Almir Gazizov

List of Publications by Year
in descending order

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118	657	686830	887659
papers	citations	13 h-index	17 g-index

127	127	127	232
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Interaction of 2-Naphthol with Î³-Ureidoacetals. A New Method for the Synthesis of 2-Arylpyrrolidines. Chemistry of Heterocyclic Compounds, 2014, 50, 707-714.	0.6	30
2	Acid-catalyzed ring opening in 2-(2-hydroxynaphthalene-1-yl)-pyrrolidine-1-carboxamides: formation of dibenzoxanthenes, diarylmethanes, and calixarenes. Tetrahedron, 2015, 71, 445-450.	1.0	26
3	Facile synthesis of 2-(2-arylpyrrolidin-1-yl)pyrimidines via acid-catalyzed reaction of N-(4,4-diethoxybutyl)pyrimidin-2-amine with phenols. Monatshefte FÃ¼r Chemie, 2015, 146, 1845-1849.	0.9	19
4	Synthesis of Novel 2-(Het)arylpyrrolidine Derivatives and Evaluation of Their Anticancer and Anti-Biofilm Activity. Molecules, 2019, 24, 3086.	1.7	19
5	Acid-Catalyzed Reaction of (4,4-Diethoxybutyl)ureas with Phenols as a Novel Approach to the Synthesis of Î±-Arylpyrrolidines. Synthetic Communications, 2015, 45, 1215-1221.	1.1	18
6	Ring opening reactions of nitrogen heterocycles. Russian Chemical Reviews, 2019, 88, 1104-1127.	2.5	18
7	Reaction of resorcinol and its derivatives with urea acetals. Russian Journal of General Chemistry, 2009, 79, 1163-1166.	0.3	16
8	New method of synthesis of 2-arylpyrrolidines: reaction of resorcinol and its derivatives with Î³-ureidoacetals. Arkivoc, 2014, 2014, 319-327.	0.3	16
9	Tandem intramolecular cyclisation/1,3-aryl shift in N-(4,4-diethoxybutyl)-1-arylmethanimines (Kazan) Tj ETQq1 1 0.784314 rgBT /Over	1.7	16
10	Synthesis of novel 2-arylpyrrolidines by the reaction of 1-(4,4-diethoxybutyl)urea with resorcinols. Russian Chemical Bulletin, 2014, 63, 284-285.	0.4	15
11	Unusual reactions of resorcinol and methylresorcinol with methylaminoacetaldehyde dimethyl acetal. Mendeleev Communications, 2005, 15, 153-154.	0.6	13
12	Reaction of Pyridoxal with Phenols: Synthesis of Novel 1-Aryl-Substituted Furopyridines. Synthesis, 2015, 47, 721-725.	1.2	13
13	Benzofuroxans: their synthesis, properties, and biological activity. Russian Chemical Bulletin, 2019, 68, 887-910.	0.4	13
14	Nitrogen-containing acetals and ketals in the synthesis of pyrrolidine derivatives. Chemistry of Heterocyclic Compounds, 2016, 52, 753-765.	0.6	12
15	Reaction of N-cyclohexyl-2-(2-hydroxynaphthalen-1-yl)pyrrolidine-1-carboxamide with resorcinol and its derivatives and synthesis of polyphenols. Russian Chemical Bulletin, 2016, 65, 1377-1379.	0.4	12
16	Acid-catalyzed intramolecular cyclization ofN-(4,4-diethoxybutyl)sulfonamides as a novel approach to the 1-sulfonyl-2-arylpyrrolidines. Synthetic Communications, 2017, 47, 44-52.	1.1	12
17	Synthesis of Phosphaproline Derivatives: A Short Overview. Synthesis, 2019, 51, 3397-3409.	1.2	12
18	Synthesis of imidazolidinone containing an ammonium nitrogen atom in the ring. Russian Chemical Bulletin, 2009, 58, 238-240.	0.4	11

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19	Synthesis of functionalized diarylbutane derivatives by the reaction of 2-methylresorcinol with Î³-ureidoacetals. Russian Journal of General Chemistry, 2015, 85, 1779-1782.	0.3	11
20	Acid-Mediated Câ€“N Bond Cleavage in 1-Sulfonylpyrrolidines: An Efficient Route towards Dibenzoxanthenes, Diarylmethanes, and Resorcinarenes. Synlett, 2018, 29, 467-472.	1.0	11
21	Advances in the synthesis of heterocycles bearing an endocyclic urea moiety. Russian Chemical Reviews, 2021, 90, 395-417.	2.5	11
22	Reactions of resorcinol derivatives with 1-methyl-3-phenylimidazol-2-one as a new method for the synthesis of 5-arylimidazolidin-2-ones. Mendeleev Communications, 2008, 18, 54-55.	0.6	10
23	Reaction of 1-(2,2-dimethoxyethyl)-1-methyl-3-phenylurea with pyrogallol. Russian Journal of General Chemistry, 2008, 78, 2411-2412.	0.3	10
24	Reactions of nitrogen-containing acetals with aromatic nucleophiles. Russian Chemical Reviews, 2017, 86, 75-98.	2.5	10
25	Cyclization of 1-(4,4-diethoxybutyl)-3-arylureas: a case study. Monatshefte FÃ¼r Chemie, 2018, 149, 535-541.	0.9	10
26	Reaction of N-(2,2-Dimethoxyethyl)-N-methylamine and its N-functional derivatives with resorcinol and 2-methylresorcinol. Calix[4]resorcinols functionalized on the lower rim. Russian Journal of General Chemistry, 2007, 77, 98-102.	0.3	9
27	Reaction of resorcinol with (2,2-dimethoxyethyl)methylamine. Russian Journal of General Chemistry, 2007, 77, 487-488.	0.3	9
28	Synthesis and properties of N-[2,2-bis(2,4-dihydroxyaryl)ethyl]-N-methylamines and their hydrohalides. Russian Chemical Bulletin, 2007, 56, 330-335.	0.4	9
29	The Highly Regioselective Synthesis of Novel Imidazolidin-2-Ones via the Intramolecular Cyclization/Electrophilic Substitution of Urea Derivatives and the Evaluation of Their Anticancer Activity. Molecules, 2021, 26, 4432.	1.7	9
30	Reaction of Î±-aminoacetals with 2-methylresorcinol. Russian Journal of General Chemistry, 2009, 79, 1929-1930.	0.3	8
31	Synthesis of 2-arylpyrrolidine-1-carboxamides via acid-catalyzed reaction of (4,4-diethoxybutyl)ureas with 3-aminophenol. Monatshefte FÃ¼r Chemie, 2017, 148, 1433-1438.	0.9	8
32	Acidâ€Catalyzed Intramolecular Imination / Nucleophilic Trapping of 4â€Aminobutanal Derivatives: Oneâ€Pot Access to 2â€(Pyrazolyl)pyrrolidines. European Journal of Organic Chemistry, 2019, 2019, 5709-5719.	1.2	8
33	Acidâ€Catalyzed Cascade Reaction of 4â€Aminobutanal Derivatives with (Hetero)aromatic Nucleophiles: A Versatile Oneâ€Pot Access to 2â€(Hetero)arylpyrrolidines.. ChemistrySelect, 2019, 4, 9322-9330.	0.7	8
34	Condensation of resorcinol with phosphorylated acetals, synthesis of calix[4]resorcinolarenes with phosphorus-containing alkyl fragments in the lower rim. Russian Journal of General Chemistry, 2006, 76, 412-416.	0.3	7
35	Reaction of 1-aryl-3-(4,4-diethoxybutyl)ureas with phenols. Synthesis of 2-arylpyrrolidines. Russian Journal of Organic Chemistry, 2014, 50, 1809-1813.	0.3	7
36	Acid-catalyzed reaction of phenols with N-(4,4-diethoxybutyl)sulfonamides â€“ a new method for the synthesis of 2-aryl-1-sulfonylpyrrolidines. Chemistry of Heterocyclic Compounds, 2017, 53, 161-166.	0.6	7

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37	Convenient synthesis of 2-(het)arylpyrrolidines via stable 1-pyrrolinium salts. Tetrahedron, 2019, 75, 130681.	1.0	7
38	Synthesis and Evaluation of Waterâ€Soluble 2â€Arylâ€1â€Sulfonylpyrrolidine Derivatives as Bacterial Biofilm Formation Inhibitors. Chemistry and Biodiversity, 2019, 16, e1800490.	1.0	7
39	Nucleophilic Cyclization/Electrophilic Substitution of (2,2-Dialkoxyethyl)ureas: Highly Regioselective Access to Novel 4-(Het)arylimidazolidinones and Benzo[d][1,3]diazepinones. Synthesis, 2020, 52, 3263-3271.	1.2	7
40	One-pot synthesis of novel s-triazine-containing polyphenols and imidazotriazinium salts. Monatshefte FÃ¼r Chemie, 2013, 144, 1027-1030.	0.9	6
41	Investigation of 3,3â€²,5,5â€²-tetra-tert-butyl-4,4â€²-stilbenequinone-based catalyst in the reaction of liquid-phase oxidation of inorganic sulfides. Journal of Sulfur Chemistry, 2018, 39, 130-139.	1.0	6
42	Synthesis and Biological Evaluation of Taurineâ€Derived Diarylmethane and Dibenzoxanthene Derivatives as Possible Cytotoxic and Antimicrobial Agents. Chemistry and Biodiversity, 2022, 19, .	1.0	6
43	Reactions of naphtalene-2,7-diol with Î³-ureidoacetals. Synthesis of 2-arylpyrrolidines. Russian Journal of General Chemistry, 2014, 84, 1934-1937.	0.3	5
44	Interaction of 1,1â€²-(hexane-1,6-diyl)bis[3-(4,4-diethoxybutyl)urea] with resorcinol derivatives. Synthesis of bisarylpyrrolidines. Russian Journal of General Chemistry, 2015, 85, 517-519.	0.3	5
45	Cyclization of 1-(4,4-diethoxybutyl)-3-aryl(thio)ureas to 2-arylpyrrolidines and 2,3Â´-bipyrrole derivatives. Russian Chemical Bulletin, 2016, 65, 731-734.	0.4	5
46	Synthesis of 2-Arylpyrrolidines by Reactions of 3-Arylidene-1-pyrrolines with Phenols. Russian Journal of General Chemistry, 2018, 88, 1934-1937.	0.3	5
47	Synthesis of 1-(2-aminoethylsulfonyl)-2-phosphorylpyrrolidines via consecutive Arbuzov and aza-Michael reactions and their antitumor activity. Mendeleev Communications, 2019, 29, 686-687.	0.6	5
48	Design of Novel 4-Aminobenzofuroxans and Evaluation of Their Antimicrobial and Anticancer Activity. International Journal of Molecular Sciences, 2020, 21, 8292.	1.8	5
49	3-Ylidene-1-pyrrolines: Synthesis, reactions and perspectives. Tetrahedron Letters, 2020, 61, 152371.	0.7	5
50	Methods for the synthesis of 1H-pyrazolo[3,4-b]pyridine derivatives. Russian Chemical Bulletin, 2022, 71, 878-884.	0.4	5
51	Diastereoselective intramolecular cyclization/Povarov reaction cascade for the one-pot synthesis of polycyclic quinolines. Organic and Biomolecular Chemistry, 2022, 20, 5515-5519.	1.5	5
52	Calix[4]resorcinolarene with (thiophosphoryl)thiomethyl fragments on the lower rim of the molecule. Russian Chemical Bulletin, 2003, 52, 2292-2293.	0.4	4
53	Synthesis of 1-(arenesulfonyl)-2-arylpyrrolidines by reaction of N-(4,4-diethoxybutyl)-4-methylbenzene-sulfonamide with phenols. Russian Journal of Organic Chemistry, 2016, 52, 1304-1307.	0.3	4
54	Pyridoxal: A New Alkylating Agent in Reactions with Phenols and Polyphenols. Russian Journal of General Chemistry, 2018, 88, 1832-1837.	0.3	4

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55	2H-Benzimidazole N-oxides: synthesis, chemical properties, and biological activity. Russian Chemical Bulletin, 2018, 67, 1955-1970.	0.4	4
56	Unusual reaction of resorcinol or methylresorcinol with 2-dimethylamino-1, 1-dimethylpropanal. Russian Chemical Bulletin, 2004, 53, 2653-2654.	0.4	3
57	Reaction of B-aminosubstituted acetals and aldehydes with 2-methylresorcinol. Russian Journal of General Chemistry, 2008, 78, 2409-2410.	0.3	3
58	Reaction of catechol with Î±-aminoacetals. Synthesis of new polyphenols. Russian Journal of General Chemistry, 2013, 83, 1172-1174.	0.3	3
59	Reactions of polyhydric phenols with nitrogen-containing acetals in the synthesis of polyphenols and heterocyclic compounds. Russian Chemical Bulletin, 2016, 65, 2143-2150.	0.4	3
60	New nucleoside analogs derived from adenosine and methylenebisphosphonic acids. Russian Journal of General Chemistry, 2016, 86, 2564-2566.	0.3	3
61	Synthesis of 1-(arylsulfonyl)pyrrolidines from phenols and 1-[(4-chlorophenyl)sulfonyl]-2-ethoxypyrrolidine. Russian Journal of Organic Chemistry, 2017, 53, 199-202.	0.3	3
62	Reaction of 9-[2-(1,3-dioxolan-2-yl)ethyl]-9H-purin-6-amine with phenols. Synthesis of diarylpropanes. Russian Journal of Organic Chemistry, 2017, 53, 96-98.	0.3	3
63	Reaction of 4-Chloro-6-[1-(vinylsulfonyl)pyrrolidin-2-yl]benzene-1,3-diol with Some Amines. Russian Journal of General Chemistry, 2018, 88, 131-135.	0.3	3
64	Synthesis of (hetaryl)pyrrolidines (microreview). Chemistry of Heterocyclic Compounds, 2018, 54, 683-685.	0.6	3
65	Synthesis of 3,3â€²,5,5â€²-Tetra-tert-butyl-4,4â€²-stilbenequinone and Its Catalytic Activity in the Liquid-Phase Oxidation of Inorganic Sulfides. Russian Journal of Organic Chemistry, 2018, 54, 1008-1013.	0.3	3
66	Ureas bearing alkylaromatic moieties: their synthesis and biological activity. Russian Chemical Bulletin, 2019, 68, 662-670.	0.4	3
67	One-Pot Synthesis of Novel Dibenzoxanthenes, Diarylbutanes, and Calix[4]resorcinarenes via Consecutive Pyrrolidine Ring-Closure/Ring-Opening Reactions. Journal of Chemistry, 2019, 2019, 1-7.	0.9	3
68	Synthesis of 2-(Diphenylphosphoryl)pyrrolidine-1-carboxamides Based on the Reaction of 1-(4,4-Diethoxybutyl)ureas with Diphenyl Chlorophosphine. Russian Journal of General Chemistry, 2019, 89, 2143-2146.	0.3	3
69	N-Phosphorylated Pyrrolidines: An Overview of Synthetic Approaches. Synthesis, 2020, 52, 2162-2170.	1.2	3
70	Reaction of N-(4,4-Diethoxybutyl)phosphamides with Chloro(diphenyl)phosphine. Synthesis of 2-(Diphenylphosphoryl)pyrrolidines. Russian Journal of Organic Chemistry, 2020, 56, 1119-1121.	0.3	3
71	Synthesis of New Î±-Aminophosphonates Based on Cyclohexylamine. Russian Journal of General Chemistry, 2020, 90, 1100-1103.	0.3	3
72	One-pot imination / Arbuzov reaction of 4-aminobutanal derivatives: Synthesis of 2-phosphorylpyrrolidines and evaluation of anticancer activity. Tetrahedron, 2020, 76, 131369.	1.0	3

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73	The synthesis of novel aminoalkylphosphoryl derivatives of diarylmethane and dibenzoxanthene based on acetals and phenols. Russian Chemical Bulletin, 2021, 70, 148-151.	0.4	3
74	Synthesis of 1-Sulfonylpyrrolidines via Cycloaddition Reactions. Current Organic Chemistry, 2018, 22, 2085-2094.	0.9	3
75	Anticancer activity of novel 3-azaxanthenes. Mendeleev Communications, 2021, 31, 664-666.	0.6	3
76	Highly Diastereoselective Synthesis of 2â€Arylpyrrolidine Derivatives via the Crystallizationâ€induced Diastereomer Transformation. Asian Journal of Organic Chemistry, 0, , .	1.3	3
77	Reaction of 4-chloro- and 4-bromobenzene-1,3-diols with 1-alkyl-3-(4,4-diethoxybutyl)ureas in the presence of trifluoroacetic acid. Russian Journal of Organic Chemistry, 2015, 51, 1261-1263.	0.3	2
78	Synthesis of new nucleoside analogs containing amino bisphosphonic groups. Russian Journal of Organic Chemistry, 2016, 52, 1335-1338.	0.3	2
79	Synthesis of 2-arylpyrrolidines by reaction of Î³-ureidoacetals with benzene-1,3,5-triol. Russian Journal of Organic Chemistry, 2016, 52, 538-540.	0.3	2
80	Synthesis of Oligomers by Oxidative Dehydrogenation of Dihydric Phenols and Quinones with 3,3â€²,5,5â€²-Tetra-tert-butyl-trans-stilbenequinone. Russian Journal of Organic Chemistry, 2018, 54, 1319-1324.	0.3	2
81	Synthesis of 1-sulfonyl-2-arylpyrrolidines via intramolecular cyclization/Mannich-type reaction cascade of N-(4,4-diethoxybutyl)sulfonamides. Phosphorus, Sulfur and Silicon and the Related Elements, 2018, 193, 766-770.	0.8	2
82	Reactions of 1â€(3,3â€Diethoxypropyl)urea with Phenols: Synthesis of 1,6â€Disubstituted Tetrahydropyrimidineâ€2(1H)â€ones. ChemistrySelect, 2019, 4, 11038-11042.	0.7	2
83	Oxidative degradation of inorganic sulphides in the presence of a catalyst based on 3,3â€™, 5,5'-tetra-tert-butyl-4,4'-stilbenequinone. Environmental Technology (United Kingdom), 2020, 41, 1992-2002.	1.2	2
84	Reaction of 3-(Arylmethylidene)-1-pyrrolines with Acetone. Synthesis of Norhygrine Derivatives. Russian Journal of Organic Chemistry, 2020, 56, 1115-1118.	0.3	2
85	2â€(Het)arylâ€•N â€phosphorylpyrrolidines via Cyclization of Phosphorus Acid Amides: A Regioselective Approach. ChemistrySelect, 2020, 5, 12045-12050.	0.7	2
86	Synthesis of (E)-4-(4-chlorobenzylidene)-3,4-dihydro-2H-pyrrole-based pyrrolinium salts. Russian Chemical Bulletin, 2020, 69, 382-385.	0.4	2
87	The Reactivity of Azidonitrobenzofuroxans towards 1,3-Dicarbonyl Compounds: Unexpected Formation of Amino Derivative via the Regitz Diazo Transfer and Tautomerism Study. International Journal of Molecular Sciences, 2021, 22, 9646.	1.8	2
88	Anticancer activity of new benzofuroxanâ€“imidazolone hybrids. Mendeleev Communications, 2021, 31, 865-866.	0.6	2
89	Synthesis of new polyphenols containing aminoalkyl and ammonium fragments. Russian Journal of General Chemistry, 2013, 83, 130-131.	0.3	1
90	Synthesis of new polyphenols containing sym-triazine fragment. Russian Journal of General Chemistry, 2016, 86, 761-763.	0.3	1

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91	Synthesis of benzooxadiazocines via the acid-catalyzed reaction of pyrimidine-containing acetals with resorcinol derivatives. Monatshefte FÃ¼r Chemie, 2016, 147, 2113-2117.	0.9	1
92	Synthesis of new phosphorylated analogs of nucleotides containing adenine and ethylidene-1,1-bisphosphoryl moieties. Russian Journal of General Chemistry, 2017, 87, 2119-2121.	0.3	1
93	Novel calix[4]resorcinols with sulfamide fragments in the lower rim. Russian Journal of General Chemistry, 2017, 87, 2107-2110.	0.3	1
94	Synthesis of Macroheterocycles by Reaction of N,Nâ€²-(1,4-Phenylene)bis[Nâ€²-(4,4-diethoxybutyl)urea] with Resorcinol and Its Derivatives. Russian Journal of Organic Chemistry, 2018, 54, 1432-1434.	0.3	1
95	Acid-Catalyzed Reaction of N-(4,4-Diethoxybutyl)ureas with Pyrazol-5-ones. Synthesis of 2-Pyrazolylpyrrolidines. Russian Journal of Organic Chemistry, 2018, 54, 506-508.	0.3	1
96	Synthesis of 2-(pyrrolidin-1-yl)pyrimidines by reactions of N-(4,4-diethoxybutyl)pyrimidin-2-amine with (hetero)aromatic C-nucleophiles. Chemistry of Heterocyclic Compounds, 2019, 55, 523-528.	0.6	1
97	Synthesis of Alkylphosphoryl-Containing 4(5)-Arylimidazolin-2-ones. Russian Journal of General Chemistry, 2019, 89, 1934-1938.	0.3	1
98	Reaction of Sesamol with N-(3,3-Diethoxypropyl)ureas. Synthesis of Diarylpropanes. Russian Journal of Organic Chemistry, 2019, 55, 373-376.	0.3	1
99	New Reaction of Dimethylformamide with Acrylic Acid. Russian Journal of Organic Chemistry, 2019, 55, 1864-1868.	0.3	1
100	One-Pot Synthesis of N-(Phosphorylmethyl)Pyrrolidines via Acid-Catalyzed Cascade Elimination/Cyclization/Friedelâ€“Crafts Reaction. Chemistry of Heterocyclic Compounds, 2020, 56, 542-547.	0.6	1
101	Synthesis and antioxidant properties of bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propyl)phosphite. Phosphorus, Sulfur and Silicon and the Related Elements, 2021, 196, 643-646.	0.8	1
102	Norhygrine Alkaloid and Its Derivatives: Synthetic Approaches and Applications to the Natural Products Synthesis. Helvetica Chimica Acta, 2022, 105, .	1.0	1
103	Calix[4]resorcinolarene with (Thiophosphoryl)thiomethyl Fragments on the Lower Rim of the Molecule.. ChemInform, 2004, 35, no.	0.1	0
104	Unusual Reaction of Resorcinol or Methylresorcinol with 2-Dimethylamino-1,1-dimethylpropanal.. ChemInform, 2005, 36, no.	0.1	0
105	Calix[4]resorcinolarenes with alkylphosphonic fragments: Protolytic properties and interaction with lanthanum(III). Russian Journal of General Chemistry, 2006, 76, 206-210.	0.3	0
106	Reaction of N-(2,2-diarylethyl)-N-methylamine hydrobromides with trifluoroacetic acid. Russian Journal of General Chemistry, 2007, 77, 2208-2209.	0.3	0
107	1,3,4-thiazaphosphol-2-ines containing acetal groups in the molecule. Russian Journal of General Chemistry, 2009, 79, 2274-2275.	0.3	0
108	Interaction of Î±-aminoacetals with phenol. synthesis of new polyphenols. Russian Journal of General Chemistry, 2016, 86, 758-760.	0.3	0

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109	Synthesis of substituted ureas possessing alkyl aromatic fragments via the reaction of 1-(3,3-diethoxypropyl)ureas with phenols. Synthetic Communications, 2018, 48, 2545-2552.	1.1	0
110	Synthesis of Adenines with a Phosphorus-Containing Group in the 9-Position. Russian Journal of Organic Chemistry, 2018, 54, 938-942.	0.3	0
111	Synthesis of 3-arylidenepyrrolidines (microreview). Chemistry of Heterocyclic Compounds, 2019, 55, 815-817.	0.6	0
112	Synthesis of New (2-Acetamido)phenylglyoxylamides Containing an Acetal Fragment. Russian Journal of Organic Chemistry, 2019, 55, 121-123.	0.3	0
113	New aminophosphonate derivatives on the basis of 1-vinylsulfonyl-2-arylpyrrolidine. Phosphorus, Sulfur and Silicon and the Related Elements, 2019, 194, 321-322.	0.8	0
114	Acid-catalyzed reaction of 1-(2,2-dimethoxyethyl)ureas with phenols as an effective approach to diarylethanes and dibenzoxanthenes. Arkivoc, 2020, 2019, 180-189.	0.3	0
115	Synthesis of Novel 2-Hetarylpyrrolidines via the Reaction of N-(4,4-diethoxybutyl)amidophosphates with C-nucleophiles. Chemistry of Heterocyclic Compounds, 2020, 56, 1363-1365.	0.6	0
116	1,2,5-Oxadiazines and 1,2,5-Thiadiazines. , 2021, , .		0
117	Reactions of Aminoacetals with C-Nucleophiles as a New Method for the Synthesis of Di(het)arylmethane Derivatives with a Taurine Fragment. Russian Journal of General Chemistry, 2022, 92, 161-165.	0.3	0
118	Synthesis and properties of novel 4-(diarylmethyl)pyridines based on pyridoxal 5â€²-phosphate. Russian Chemical Bulletin, 2022, 71, 337-340.	0.4	0