Maksim Dmitriev

List of Publications by Year
in descending order

196	806	932766	996533
papers	citations	10 h-index	15 g-index

212	212	212	491
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Preparation of novel ring-A fused azole derivatives of betulin and evaluation of their cytotoxicity. European Journal of Medicinal Chemistry, 2017, 125, 629-639.	2.6	38
2	Synthesis of cytotoxically active derivatives based on alkylated 2,3-seco-triterpenoids. European Journal of Medicinal Chemistry, 2017, 140, 74-83.	2.6	22
3	Direct metal-free synthesis of diarylamines from 2-nitropropane via the twofold Câ€“H functionalization of arenes. RSC Advances, 2015, 5, 84849-84855.	1.7	20
4	Five-membered 2,3-dioxo heterocycles: LXX. Spiro heterocyclization of 1H-pyrrole-2,3-diones by the action of 1,5-binucleophiles. Crystalline and molecular structure of ethyl 1â€²-benzyl-7-methoxy-3,3-dimethyl-1,2â€²-dioxo-5â€²-phenyl-1â€²,2,2â€²,3,4,10-hexahydro-1H-spiro[acridine-9,3â€²-pyrrole]-4â€²-car Russian Journal of Organic Chemistry, 2010, 46, 1173-1177.	0.3	15
5	Adamantanyl-substituted PEPPSI-type palladium(II) N-heterocyclic carbene complexes: synthesis and catalytic application for CH activation of substituted thiophenes. Chemistry of Heterocyclic Compounds, 2019, 55, 217-228.	0.6	14
6	Five-membered 2,3-dioxoheterocycles: LXXIX. Three-component condensation of 1H-pyrrol-2,3-diones with acetonitriles and dimedone. Crystal and molecular structure of substituted spiro[chromene-4,3â€²-pyrrole]. Russian Journal of Organic Chemistry, 2011, 47, 1165-1168.	0.3	13
7	A four-component Biginelli reaction: new opportunities for the synthesis of functionalized pyrimidines. Chemistry of Heterocyclic Compounds, 2020, 56, 339-346.	0.6	13
8	Synthesis and Biological Activity of N-Aryl(alkyl)-2-[2-(9H-fluoren-9-ylidene)hydrazinylidene]-5,5-dimethyl-4-oxohexanamides. Russian Journal of General Chemistry, 2019, 89, 1388-1393.	0.3	12
9	Formal [3+3] Cyclocondensation of 4-Acyl-1H-pyrrole-2,3-diones with Five-Membered Cyclic Enamines To Form Substituted 1H-PyÂrazolo[3,4-b]pyridines and Isoxazolo[5,4-b]pyridines. Synthesis, 2017, 49, 2223-2230.	1.2	11
10	Synthesis of 1,4-benzothiazinones from acylpyruvic acids or furan-2,3-diones and o-aminothiophenol. Beilstein Journal of Organic Chemistry, 2020, 16, 2322-2331.	1.3	11
11	Three-component spiro heterocyclization of 1H-pyrrole-2,3-diones with acetonitriles and 4-hydroxycoumarin. Crystal and molecular structure of ethyl 2-amino-3-cyano-1â€²-cyclohexyl-2â€²,5-dioxo-5â€²-phenyl-1â€²,2â€²-dihydro-5H-spiro-[pyrano[3,2-c]chromene-4,3â€²-pyrrole]-4â€²-c Russian Journal of Organic Chemistry, 2015, 51, 74-77.	0.3	10
12	Spiroheterocyclization of Pyrrolobenzoxazinetriones under the Action of Thiobenzamide. Synthesis of Spiro[thiazolo-5,2â€²-pyrroles]. Russian Journal of Organic Chemistry, 2018, 54, 766-770.	0.3	10
13	Cationicâ€”Anionic Pd(II) Complexes with Adamantylimidazolium Cation: Synthesis, Structural Study, and MAO-Inhibiting Activity. Russian Journal of Inorganic Chemistry, 2019, 64, 56-67.	0.3	10
14	Stereoselective synthesis of novel functionalized cyclohexanone derivatives via the condensation of aromatic aldehydes with acetoacetamide and the influence of the ortho-effect and autocondensation. Tetrahedron Letters, 2019, 60, 1592-1596.	0.7	10
15	Straightforward synthesis of novel spiroether derivatives. Synthetic Communications, 0, , 1-11.	1.1	10
16	Formation of 6-aryl-2-methyl-4-oxo-N,Nâ€™-diphenyl-2-cyclohexene-1,3-dicarboxamides from acetoacetanilide and aromatic aldehydes catalyzed by a mixture of aryl amines and iodine. Russian Journal of General Chemistry, 2016, 86, 58-61.	0.3	9
17	One-pot, three-component synthesis of spiro[indeno[1,2-b]quinoline-10,3â€²-pyrroles] via the Hantzsch-type reaction of 1H-pyrrole-2,3-diones. Tetrahedron Letters, 2017, 58, 67-70.	0.7	9
18	Structure and Analgesic Activity of 13-(N-Aryl(N,N-Diethyl)Aminocarbonyl)-9-Methyl-11-Thioxo-8-Oxa-10,12-Diazatricyclo [7.3.1.02,7]Trideca-2,4,6-Trienes and Their 10-N-Phenyl Derivatives. Pharmaceutical Chemistry Journal, 2018, 52, 515-517.	0.3	9

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19	Synthesis of 5-Aryl-4-aroyl-3-hydroxy-1-cyanomethyl-3-pyrrolin-2-ones. Russian Journal of General Chemistry, 2018, 88, 908-911.	0.3	9
20	Facile approach to alkaloid-like 6/6/5/5-tetracyclic spiroheterocycles via 1,3-dipolar cycloaddition reaction of fused 1H-pyrrole-2,3-diones with nitrones. Tetrahedron Letters, 2020, 61, 151595.	0.7	9
21	Regioselective [4 + 2]-cycloaddition of styrene to 4-isopropoxalyl-1H-pyrrole-2,3-diones. Russian Journal of Organic Chemistry, 2009, 45, 1873-1873.	0.3	8
22	Three component condensation of 1H-pyrrol-2,3-dione with malononitrile and 4-hydroxycoumarin. Russian Journal of Organic Chemistry, 2011, 47, 1263-1264.	0.3	8
23	One-pot multicomponent synthesis of highly substituted bicyclo[2.2.2]octane derivatives using bismuth nitrate as a catalyst. Tetrahedron Letters, 2016, 57, 2441-2444.	0.7	8
24	New nitrogen heterocycles containing a ferrocene fragment: Optical and physicochemical properties. Russian Journal of General Chemistry, 2017, 87, 470-478.	0.3	8
25	Synthesis and Prediction of the Ubiquinolâ€cytochrome c Reductase Inhibitory Activity of 3,4â€Dihydroisoquinolines and 2â€Azaspiro[4.5]decanes (Spiropyrrolines). Journal of Heterocyclic Chemistry, 2019, 56, 1634-1645.	1.4	8
26	Synthesis ofmeta-substituted anilinesviaa three-component reaction of acetone, amines, and 1,3-diketones. Organic and Biomolecular Chemistry, 2019, 17, 10030-10044.	1.5	8
27	Facile regiodivergent synthesis of spiro pyrrole-substituted pseudothiohydantoins and thiohydantoins via reaction of [e]-fused 1H-pyrrole-2,3-diones with thiourea. Beilstein Journal of Organic Chemistry, 2019, 15, 2864-2871.	1.3	8
28	Diversity-oriented synthesis of three skeletally diverse iminolactones from isocyanides, activated acetylenes and 1H-pyrrole-2,3-diones via [3+2] and [4+1] cycloaddition reactions. Tetrahedron, 2020, 76, 130880.	1.0	8
29	Three-component condensation of ethyl 4,5-dioxo-2-phenyl-4,5-dihydro-1H-pyrrole-3-carboxylates with malononitrile and 5,5-dimethylcyclohexane-1,3-dione. Russian Journal of Organic Chemistry, 2010, 46, 931-932.	0.3	7
30	Spiro-heterocyclization of 1H-pyrrole-2,3-dione at the treatment with 3-arylamino-1H-inden-1-ones. Russian Journal of Organic Chemistry, 2011, 47, 304-305.	0.3	7
31	Cycloaddition of alkenes to 4-Aroyl-1H-pyrrole-2,3-diones. crystal and molecular structure of substituted pyrano[4,3-b]pyrrole. Russian Journal of Organic Chemistry, 2015, 51, 1404-1407.	0.3	7
32	Synthesis of 8-aroylpyrrolo[1,2-a]pyrazine-1,6,7(2H)-triones and their reaction with water. New analogs of cyclic dipeptides. Russian Journal of Organic Chemistry, 2015, 51, 1587-1592.	0.3	7
33	Spiro-condensation of 5-methoxycarbonyl-1H-pyrrole-2,3-diones with cyclic enoles to form spiro substituted furo[3,2-c]-coumarins and quinolines. RSC Advances, 2016, 6, 84730-84737.	1.7	7
34	Synthesis of spiro[pyrrole-2,5â€²-[1,3]thiazoles] by heterocyclization of pyrrolobenzoxazinetriones with thiobenzamide. Russian Journal of Organic Chemistry, 2016, 52, 1363-1364.	0.3	7
35	Two concurrent pathways of the reaction of pyrrolobenzoxazinetriones with cyclic alkoxyolefins. Synthesis of alkaloid-like pentacyclic 6/6/5/6/5- and 6/6/5/6/6-angularly fused heterocycles. Russian Journal of Organic Chemistry, 2017, 53, 74-81.	0.3	7
36	Hetero-Dielsâ€“Alder reaction of 3-aroylpyrrolo[2,1-c][1,4]benzoxazines with styrene. Synthesis of pyrano[4â€²,3â€²: 2,3]pyrrolo[2,1-c][1,4]benzoxazines. Russian Journal of Organic Chemistry, 2017, 53, 1851-1856.	0.3	7

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37	Synthesis of Spiro[1,4-benzothiazine-2,2â€²-pyrroles] by Reaction of Pyrrolo[1,2-c][4,1]benzoxazepinetriones with 2-Aminobenzenethiol. Russian Journal of Organic Chemistry, 2018, 54, 1573-1575.	0.3	7
38	Synthesis, modification, and cytotoxic evaluation of 2,3-secotriterpenic Î²-ketoesters. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 3752-3760.	1.0	7
39	Three-Component Reaction of Dimedone with Aromatic Aldehydes and 5-Aminotetrazole. Russian Journal of General Chemistry, 2019, 89, 881-885.	0.3	7
40	Divergent synthesis of (quinoxalin-2-yl)-1,3-oxazines and pyrimido[1,6-a]quinoxalines via the cycloaddition reaction of acyl(quinoxalinyl)ketenes. Tetrahedron Letters, 2019, 60, 151088.	0.7	7
41	Nickel complexes as efficient catalysts in multicomponent synthesis of tetrahydropyridine derivatives. Synthetic Communications, 2020, 50, 3481-3489.	1.1	7
42	Synthesis of New 2-Aminopyrrole Derivatives by Reaction of Furan-2,3-diones 3-Acylhydrazones with CH-Nucleophiles. Russian Journal of General Chemistry, 2020, 90, 182-186.	0.3	7
43	Tricomponent spiro heterocyclization of pyrrolediones under the action of 4-hydroxycoumarin. Russian Journal of Organic Chemistry, 2015, 51, 746-747.	0.3	6
44	Three-component spiro heterocyclization of 1H-pyrrole-2,3-diones with malononitrile and pyrazolones. Crystal and molecular structure of a spiro[pyrano[2,3-c]-pyrazole-4,3â€²-pyrrole]. Russian Journal of Organic Chemistry, 2015, 51, 884-887.	0.3	6
45	Synthesis of 1-aryl-3a,8b-dihydroxy-3-(1-hydroxyethylidene)-1,3,3Đ°,8b-tetrahydroindeno[1,2-b]pyrrole-2,4-diones. Russian Journal of Organic Chemistry, 2016, 52, 206-208.	0.3	6
46	New method for in situ generation of enolate-iminium 1,4-dipoles for [4 + 2] and [4 + 1] dipolar heterocycloaddition reactions. RSC Advances, 2016, 6, 90239-90247.	1.7	6
47	Synthesis of spiro[furo[3,4-b]pyran-4,3â€²-pyrroles] by reaction of pyrrolediones with malononitrile and tetronic acid. Russian Journal of Organic Chemistry, 2017, 53, 128-129.	0.3	6
48	Synthesis of pyrimido[1,6-a]quinoxalines via intermolecular trapping of thermally generated acyl(quinoxalin-2-yl)ketenes by Schiff bases. Beilstein Journal of Organic Chemistry, 2018, 14, 1734-1742.	1.3	6
49	Diastereoselective 1,3-Dipolar Cycloaddition of Nitrones to 1H-Pyrrole-2,3-diones. Synthesis of pyrrolo[3,2-d]isoxazoles. Russian Journal of Organic Chemistry, 2018, 54, 780-784.	0.3	6
50	Synthesis, Structure, and Biological Activity of 4-R-4-Oxo-2-[2-(phenylamino)benzoyl]hydrazinylidene-N-hetarylbutanamides. Russian Journal of General Chemistry, 2019, 89, 2345-2352.	0.3	6
51	Complexes of palladium(II) with N-heterocyclic carbenes from adamantylimidazole as precatalysts for thiophene and imidazole arylation. Russian Chemical Bulletin, 2019, 68, 2039-2047.	0.4	6
52	Substrate-dependent regiodivergent three-component condensation of 1H-pyrrole-2,3-diones, malononitrile and 4-hydroxyquinolin-2(1H)-ones. Tetrahedron, 2021, 88, 132129.	1.0	6
53	Reaction of Aroylpyrrolobenzothiazinetriones with Electronâ€Rich Dienophiles. ChemistrySelect, 2021, 6, 6295-6301.	0.7	6
54	Two directions in spiroheterocyclization of 1H-pyrrole-2,3-diones upon the action of 3-arylamino-1H-inden-1-ones. Russian Chemical Bulletin, 2012, 61, 59-63.	0.4	5

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55	Synthesis, structure, and antimicrobial activity of N,6-diaryl-4-methyl-2-oxo-1,2,3,6-tetrahydropyrimidine-5-carboxamides. Russian Journal of General Chemistry, 2016, 86, 2437-2441.	0.3	5
56	Synthesis of Imidazole Spiro Compounds From 5-Alkoxycarbonyl-1H-Pyrrole-2,3-Diones and Phenylurea. Chemistry of Heterocyclic Compounds, 2016, 52, 467-472.	0.6	5
57	Sodium hydrogen sulfate as a catalyst for the synthesis of N,4-diaryl-6-methyl-1-methyl(phenyl)-2-thioxo-1,2,3,4-tetrahydropyrimidine-5-carboxamides via the Biginelli reaction. Chemistry of Heterocyclic Compounds, 2018, 54, 177-182.	0.6	5
58	Synthesis and Intramolecular Cyclization of a 2,3-seco-Oleanane Triterpenoid with an Ethylketone Fragment. Chemistry of Natural Compounds, 2018, 54, 1094-1099.	0.2	5
59	Reactions of 3-Aroylpyrrolo[1,2-a]quinoxaline-1,2,4(5H)-triones with 2,3-Dihydrofuran and 3,4-Dihydro-2H-pyran. Russian Journal of Organic Chemistry, 2018, 54, 1055-1060.	0.3	5
60	Ozonolysis of 18 Î± -Oleanane triterpenoid with an alkenenitrile moiety in the five-membered ring A. Tetrahedron, 2018, 74, 4489-4494.	1.0	5
61	Diversity-Oriented Synthesis via Catalyst-Free Addition of Ketones to [e]-Fused 1H-Pyrrole-2,3-diones. Synthesis, 2018, 50, 4897-4904.	1.2	5
62	Synthesis of Pyrano[4â€²,3â€²:2,3]pyrrolo[1,2-a]quinoxalines by Reaction of Aroylpyrroloquinoxalines with Alkyl Vinyl Ethers. Russian Journal of Organic Chemistry, 2018, 54, 626-632.	0.3	5
63	Synthesis of Spiro[1,4-benzothiazine-2,2'-pyrroles] by the Reaction of Pyrrolo[2,1-c][1,4]oxazinetriones with 2-Aminobenzenethiol. Russian Journal of Organic Chemistry, 2020, 56, 935-938.	0.3	5
64	An Eco-Friendly Stereoselective Synthesis of Novel Derivatives of Indeno[1,2-b]Pyrrole and Indeno[1,2-c]Pyridazine. Polycyclic Aromatic Compounds, 2021, 41, 540-552.	1.4	5
65	Quaternary 2-R-5,6-dihydro-1,2,4-triazolo[3,4-a]isoquinolin-2-ium salts and PEPPSI complexes based thereof. Russian Chemical Bulletin, 2021, 70, 122-127.	0.4	5
66	Alkaloid-like annulated pyrano[4,3-b]pyrroles: antiviral activity and hydrolysis. Chemistry of Heterocyclic Compounds, 2021, 57, 483-489.	0.6	5
67	Synthesis and antimicrobial and antinociceptive activity of 4-substituted 2-trichloromethyl-3H-1,5-benzodiazepines. Russian Chemical Bulletin, 2021, 70, 1408-1414.	0.4	5
68	Novel Approach to the Synthesis of 3-amino-4-arylpyridin-2(1H)-one Derivatives. Chemistry of Heterocyclic Compounds, 2021, 57, 764-771.	0.6	5
69	Three-component spiro heterocyclization of pyrrolediones with malononitrile and pyrazolone. Russian Journal of Organic Chemistry, 2014, 50, 1549-1550.	0.3	4
70	Three-component spiro heterocyclization of pyrrole-2,3-diones with malononitrile and indan-1,3-dione. Russian Journal of Organic Chemistry, 2016, 52, 600-601.	0.3	4
71	Synthesis of diethyl 6-aryl-3,6-dihydrotetrazolo-[1,5-a]pyrimidine-4,5-dicarboxylates. Russian Journal of Organic Chemistry, 2016, 52, 558-561.	0.3	4
72	Reaction of methyl 3-aroyl-1-aryl-4,5-dioxo-4,5-dihydro-1H-pyrrole-2-carboxylates with arylhydrazines. synthesis of isomeric 5-arylcarbamoyl-4-aroyl- and 5-aryl-4-aryloxamoyl-1H-pyrazoles. Russian Journal of Organic Chemistry, 2016, 52, 546-552.	0.3	4

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73	Synthesis of N-aryl- and N,N-diethyl-9-methyl-11-sulfanylidene-8-oxa-10,12-diazatricyclo[7.3.1.02,7]trideca-2,4,6-triene-13-carboxamides. Russian Journal of Organic Chemistry, 2016, 52, 1022-1025.	0.3	4
74	Spirobisheterocyclization of 5-(Methoxycarbonyl)-1H-pyrrol-2,3-diones by the action of enaminoesters. Crystal and molecular structure of 1,7-diazaspiro[4.4]nonane. Russian Journal of Organic Chemistry, 2016, 52, 706-710.	0.3	4
75	Synthesis of podands functionalized with 2-oxo(sulfanylidene)-1,2,3,4-tetrahydropyrimidine and 4,7-dihydrotetrazolo[1,5-a]pyrimidine fragments. Russian Journal of Organic Chemistry, 2017, 53, 1090-1093.	0.3	4
76	Synthesis of methyl 4-aryl-4-oxo-2-[(4-sulfamoylphenyl)amino]but-2-enoates and their reaction with ninhydrin. Russian Journal of Organic Chemistry, 2017, 53, 898-903.	0.3	4
77	Hetero-Dielsâ€“Alder Reaction of Aroylpyrrolo[1,2-a]quinoxalinetriones with Styrene. Russian Journal of Organic Chemistry, 2018, 54, 1515-1518.	0.3	4
78	Reaction of 5-Substituted 4-(Trufluoroacetyl)furan-2,3-diones with Schiff Bases. Russian Journal of Organic Chemistry, 2018, 54, 707-712.	0.3	4
79	Synthesis and Biological Activity of Compounds Obtained by Reacting Methyl Aroylpyruvates with Sulfadimidine. Russian Journal of General Chemistry, 2018, 88, 1095-1102.	0.3	4
80	Synthesis of Spiro[benzo[g]chromene-4,3â€²-pyrroles] by Reaction of Pyrrolediones with Malononitrile and 2-Hydroxynaphthalene-1,4-dione. Russian Journal of Organic Chemistry, 2018, 54, 657-658.	0.3	4
81	A simple method for the synthesis of pyrazolo[1,5-d][1,2,4]triazines via the reaction of tetracarbonyl compounds with thiocarbonohydrazide. Chemistry of Heterocyclic Compounds, 2019, 55, 897-901.	0.6	4
82	Synthesis and Biological Activity of 5-Aryl-N-{4-[(1,3-thiazol-2-yl)sulfamoyl]phenyl}-1-phenyl-1H-pyrazole-3-carboxamides and Their Salts. Russian Journal of General Chemistry, 2019, 89, 680-688.	0.3	4
83	Ferrocenyltriazoles from 3Î²,28-Diacylbetulin: Synthesis and Cytotoxic Activity. Russian Journal of Organic Chemistry, 2019, 55, 1690-1697.	0.3	4
84	Synthesis of 1,2-azole derivatives on the basis of Î±,Î²-unsaturated triterpene aldehydes. Chemistry of Heterocyclic Compounds, 2020, 56, 1321-1328.	0.6	4
85	Synthesis, in vitro antibacterial activity against Mycobacterium tuberculosis, and reverse dockingâ€based target fishing of 1,4â€benzoxazinâ€2â€one derivatives. Archiv Der Pharmazie, 2021, 354, e2000199.	2.1	4
86	[3+2]-Dipolar Cycloaddition of Nitrones to Pyrroloquinoxalinetriones. Russian Journal of Organic Chemistry, 2021, 57, 32-37.	0.3	4
87	Five-membered 2,3-dioxoheterocycles: LXVII. Pyrroledione-pyrroledion recyclization of isopropyl 2-(1-aryl-4,5-dioxo-2-phenyl-4,5-dihydro-1H-pyrrol-3-yl)-2-oxoacetates under the action of arylamines. Crystal and molecular structure of (z)-isopropyl 2-hydroxy-4,5-dioxo-1-phenyl-3-[phenyl(phenylamino)-methylene]pyrrolidine-2-carboxylate. Russian Journal of Organic Chemistry, 2010, 46, 255-259.	0.3	3
88	Recyclization of isopropyl 2-(1-aryl-4,5-dioxo-2-phenyl-4,5-dihydro-1H-pyrrol-3-yl)-2-oxoacetates by the action of thiourea. Russian Journal of Organic Chemistry, 2011, 47, 627-629.	0.3	3
89	Three-component spiro heterocyclization of 1H-pyrrole-2,3-diones with dimedone. Russian Journal of Organic Chemistry, 2014, 50, 1547-1548.	0.3	3
90	Synthesis of 16-aryl-15-oxadispiro[5.1.5.3]hexadecane-7,14-diones by reformatsky reaction. Russian Journal of Organic Chemistry, 2015, 51, 513-517.	0.3	3

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91	Regio- and diastereoselective 1,3-dipolar cycloaddition of nitrones to 1-(methylideneamino)-1H-pyrrole-2,3-dione. Russian Journal of Organic Chemistry, 2016, 52, 1531-1532.	0.3	3
92	Synthesis of 6-aryl-N,N-diethyl-4-methyl-2-sulfanylidene-1,2,3,6-tetrahydropyrimidine-5-carboxamides. Russian Journal of Organic Chemistry, 2016, 52, 567-570.	0.3	3
93	Synthesis of 1,10-seco-triterpenoids by the Beckmann fragmentation from allobetulin. Tetrahedron, 2017, 73, 6448-6455.	1.0	3
94	Thermolysis of 1-(methylideneamino)-1H-pyrrole-2,3-diones. Synthesis of pyrazolooxazines by [4 + 2]-cycloaddition of azomethine imines to alkenes. Russian Journal of Organic Chemistry, 2017, 53, 1531-1536.	0.3	3
95	New facilities of Biginelli reaction. Synthesis of methyl 6-aryl-5-benzoyl-4-methoxy-2-oxohexahydropyrimidine-4-carboxylates. Russian Journal of Organic Chemistry, 2017, 53, 1675-1677.	0.3	3
96	Three-Component Synthesis of New Thieno[2,3-b]pyrrolo[2,3-d]quinolinones. Russian Journal of Organic Chemistry, 2018, 54, 1864-1867.	0.3	3
97	Synthesis and Structure of 2-(1Ð•Indol-1-yl)-6-ferrocenyl-4-(2-chloroimidazo[1,2-a]pyridin-3-yl)pyrimidine. Russian Journal of General Chemistry, 2018, 88, 1103-1107.	0.3	3
98	Three-Component Spiro Heterocyclization of Pyrrolediones with Malononitrile and Cyclic Enols. Russian Journal of Organic Chemistry, 2018, 54, 564-567.	0.3	3
99	Synthesis and Structure (Z)-N-Aryl-2-hydroxy-4-oxo-4-phenylbut-2-enamides. Russian Journal of General Chemistry, 2018, 88, 832-835.	0.3	3
100	Synthesis of Methyl 4-Aryl-4-oxo-2-{4-[(1,3-thiazol-2-yl)-sulfamoyl]phenylamino}but-2-enoates and Their Reactions with Ninhydrin. Russian Journal of Organic Chemistry, 2019, 55, 602-607.	0.3	3
101	Reformatsky Reaction of Methyl 1-Bromocyclopentane-1-carboxylate with 1-Aryl-3-(2-hydroxyphenyl)prop-2-en-1-ones. Russian Journal of Organic Chemistry, 2019, 55, 339-344.	0.3	3
102	Reaction of Acylpyruvic Acids and Their Esters with N-(2-Aminophenyl)acetamide. Russian Journal of Organic Chemistry, 2019, 55, 402-405.	0.3	3
103	Synthesis of Spiro[pyrrole-2,5â€²-thiazoles] by Heterocyclization of Pyrrolobenzoxazinetriones with Aromatic Aldehyde Thiosemicarbazones. Russian Journal of Organic Chemistry, 2019, 55, 108-114.	0.3	3
104	Annulation of 1H-pyrrole-2,3-diones by thioacetamide: an approach to 5-azaisatins. Beilstein Journal of Organic Chemistry, 2019, 15, 364-370.	1.3	3
105	Facile Synthesis of Regioisomeric Nâ€•Alkyl Substituted 3â€Methyleneâ€3,4â€dihydroquinoxalinâ€2(1 H)â€ones. ChemistrySelect, 2019, 4, 12774-12778.	0.7	3
106	Synthesis and Structure of 5-Aryl-4-[hydroxy(phenyl)methylene]-1-[2-(1H-indol-3-yl)ethyl]pyrrolidine-2,3-diones. Russian Journal of General Chemistry, 2019, 89, 2196-2200.	0.3	3
107	Synthesis of Pyrrolo[2,1-c][1,4]oxazine-1,6,7-triones by the Reaction of 3-Methylenemorpholin-2-ones with Oxalyl Chloride. Russian Journal of Organic Chemistry, 2020, 56, 1367-1373.	0.3	3
108	Synthesis of Spiro[pyrroleâ€“pyrrolizidines] by 1,3-Dipolar Cycloaddition of Azomethine Ylides to 3-Ylidenepyrrol-2-ones. Russian Journal of Organic Chemistry, 2020, 56, 1166-1173.	0.3	3

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109	Three-Component Reaction of Pyrrolediones, Malononitrile, and Acyclic Enols. Russian Journal of Organic Chemistry, 2020, 56, 1217-1221.	0.3	3
110	Dipyrazolodioxadiazocines as shelf-stable â€œready-to-useâ€•precursors for an in situ generation of enolate-iminium 1,4-dipoles: a straightforward atom-economical approach to pyrazolo[5,1-d][1,3,5]dioxazines. Organic and Biomolecular Chemistry, 2020, 18, 3382-3391.	1.5	3
111	Reaction of 2- and 4-(Arylmethylideneamino)phenols with Methyl 1-Bromocyclohexanecarboxylate and Zinc. Russian Journal of Organic Chemistry, 2021, 57, 1275-1280.	0.3	3
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