Oleg Ershov

List of Publications by Year in descending order

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224	1,642	394421	580821
papers	citations	19 h-index	25 g-index

284	284	284	555
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ð¡Ð½Ñ‚ÐµÐ· Ð¸ Ð°Ð½Ñ‚Ð¸Ð¿Ñ€Ð¾Ð»Ð¸Ñ„ÐµÑ€Ð°Ñ‚Ð¸Ð²Ð½Ð°Ñ• Ð°ÐºÑ‚Ð¸Ð²Ð½Ð¾ÑÑ‚ÑŒ 2-Ð¾ÐºÑÐ¾-1,2-Ð´Ð¸Ð³Ð¸Ð´Ñ€Ð¾		
2	Novel â€œturn-onâ€•fluorescent sensors for silver (I) based on the nicotinonitriles, containing a tricyanobutadiene moiety. Tetrahedron Letters, 2022, , 153819.	1.4	2
3	Synthesis and Antiproliferative Activity of 2-oxo-1,2-dihydropyridine-3,4-dicarbonitriles. Pharmaceutical Chemistry Journal, 2022, 56, 325-328.	0.8	1
4	New â€œturn-onâ€•chemosensor for fluorescence detection of silver (I) based on tetracyanopyridine (TCPy). Dyes and Pigments, 2022, 205, 110516.	3.7	5
5	Novel approach to the synthesis and optical absorption properties of 2-(2-oxo-1,2-dihydro-3H-pyrrole-3-ylidene)malononitriles. Synthetic Communications, 2021, 51, 727-737.	2.1	4
6	Alkali metal salts of a tetracyanopyridine (TCPy) derivative: structure characterization and luminescence properties. CrystEngComm, 2021, 23, 2816-2824.	2.6	8
7	Directed Synthesis of Regioisomeric Monoarylâ€Substituted Pyridines Containing a Tricyanobutadiene Fragment and Study on Their Optical Properties. ChemistrySelect, 2021, 6, 5552-5558.	1.5	2
8	Synthesis and Solid State Fluorescence of Malononitrile Trimer Ylidene Derivatives in Aqueous Medium under Ultrasonication. Russian Journal of Organic Chemistry, 2021, 57, 1063-1067.	0.8	3
9	An approach to the synthesis of Î±-cyanostilbazole derivatives based on the heterocyclization of tetracyanopropenides. Tetrahedron Letters, 2021, 76, 153232.	1.4	6
10	Synthesis and Optical Properties of Ethyl 2-Cyano-2-[3,4-dicyanopyridin-2(1H)-ylidene]acetate Derivatives. Russian Journal of Organic Chemistry, 2021, 57, 1103-1108.	0.8	0
11	ÐÐ½Ñ‚Ð¿Ñ€Ð¾Ð»Ð¸Ñ„ÐµÑ€Ð°Ñ‚Ð¸Ð²Ð½Ð°Ñ• Ð¿Ñ€Ð¾Ð¿ÐµÑ€Ñ‚Ð¸ 2-Ð°Ð¼Ð¸Ð½Ð¾-4<& 14-17.	0.1	0
12	Reaction of 2-Chloropyridine-3,4-dicarbonitrile with Anilines. Synthesis of 2-(Arylamino)pyridine-3,4-dicarbonitriles. Russian Journal of Organic Chemistry, 2021, 57, 1361-1364.	0.8	3
13	Reaction of Disodium Ethene-1,1-bis(thiolates) with Dibromobutanes. Russian Journal of Organic Chemistry, 2021, 57, 1559-1561.	0.8	1
14	Antiproliferative Activity of 3-Cyanocoumarins and 2-Aminochromeno[2,3-b]Pyridine-3-Carbonitriles, Derivatives of 2-Amino-4H-Chromene-3-Carbonitrile. Pharmaceutical Chemistry Journal, 2021, 55, 644.	0.8	0
15	Synthesis and spectral studies of novel nicotinonitrile-based fluorescent dyes. Dyes and Pigments, 2021, 197, 109914.	3.7	6
16	Facile Synthesis and Spectral Properties of Novel Isomeric Nitrile-Rich Bipyridine Derivatives. Chemistry of Heterocyclic Compounds, 2021, 57, 1051.	1.2	4
17	Synthesis and Luminescence Spectral Properties of New Cyano-Substituted 2,2â€²-Bipyridine Derivatives. Russian Journal of Organic Chemistry, 2021, 57, 1961-1967.	0.8	3
18	Pyrrole ring opening â€“ pyridine ring closure: Recyclization of 2-(2-oxo-1,2-dihydro-3H-pyrrol-3-ylidene)malononitriles into highly functionalized nicotinonitriles. Tetrahedron Letters, 2020, 61, 151368.	1.4	4

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19	Synthesis of 4-Amino-6-aryl-2-sulfanylpyridine-3,5-dicarbonitriles. Russian Journal of Organic Chemistry, 2020, 56, 1491-1494.	0.8	1
20	Synthesis of 2,4-Diamino-6-arylpyridine-3,5-dicarbonitriles and Study of Their Optical Properties. Russian Journal of Organic Chemistry, 2020, 56, 1501-1504.	0.8	1
21	Reaction of 2-Amino-6-aryl-4-(dicyanomethyl)-3-azabicyclo[3.1.0]hex-2-ene-1,5-dicarbonitriles with Primary and Secondary Amines. Russian Journal of Organic Chemistry, 2020, 56, 1432-1437.	0.8	0
22	Synthesis of 4-Halofuro[3,4-c]pyridin-3(1H)-ones from 2-Halopyridine-3,4-dicarbonitriles. Russian Journal of Organic Chemistry, 2020, 56, 1540-1544.	0.8	1
23	Novel fluorescent sensor for silver (I) based on the cinnamylidene derivatives of malononitrile trimer. Journal of Molecular Structure, 2020, 1222, 128935.	3.6	8
24	Antiproliferative Activity Missing in 6-Substituted Polycarbonitrile Derivatives of 3-Azabicyclo[3.1.0]Hexane. Pharmaceutical Chemistry Journal, 2020, 54, 781-783.	0.8	0
25	Antiproliferative Activity of N-Substituted 2,4-Diamino-5-Aryl-5,6,7,8,9,10-Hexahydrobenzo[B][1,8]Naphthyridine-3-Carbonitriles. Pharmaceutical Chemistry Journal, 2020, 54, 459-461.	0.8	5
26	Direct synthesis of variously substituted negative photochromes of hydroxytricyanopyrrole (HTCP) series. Synthetic Communications, 2020, 50, 2413-2421.	2.1	4
27	Synthesis of pyrrolo[3,4-c]pyridine-1,3-diones (5-azaphthalimides) (microreview). Chemistry of Heterocyclic Compounds, 2020, 56, 518-520.	1.2	2
28	Synthesis of 3-R-Sulfanyl-5-amino-1-phenyl-1H-pyrazole-4-Carbonitriles. Russian Journal of Organic Chemistry, 2020, 56, 177-180.	0.8	2
29	The first example of â€œturn-offâ€•red fluorescence photoswitching for the representatives of nitrile-rich negative photochromes. New Journal of Chemistry, 2020, 44, 6121-6124.	2.8	5
30	Synthesis, Solution and Solidâ€šState Fluorescence of 2â€(N â€cycloamino)cinchomeronic Dinitrile Derivatives. ChemistrySelect, 2020, 5, 7243-7248.	1.5	6
31	Synthesis of 3-(Dialkylamino)-4-halofuro[3,4-c]pyridin-1(3H)-ones. Russian Journal of Organic Chemistry, 2020, 56, 49-52.	0.8	3
32	Synthesis and fine-tuning of thermal stability of the negative nitrile-rich photochromes of hydroxytricyanopyrrole (HTCP) series. Research on Chemical Intermediates, 2020, 46, 3477-3490.	2.7	4
33	ÐÐ½Ñ‚Ð¿Ñ€Ð¾Ð»Ð¸Ð·Ñ‹Ðµ Ñ•Ð°Ñ‚Ð²Ð¾Ñ€Ð¸Ð¼Ñ‹Ðµ N-Ð·Ð°Ð¼ÐµÑ‰ÐµÐ½Ð½Ñ‹Ñ… 2,4-Ð´Ð¸Ð°Ð¼Ð¸Ð½Ð¾		
34	Synthesis of 2-Ylidene-1,3-dithiolanes. Russian Journal of Organic Chemistry, 2020, 56, 1498-1500.	0.8	1
35	Crystallographic characterization of ethylammonium salts of tetracyanopyridine (TCPy) and fluorescence determination of the degree of substitution of the amino nitrogen atom thereof. CrystEngComm, 2019, 21, 5500-5507.	2.6	16
36	DIPEA catalyzed step-by-step synthesis and photophysical properties of thieno[2,3-b]pyridine derivatives. Tetrahedron, 2019, 75, 130465.	1.9	12

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37	Synthesis of 2,7-Diazabicyclo[3.2.1]oct-3-ene Derivatives. Russian Journal of Organic Chemistry, 2019, 55, 1009-1012.	0.8	0
38	Unexpected cascade transformations in the reaction of aromatic aldehydes with the malononitrile dimer. Synthetic Communications, 2019, 49, 3343-3351.	2.1	1
39	Hydrolysis of 6-Aryl-2-amino-4-(dicyanomethylidene)-3-azabicyclo[3.1.0]hex-2-ene-1,5-dicarbonitriles. Russian Journal of Organic Chemistry, 2019, 55, 1077-1080.	0.8	1
40	Different Directions of the Reaction of 1-(2-Oxocycloalkyl)-ethane-1,1,2,2-tetracarbonitriles with Aqueous Ammonia. Russian Journal of Organic Chemistry, 2019, 55, 456-461.	0.8	1
41	Novel group of negative photochromes containing a nitrile-rich acceptor: synthesis and photochromic properties. Research on Chemical Intermediates, 2019, 45, 4625-4636.	2.7	10
42	Tuning the photochromic properties of chromophores containing a nitrile-rich acceptor: a novel branch in the investigation of negative photochromes. New Journal of Chemistry, 2019, 43, 8414-8417.	2.8	20
43	One-Pot Synthesis of 2-Ylidene-1,3-dithiolanes. Russian Journal of Organic Chemistry, 2019, 55, 276-278.	0.8	5
44	Synthesis and characterization of 2-(4-aryl-3-cyano-6-methylpyridin-2(1H)-ylidene)malononitriles. Tetrahedron Letters, 2019, 60, 1170-1173.	1.4	9
45	Tuning solid-state fluorescence of a novel group D-Ï€-A chromophores with a reactive hydroxytricyanopyrrole (HTCP) acceptor. Dyes and Pigments, 2019, 165, 451-457.	3.7	16
46	Reaction of Disodium Ethene-1,1-bis(thiolates) with 1,1,2-Trichloroethane. Russian Journal of Organic Chemistry, 2019, 55, 1979-1981.	0.8	1
47	Synthesis and Optical Properties of Cinnamylidene Derivatives of Malononitrile Trimer. Russian Journal of Organic Chemistry, 2019, 55, 1731-1734.	0.8	3
48	Synthesis and Solid State Fluorescence of Tricyanofuran Derivatives Containing a 2-Vinylphenol Fragment. Russian Journal of Organic Chemistry, 2019, 55, 1623-1625.	0.8	3
49	First representatives of functionalized Dâ€“Ï€â€“A chromophores containing a tunable hydroxytricyanopyrrole (HTCP) acceptor and N,N-disubstituted aminophenyl donor. New Journal of Chemistry, 2019, 43, 17923-17926.	2.8	4
50	Dibromomalononitrile-potassium bromide complex as a mild bromination and oxidation reagent for the synthesis of mono-, di- and trimethoxyphenyl bromopyridines. Tetrahedron Letters, 2018, 59, 1398-1399.	1.4	7
51	Novel chromophores of cyanopyridine series with strong solvatochromism and near-infrared solid-state fluorescence. Dyes and Pigments, 2018, 156, 357-368.	3.7	24
52	Three-component synthesis of alkylammonium 4-cyano-5-(dicyanomethylene)-2-hydroxy-2,5-dihydropyrrol-1-ides. Research on Chemical Intermediates, 2018, 44, 3565-3579.	2.7	9
53	Synthesis and spectroscopic studies of 3-carbamoylisonicotinic acid derivatives. Tetrahedron Letters, 2018, 59, 2189-2192.	1.4	6
54	Reaction of 2-(2-Oxo-1,2-dihydro-3H-pyrrol-3-ylidene)- malononitriles with C-Nucleophiles. Synthesis of New Spiro-Fused Pyrrole Derivatives. Russian Journal of Organic Chemistry, 2018, 54, 1790-1793.	0.8	4

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55	Synthesis of 3-Arylcyclopropane-1,1,2,2-tetracarbonitriles under Micellar Catalysis. Russian Journal of Organic Chemistry, 2018, 54, 1839-1841.	0.8	2
56	A New Branch of the Diversity-Oriented Synthesis Based on 4-Oxoalkane-1,1,2,2-tetracarbonitriles: Synthesis of Cyano-Substituted Iminofuran Derivatives. Russian Journal of Organic Chemistry, 2018, 54, 1337-1340.	0.8	3
57	Three-Component synthesis and characterization of nicotinamide derivatives containing a buta-1,3-diene-1,1,3-tricarbonitrile fragment. Synthetic Communications, 2018, 48, 2600-2607.	2.1	6
58	Ultrasound-Assisted Synthesis of 5H-Chromeno[2,3-b]pyridine Derivatives. Russian Journal of Organic Chemistry, 2018, 54, 1179-1183.	0.8	2
59	Three-Component Synthesis and Optical Properties of Nicotinic Acid Esters Containing Buta-1,3-dien-1,1,3-tricarbonitrile Fragment. Russian Journal of Organic Chemistry, 2018, 54, 1161-1165.	0.8	6
60	Synthesis of 2-(3-cyano-5-hydroxy-5-methyl-4-vinylene-1H-pyrrol-2(5H)-ylidene)malononitriles â€“ novel functionalized analogs of tricyanofuran-containing (TCF) pushâ€“pull chromophores. Synthetic Communications, 2018, 48, 2850-2858.	2.1	12
61	One-Pot Synthesis of 6-Alkyl-4-amino-2-bromopyridine-3,5-dicarbonitriles. Russian Journal of Organic Chemistry, 2018, 54, 1106-1108.	0.8	0
62	Aqueous-Phase Synthesis and Solid-Phase Fluorescence of 3-(Methoxyphenyl)-2-cyanoacrylamides. Russian Journal of Organic Chemistry, 2018, 54, 1100-1102.	0.8	4
63	Synthesis of 2-Hydrazinylpyridine-3,4-dicarbonitriles and Their Reaction with Salicylaldehyde Derivatives. Russian Journal of Organic Chemistry, 2018, 54, 873-877.	0.8	2
64	Synthesis of pyrano[3,4-c]pyrroles (microreview). Chemistry of Heterocyclic Compounds, 2018, 54, 590-592.	1.2	3
65	New approach to the synthesis of 2,3-dihydrofuro[2,3-b]pyridine derivatives: double reduction and double heterocyclization of 2-(3-cyano-5-hydroxy-1,5-dihydro-2H-pyrrol-2-ylidene)malononitriles in the presence of sodium borohydride. Chemistry of Heterocyclic Compounds, 2018, 54, 447-450.	1.2	0
66	Synthesis and optical properties of new coumarin derivatives based on 2-(2-chlorobenzylidene)malononitrile. Russian Journal of Organic Chemistry, 2017, 53, 47-50.	0.8	5
67	Synthesis of photochromic maleimides containing dithienylethene and azobenzene fragments. Russian Journal of Organic Chemistry, 2017, 53, 141-143.	0.8	2
68	Synthesis of some 2-ylidene-1,3-dithiolanes. Russian Journal of Organic Chemistry, 2017, 53, 147-149.	0.8	6
69	Tricomponent domino synthesis of 6-hydroxy-2-chloro-1,4,5,6-tetrahydropyridine-3,4,4-tricarbonitriles. Russian Journal of Organic Chemistry, 2017, 53, 215-221.	0.8	4
70	Synthesis of fluorescent alkoxybenzylidene derivatives of malononitrile dimer in water in the presence of Triton X-100. Russian Journal of Organic Chemistry, 2017, 53, 1025-1029.	0.8	10
71	Transformations of 3,3,4-tricyano-3,4-dihydro-2H-pyran-4-carboxamides. Synthesis of pyrano[3,4-c]pyrrole derivatives. Russian Journal of Organic Chemistry, 2017, 53, 1030-1035.	0.8	2
72	Synthesis of dinitrochloromethyl pyridine derivatives. Russian Journal of Organic Chemistry, 2017, 53, 1036-1039.	0.8	3

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73	Synthesis of polycyano-anions conjugated with an aromatic ring. Tetrahedron Letters, 2017, 58, 4003-4005.	1.4	7
74	Synthesis of fused derivatives of 1,8-naphthyridine. Russian Journal of Organic Chemistry, 2017, 53, 1243-1248.	0.8	5
75	Use of a water solution of surfactant in Knoevenagel reaction. Russian Journal of Organic Chemistry, 2017, 53, 1270-1271.	0.8	6
76	Three-component synthesis and optical properties of triarylpyridines containing a buta-1,3-diene-1,1,3-tricarbonitrile fragment. Tetrahedron Letters, 2017, 58, 3919-3923.	1.4	20
77	Synthesis and solid-state fluorescence of 2-alkylamino-4-aminopyridine-3,5-dicarbonitriles. Russian Journal of Organic Chemistry, 2017, 53, 886-890.	0.8	10
78	Synthesis of aminium 23,24,24-tricyano-3Î²-hydroxy-20-oxo-21-nor-17Î²-cholane-5,21-dien-24-ides from tetracyanoethylated pregnenolone. Russian Journal of Organic Chemistry, 2017, 53, 946-949.	0.8	1
79	Synthesis of 2-(5-aryl-4-methyl-2-oxo-1,2-dihydro- 3H-pyrrol-3-ylidene)malononitriles. Russian Journal of Organic Chemistry, 2017, 53, 1601-1603.	0.8	6
80	Iminolactone-lactam rearrangement in reactions of Î³-oxonitriles. Chemistry of Heterocyclic Compounds, 2017, 53, 948-952.	1.2	8
81	Iminothiolactone-thiolactam rearrangement in the synthesis of 4-amino-6-thioxo-3,7,9-triazatricyclo-[6.2.1.01,5]undec-4-ene-2,10-diones. Chemistry of Heterocyclic Compounds, 2017, 53, 1045-1049.	1.2	1
82	Rearrangement of 3-cyano-5H-chromeno[2,3-b]pyridines to 1,6-naphthyridine derivatives. Chemistry of Heterocyclic Compounds, 2017, 53, 1050-1052.	1.2	3
83	Rearrangement of 4-oxoalkane-1,1,2,2-tetracarbonitriles in the directed synthesis of aryl-substituted 2-(3-cyano-5-hydroxy-1,5-dihydro-2H-pyrrol-2-ylidene)malononitriles. Chemistry of Heterocyclic Compounds, 2017, 53, 1057-1060.	1.2	7
84	Synthesis, solution and solid-state fluorescence of 2-diethylaminocinchomeronic dinitrile derivatives. RSC Advances, 2017, 7, 34886-34891.	3.6	22
85	Regioselective addition of primary amines to 2-halopyridine-3,4-dicarbonitriles. Synthesis of pyrrolo[3,4-c]pyridines. Russian Journal of Organic Chemistry, 2017, 53, 691-696.	0.8	3
86	Unusual transformations of 7-imino-6-oxabicyclo[3.2.1]oct-3-ene-1,8,8-tricarbonitriles in acidic media. Tetrahedron Letters, 2017, 58, 3148-3150.	1.4	3
87	Selective quasi-hydrolysis of cyano group in 6-hydroxypiperidine-3,4,4-tricarbonitriles. Russian Journal of Organic Chemistry, 2017, 53, 1828-1832.	0.8	2
88	Synthesis of 4-halo-3-(phenylamino)furo[3,4-c]pyridin-1(3H)-ones. Russian Journal of Organic Chemistry, 2017, 53, 1660-1663.	0.8	0
89	Synthesis of pyridine derivatives containing a tricyanobutadiene motif (microreview). Chemistry of Heterocyclic Compounds, 2017, 53, 1178-1180.	1.2	11
90	N-acylimino-substituted 2-oxa-7-azaspiro[4.4]nona-3,6,8-trienes in the synthesis of 3-(1H-1,2,4-triazol-3-yl)-3H-pyrrole-4-carbonitriles. Russian Journal of Organic Chemistry, 2017, 53, 1696-1700.	0.8	0

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91	Three-component synthesis of 2-halo-6-methoxy-5,6-dihydropyridine-3,4,4(1H)-tricarbonitriles. Russian Journal of Organic Chemistry, 2017, 53, 1760-1762.	0.8	1
92	Diastereoselective synthesis of 3,4-dihydro-2H-pyran-4-carboxamides through an unusual regiospecific quasi-hydrolysis of a cyano group. Beilstein Journal of Organic Chemistry, 2016, 12, 2093-2098.	2.2	10
93	Reductive alkylation of disulfides. Synthesis of 2-(alkylsulfanyl)-1H-pyrrole-3-carbonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1784-1787.	0.8	3
94	Synthesis of 3-aminopyrazolo[3,4-b]pyridine-4-carbonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1830-1834.	0.8	5
95	Synthesis of 3,7,9-triazatricyclo[6.2.1.01,5]undeca-2,4-dienes by reaction of 2-oxa-7-azaspiro[4.4]nona-3,6,8-trienes with sodium hydroxide. Russian Journal of Organic Chemistry, 2016, 52, 1854-1856.	0.8	1
96	Synthesis of polyfunctional 2-thionicotinonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1600-1602.	0.8	5
97	Synthesis of 9-alkyl-8-methoxy-8-methyl-1,3,6-trioxo-2,7-diazaspiro[4.4]nonane-4-carbonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1606-1609.	0.8	2
98	Diastereoselective Cascade Assembly of Functionalized Pyrano[3,4-c]pyrrole Derivatives. Organic Letters, 2016, 18, 1940-1943.	4.6	23
99	Synthesis of 2,7-dioxabicyclo[3.2.1]octanes (microreview). Chemistry of Heterocyclic Compounds, 2016, 52, 213-215.	1.2	4
100	A new heterocycle: furo[3,2-c]isoselenazole. Tetrahedron Letters, 2016, 57, 2772-2773.	1.4	11
101	Synthesis of 3-amino-8-hydroxy-1,6-dioxo-4-cyano-2,7-diazaspiro[4.4]non-3-en-2-ides ammonium salts. Russian Journal of Organic Chemistry, 2016, 52, 1143-1147.	0.8	0
102	Synthesis of new derivatives of 2-halocinchomeronic acid. Russian Journal of Organic Chemistry, 2016, 52, 1217-1219.	0.8	6
103	Synthesis of polyfunctional glycosyl derivatives of 2,7-dioxabicyclo[3.2.1]octane. Russian Journal of Organic Chemistry, 2016, 52, 1220-1222.	0.8	1
104	Rearrangement of 4-oxobutane-1,1,2,2-tetracarbonitriles to the penta-1,3-diene-1,1,3-tricarbonitrile moiety as an approach to novel acceptors for donorâ€“acceptor chromophores. Tetrahedron Letters, 2016, 57, 4101-4104.	1.4	16
105	2-Pyridone-based fluorophores: Synthesis and fluorescent properties of pyrrolo[3,4- c]pyridine derivatives. Dyes and Pigments, 2016, 134, 459-464.	3.7	24
106	Methods of assembling 3-azabicyclo[3.1.0]hexane skeleton (microreview). Chemistry of Heterocyclic Compounds, 2016, 52, 447-449.	1.2	11
107	Three-component synthesis of methyl 6-alkyl-3-cyano-2-halopyridine-4-carboxylates. Russian Journal of Organic Chemistry, 2016, 52, 970-973.	0.8	3
108	New synthesis of 4-alkyl-3-cyanocoumarins. Russian Journal of Organic Chemistry, 2016, 52, 983-986.	0.8	1

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109	Synthesis and solid-state fluorescence of aryl substituted 2-halogenocinchomeronic dinitriles. RSC Advances, 2016, 6, 82227-82232.	3.6	28
110	New pushâ€“pull chromophores. Synthesis of 2-[4-Aryl-3-cyano-5-hydroxy-5-methyl-1H-pyrrol-2(5H)-ylidene]malononitriles. Russian Journal of Organic Chemistry, 2016, 52, 1440-1443.	0.8	8
111	Three-component synthesis of 5-aryl-1,8-naphthyridine-3-carbonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1463-1467.	0.8	6
112	Acylation of 6-imino-2,7-dioxabicyclo[3.2.1]octane-4,4,5-tricarbonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1522-1524.	0.8	1
113	One-step synthesis of chromeno[2,3-b]pyridines. Russian Journal of Organic Chemistry, 2016, 52, 830-833.	0.8	16
114	Synthesis of geminal dinitro derivatives of cycloalka[b]pyridin-2-one. Russian Journal of Organic Chemistry, 2016, 52, 827-829.	0.8	1
115	Synthesis of new 3H-pyrrole derivatives from 3-aryl-2-oxa-7-azaspiro[4.4]nona-3,6,8-trienes. Russian Journal of Organic Chemistry, 2016, 52, 1312-1315.	0.8	1
116	Solvent-free synthesis of 4-oxoalkane-1,1,2,2-tetracarbonitriles. Russian Journal of Organic Chemistry, 2016, 52, 1353-1355.	0.8	7
117	MIRC reactions of 4-aryl-2-aminobuta-1,3-diene- 1,1,3-tricarbonitriles. Synthesis of alkyl 6-aryl-5-cyano-4-(dicyanomethylidene)-2-oxo-3-azabicyclo[3.1.0]hexane-1-carboxylates. Russian Journal of Organic Chemistry, 2016, 52, 1365-1367.	0.8	5
118	Synthesis of 3H-pyrroles (microreview). Chemistry of Heterocyclic Compounds, 2016, 52, 279-281.	1.2	8
119	The rare transformation of 2,7-diazaspiro[4.4]nonanes in furo[3,4-c]pyridines. RSC Advances, 2016, 6, 10597-10600.	3.6	10
120	Glycine catalyzed diastereoselective domino-synthesis of 6-imino-2,7-dioxabicyclo[3.2.1]octane-4,4,5-tricarbonitriles in water. Green Chemistry, 2015, 17, 4234-4238.	9.0	30
121	One-pot synthesis of 4-alkyl-2-amino-4H-chromene derivatives. Heterocyclic Communications, 2015, 21, 175-177.	1.2	6
122	Synthesis of 2-methoxypyridine-3,4-dicarbonitriles and 4-methoxy-2,3-dihydro-1H-pyrrolo[3,4]pyridine-1,3-diones. Russian Journal of Organic Chemistry, 2015, 51, 1668-1670.	0.8	7
123	Reaction of 8,8-diethyl-6-imino-3-(pentan-3-yl)-2,7-dioxabicyclo[3.2.1]octane-4,4,5-tricarbonitrile with Ketoximes. Russian Journal of Organic Chemistry, 2015, 51, 1807-1808.	0.8	1
124	Synthesis of 11,11-dialkyl-5-chloro-3,7,9-triazatricyclo-[6.2.1.01,5]undecane-2,4,6,10-tetraones. Russian Journal of Organic Chemistry, 2015, 51, 1813-1814.	0.8	1
125	Double heteroannulation reactions of 1-naphthol with alkyl- and arylmethylidene derivatives of malononitrile dimer. Tetrahedron Letters, 2015, 56, 1830-1832.	1.4	29
126	A novel method for the domino synthesis of 6-imino-2,7-dioxabicyclo[3.2.1]octane-4,4,5-tricarbonitriles and studies of stereochemical characteristics of formation and structure thereof. Chemistry of Heterocyclic Compounds, 2015, 51, 457-461.	1.2	14

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127	Regiospecific synthesis of gem -dinitro derivatives of 2-halogenocycloalka[b]pyridine-3,4-dicarbonitriles. Tetrahedron, 2015, 71, 7445-7450.	1.9	27
128	Directed synthesis of new spiro-fused photochromes of diarylethene series. Chemistry of Heterocyclic Compounds, 2015, 51, 518-525.	1.2	23
129	Interaction of 4-oxoalkane-1,1,2,2-tetracarbonitriles with Lawesson's reagent â€“ a new approach to the synthesis of 2,2â€²-disulfanediylbis(1H-pyrroles). The synthesis of photochromic diarylethene with a disulfide bridge. RSC Advances, 2015, 5, 65316-65320.	3.6	18
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