.4	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.	0.5	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.	0.8	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.	0.8	4
119	Joint cycloalumination of ethylene and other unsaturated compounds with EtAlCl_2 in the presence of Cp_2ZrCl_2 . Synthesis of aluminacarbo-cycles. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 474-479.	0.8	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.	1.8	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.	1.2	27
123	Synthesis and transformations of metallacycles. <i>Russian Chemical Bulletin</i> , 2009, 58, 948-954.	1.5	15
124	Catalytic [2+1] cycloaddition of diazo compounds to [60]fullerene. <i>Russian Chemical Bulletin</i> , 2009, 58, 1724-1730.	1.5	25
125	Combined cycloalumination of cyclic 1,2-dienes and olefins with EtAlCl_2 in the presence of Cp_2ZrCl_2 catalyst. <i>Tetrahedron Letters</i> , 2009, 50, 1270-1272.	1.4	21
126	The first one-pot synthesis of alkoxy-cyclopropanes via cyclometalation of styrene with C_nAlEt_3 and RCO_2R mediated by Cp_2ZrCl_2 . <i>Tetrahedron Letters</i> , 2009, 50, 7086-7088.	1.4	10

#	ARTICLE	IF	CITATIONS
127	Synthesis of new polyfunctional additives to lubricating oils. Russian Journal of Applied Chemistry, 2009, 82, 94-97.	0.5	2
128	Catalytic [2+1]-cycloaddition of ethyl diazoacetate to fullerene [60]. Russian Journal of Organic Chemistry, 2009, 45, 1168-1174.	0.8	15
129	Catalytic cyclopropanation of fullerene [60] with diazomethane. Russian Journal of Organic Chemistry, 2009, 45, 1594-1597.	0.8	16
130	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.	1.9	49
131	Selective addition of H ₂ O to fullerene C ₆₀ catalyzed by Ti, Zr, and Hf catalysts. Tetrahedron Letters, 2008, 49, 808-810.	1.4	16
132	Cyclomagnesiation of cyclonona-1,2-diene with EtMgR catalyzed by Cp ₂ ZrCl ₂ . Russian Journal of Organic Chemistry, 2008, 44, 197-201.	0.8	8
133	New method for cycloaluminum of disubstituted acetylenes with 1,2-dichloroethane. Russian Journal of Organic Chemistry, 2008, 44, 781-784.	0.8	6
134	N,N,N',N'-tetramethylmethanediimine A new reagent for aminomethylation of acetylenes. Russian Journal of Organic Chemistry, 2008, 44, 1126-1129.	0.8	14
135	Intermolecular cycloaluminum of cyclic and acyclic alkynes with Et _n AlCl ₃ in the presence of Cp ₂ ZrCl ₂ . Russian Journal of Organic Chemistry, 2008, 44, 1291-1295.	0.8	6
136	Diels-alder reactions of alumina-and magnesacyclopentadienes. Russian Journal of Organic Chemistry, 2008, 44, 1311-1315.	0.8	9
137	Reactions of lanthanide acetylacetonates with triethylaluminum. Kinetics and Catalysis, 2008, 49, 299-304.	1.0	1
138	Dzhemilev reaction for the synthesis of spiro[3.3]heptane and spiro[3.4]octanes. Tetrahedron Letters, 2007, 48, 8583-8586.	1.4	35
139	First synthesis of magnesacyclopentadienes from acetylenes by treatment with BuMgHlg in the presence of Zr complexes. Russian Journal of Organic Chemistry, 2007, 43, 176-180.	0.8	14
140	Aluminacyclopentanes in the synthesis of ethyl 1-hydroxycyclopentanecarboxylates. Russian Journal of Organic Chemistry, 2007, 43, 347-351.	0.8	7
141	Cycloaddition of tertiary amines to fullerene C ₆₀ , catalyzed by Ti, Zr, and Hf complexes. Russian Journal of Organic Chemistry, 2007, 43, 370-374.	0.8	5
142	Catalytic hydroamination of fullerene C ₆₀ with primary and secondary amines. Russian Journal of Organic Chemistry, 2007, 43, 375-379.	0.8	10
143	First example of one-pot synthesis of hydrocarbon macrorings. Russian Journal of Organic Chemistry, 2007, 43, 681-684.	0.8	14
144	Stereoselective synthesis of trisubstituted olefins through 2,5-dialkylidenemagnesacyclopentanes. Russian Journal of Organic Chemistry, 2007, 43, 956-960.	0.8	11

#	ARTICLE	IF	CITATIONS
145	Cycloaluminum of $\hat{I}\pm, \hat{I}\%$ -diolefins with EtAlCl ₂ catalyzed by zirconium complexes. Russian Journal of Organic Chemistry, 2007, 43, 961-965.	0.8	6
146	Synthesis of 1,2,3,4-tetrasubstituted aluminacyclopent-2-enes using Cp ₂ ZrCl ₂ as catalyst. Russian Journal of Organic Chemistry, 2007, 43, 1804-1808.	0.8	4
147	Catalytic [3+2]-cycloaddition of dialkyl, diallyl, and dibenzyl sulfides to fullerene C ₆₀ . Russian Journal of Organic Chemistry, 2007, 43, 1878-1879.	0.8	2
148	Synthesis and transformations of metallacycles 33. The first example of cycloaluminum 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.	1.5	6
149	Cyclomagnesation of Olefins with Ethylmagnesium Bromide in the Presence of Titanium Complexes. Russian Journal of Organic Chemistry, 2005, 41, 352-357.	0.8	12
150	Cycloaluminizing of Acetylenes and 1,4-Enynes in the Presence of Zr-containing Catalysts. Russian Journal of Organic Chemistry, 2005, 41, 667-672.	0.8	9
151	Metal complex catalysis in the synthesis of organomagnesium compounds. Russian Chemical Reviews, 2005, 74, 807-823.	6.5	21
152	Synthesis and transformations of metallacycles. 32. Novel method for the synthesis of cyclopentanols from aluminacyclopentanes. Russian Chemical Bulletin, 2004, 53, 133-136.	1.5	6
153	Zirconium-catalyzed preparation of aluminacyclopentanes and synthesis of five-membered carbo- and heterocycles. Tetrahedron, 2004, 60, 1281-1286.	1.9	26
154	Synthesis and Transformations of Metallacycles. Part 30. Aluminacyclopentanes in the Synthesis of Secondary and Tertiary Alcohols.. ChemInform, 2004, 35, no.	0.0	0
155	Synthesis and Transformations of Metallacycles. Part 31. Catalysts Based on Cobalt Complexes in Reactions of Trialkyl- and Alkylhaloalanes with Olefins, Allenes, and Acetylenes.. ChemInform, 2004, 35, no.	0.0	0
156	Zirconium-Catalyzed Preparation of Aluminacyclopentanes and Synthesis of Five-Membered Carbo- and Heterocycles.. ChemInform, 2004, 35, no.	0.0	0
157	Synthesis and Transformations of Metallacycles. Part 32. Novel Method for the Synthesis of Cyclopentanols from Aluminacyclopentanes.. ChemInform, 2004, 35, no.	0.0	0
158	Cyclo- and carbomagnesiation of 1,2-dienes catalyzed by Zr complexes. Tetrahedron, 2004, 60, 1287-1291.	1.9	42
159	An effect of application of chiral aluminium alkoxides and amides as adducts to zirconium catalyzed carbo- and cycloaluminum of olefins. Journal of Organometallic Chemistry, 2004, 689, 444-453.	1.8	7
160	Title is missing!. Russian Chemical Bulletin, 2003, 52, 1573-1583.	1.5	0
161	Synthesis and transformations of metallacycles. 30. Aluminacyclopentanes in the synthesis of secondary and tertiary alcohols. Russian Chemical Bulletin, 2003, 52, 2012-2016.	1.5	3
162	Synthesis and transformations of metallacycles. 31. Catalysts based on cobalt complexes in reactions of trialkyl- and alkylhaloalanes with olefins, allenenes, and acetylenes. Russian Chemical Bulletin, 2003, 52, 2434-2439.	1.5	6

#	ARTICLE	IF	CITATIONS
163	Synthesis and Transformations of Metallacycles. Part 28. Reactions of Allenes with EtAlCl ₂ and Et ₂ AlCl Catalyzed by Ti and Zr Complexes.. ChemInform, 2003, 34, no.	0.0	0
164	Title is missing!. Russian Chemical Bulletin, 2002, 51, 770-773.	1.5	2
165	Cp ₂ TiCl ₂ -Catalyzed hydroalkylation of α -olefins with ButBrEt ₃ Al. Russian Chemical Bulletin, 2002, 51, 833-835.	1.5	3
166	Title is missing!. Russian Chemical Bulletin, 2002, 51, 2255-2260.	1.5	6
167	Acetylene cyclopropanation by CH ₂ I ₂ Et ₃ Al reagent. Journal of Organometallic Chemistry, 2001, 636, 91-95.	1.8	8
168	One-pot synthesis of 1,1-disubstituted cyclopropanes in the presence of metal complex catalysts. Journal of Organometallic Chemistry, 2001, 636, 76-81.	1.8	9
169	Title is missing!. Russian Chemical Bulletin, 2001, 50, 2336-2345.	1.5	6
170	Title is missing!. Russian Chemical Bulletin, 2001, 50, 2188-2192.	1.5	7
171	A new route of the reaction of EtAlCl ₂ with α -olefins catalyzed by Ti complexes. Russian Chemical Bulletin, 2001, 50, 292-296.	1.5	7
172	Title is missing!. Russian Chemical Bulletin, 2001, 50, 297-299.	1.5	5
173	Title is missing!. Russian Chemical Bulletin, 2001, 50, 484-487.	1.5	12
174	Title is missing!. Russian Chemical Bulletin, 2001, 50, 1465-1468.	1.5	4
175	One-step cyclopropanation of alkynes with diiodomethane and triethylaluminum. Russian Chemical Bulletin, 2001, 50, 1406-1409.	1.5	6
176	Title is missing!. Russian Chemical Bulletin, 2000, 49, 2051-2058.	1.5	16
177	Synthesis and transformations of metallacycles. Russian Chemical Bulletin, 2000, 49, 1086-1089.	1.5	8
178	Metal complex catalysis in the synthesis of organoaluminium compounds. Russian Chemical Reviews, 2000, 69, 121-135.	6.5	95
179	Synthesis and transformations of metallacycles. Russian Chemical Bulletin, 1999, 48, 567-569.	1.5	4
180	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1999, 48, 774-780.	1.5	3

#	ARTICLE	IF	CITATIONS
181	Synthesis and transformations of metallacycles. Russian Chemical Bulletin, 1999, 48, 1574-1580.	1.5	10
182	($\eta^5\text{-C}_5\text{H}_5$) $_2\text{TiCl}_2$ -hydroalumination of $\hat{1}\pm$ -olefins with Et $_3\text{Al}$ hydroalumination of $\hat{1}\pm$ -olefins with Et $_3\text{Al}$. Russian Chemical Bulletin, 1998, 47, 691-694.	1.5	5
183	A novel reaction of cycloalumination of olefins and acetylenes mediated by metallocycle catalysts. Russian Chemical Bulletin, 1998, 47, 786-794.	1.5	18
184	The first example of synthesis of aluminacyclopropanes catalysed by ($\eta^5\text{-C}_5\text{H}_5$) $_2\text{TiCl}_2$. Mendeleev Communications, 1997, 7, 198-199.	1.6	21
185	^{13}C NMR spectra and electronic structure of alkenylalanes. Russian Chemical Bulletin, 1997, 46, 2082-2085.	1.5	5
186	Aluminacyclopropenes, a novel series of organoaluminum compounds. Russian Chemical Bulletin, 1997, 46, 2150-2152.	1.5	9
187	Regio- and stereo-selective hydroalumination of disubstituted acetylenes with Et $_3\text{Al}$ catalysed by ($\eta^5\text{-C}_5\text{H}_5$) $_2\text{TiCl}_2$. Mendeleev Communications, 1996, 6, 231-232.	1.6	11
188	Bu $_2\text{iAlCl-Cp}_2\text{TiCl}_2$? A new reagent for hydroalumination of disubstituted acetylenes. Russian Chemical Bulletin, 1996, 45, 2610-2613.	1.5	6
189	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1995, 44, 113-115.	1.5	4
190	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1995, 44, 1501-1507.	1.5	4
191	Regio- and stereoselective synthesis for a novel class of organoaluminium compounds "substituted aluminacyclopentanes and aluminacyclopentenes assis. Journal of Organometallic Chemistry, 1994, 466, 1-4.	1.8	50
192	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1994, 43, 252-254.	1.5	9
193	Synthesis and transformations of metallocycles. Russian Chemical Bulletin, 1994, 43, 255-257.	1.5	10
194	Insect pheromones and their analogues XXXVIII. Synthesis of ($\hat{A}\pm$)-3-methylheneicosan-2-one and ($\hat{A}\pm$)-2-acetoxy-3,7-dimethylpentadecane using the reductive $\hat{1}^2$ -vinylation of $\hat{1}\pm$ -olefins. Chemistry of Natural Compounds, 1992, 28, 496-499.	0.8	2
195	Synthesis and conversions of metallocycles. 8. ^{13}C NMR spectra of aluminocyclopentanes. Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 1646-1651.	0.0	7
196	Synthesis and transformations of metallocycles. 9. Regioselective and stereoselective synthesis of al-substituted trans-3,4-dialkylaluminocyclopentanes catalyzed by ($\eta^5\text{-C}_5\text{H}_5$) $_2\text{ZrCl}_2$. Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 1089-1093.	0.0	4
197	Synthesis and conversions of metallocycles. 8. Regioselective γ -hydrovinylation of γ -olefins with the participation of metallocycle catalysts. Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 297-299.	0.0	1
198	Synthesis and conversions of metallocycles. XII. ^{13}C NMR spectra of tri- and tetracyclic organoaluminum compounds with a bridge structure. Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 2172-2179.	0.0	1

#	ARTICLE	IF	CITATIONS
199	Cp ₂ ZrCl ₂ -catalyzed hydroalumination of norbornene derivatives with <i>i</i> -Bu ₂ AlCl. Bulletin of the Russian Academy of Sciences Division of Chemical Science, 1992, 41, 2217-2223.	0.0	2
200	Regio- and Stereo-selective Synthesis of trans-3,4-Dialkyl-substituted Aluminacyclopentanes in the Presence of (1-5-C ₅ H ₅) ₂ ZrCl ₂ . Mendeleev Communications, 1992, 2, 26-28.	1.6	18
201	Novel Regioselective \hat{I}^2 -Hydrovinylation of Terminal Alkenes in the Presence of Metallocomplexed Catalysts. Mendeleev Communications, 1992, 2, 28-29.	1.6	8
202	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.	1.6	42
203	Regio- and stereoselective methods of synthesis of higher unsaturated sulfides and amines with participation of metal complex catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1991, 40, 566-572.	0.0	0
204	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
205	Synthesis and reactions of metallocycles. 6. Stereoselective synthesis of 3,4-dialkyl-substituted aluminacyclopentanes by cyclometallation of η^2 -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
206	Synthesis of η^2 -disubstituted aldehydes involving metallated 1-aza-1,3-butadienes in the presence of phosphine complexes of palladium. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1991, 40, 2050-2057.	0.0	0
207	Synthesis and transformations of ϵ -non-grignard ϵ -organomagnesium reagents obtained from 1,3-dienes. Journal of Organometallic Chemistry, 1991, 406, 1-47.	1.8	23
208	Pheromones of insects and their analogs. XXVIII. Practical synthesis of tetradeca-9Z,12E-dien-1-yl acetate ? A component of the sex pheromones of insects of the order lepidoptera. Chemistry of Natural Compounds, 1991, 27, 238-240.	0.8	0
209	Synthesis of unsaturated tertiary amines and η^2 -allyl substituted ketones from azomethines using metal complex catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1990, 39, 140-144.	0.0	1
210	Synthesis and transformations of metallocycles 5. Regioselective synthesis of η^2 -substituted aluminacyclopentanes by the cyclometallation of η^2 -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
211	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
212	Methylenation of carbonyl compounds with methylenedimagnesium iodide in the presence of Et ₂ AlCl. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1989, 38, 2350-2352.	0.0	0
213	First preparative synthesis of aluminacyclopentanes involving zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1989, 38, 194-195.	0.0	20
214	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
215	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
216	Pheromones of insects and their analogs. XX. Methyl-branched pheromones based on 4-methyltetrahydropyran.. Chemistry of Natural Compounds, 1989, 25, 236-239.	0.8	3

#	ARTICLE	IF	CITATIONS
217	Stereoselective synthesis of trisubstituted ethylenes utilizing alkenylmagnesium compounds. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 2150-2153.	0.0	2
218	Synthesis of α -substituted ketones by reaction of metallated ketimines with allyl compounds under the action of palladium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 298-302.	0.0	2
219	Direct metallation of cyclic conjugated hydrocarbons by highly reactive magnesium. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 347-349.	0.0	3
220	New method for the synthesis of higher unsaturated sulfides and amines involving zirconium and palladium complex catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 2384-2384.	0.0	0
221	^{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
222	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
223	Cross-combination of magnesium diacetylenides with organic halides catalyzed by transition metals complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1987, 36, 1888-1892.	0.0	0
224	Novel palladium complex-catalyzed reaction of magnesium amides with allylic electrophiles. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1987, 36, 365-368.	0.0	3
225	Synthesis of unsaturated sulfides via cross-coupling of Grignard reagents with allylic electrophiles with simultaneous incorporation of sulfur into the metal-carbon bond. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1987, 36, 369-372.	0.0	1
226	Zirconium Complexes in Synthesis and Catalysis. Russian Chemical Reviews, 1986, 55, 66-82.	6.5	16
227	Cross coupling of magnesium diacetylenides with functional allylic and halide-containing compounds catalyzed by transition metal complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1986, 35, 397-401.	0.0	3
228	Cyclopentadienyl derivatives of magnesium and sodium in cross-combination reaction with allyl compounds catalyzed by Pd complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1985, 34, 2374-2378.	0.0	2
229	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
230	Cross coupling of dialkylmagnesium derivatives with allylic compounds catalyzed by copper salts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1985, 34, 199-201.	0.0	0
231	New method for the synthesis of 1,4-enynes by the cross-coupling of magnesium acetylides with allyl compounds. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1984, 33, 835-836.	0.0	2
232	Cross coupling of organoaluminum compounds with phenyl allyl sulfone, catalyzed by transition metal complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1984, 33, 625-627.	0.0	3
233	Reactions of organomagnesium compounds with allyl sulfones, catalyzed by transition metal salts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1983, 32, 2104-2107.	0.0	2
234	Codimerization of C ₆ -C ₁₀ α -olefins with butadiene using zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1981, 30, 1132-1134.	0.0	1

#	ARTICLE	IF	CITATIONS
235	New method of α -alkylation of α -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
236	Dimerization and codimerization of higher α -olefins, catalyzed by zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1980, 29, 1638-1640.	0.0	1
237	New method for inserting ethyl group in α -position of higher α -olefins using diethylaluminum chloride. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1979, 28, 2441-2442.	0.0	2
238	Linear dimerization and codimerization of substituted 1,3-dienes catalyzed by zirconium complexes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1979, 28, 1909-1912.	0.0	1
239	Distribution of oxygen in forming principal products and by-products by oxidation of normal paraffinic hydrocarbons in foamed-film state. Chemistry and Technology of Fuels and Oils, 1974, 10, 183-186.	0.5	0