

# Khidmet S Shikhaliev

## List of Publications by Year in descending order

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121  
papers

779  
citations

686830

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126  
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126  
docs citations

126  
times ranked

639  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modern Trends of Organic Chemistry in Russian Universities. Russian Journal of Organic Chemistry, 2018, 54, 157-371.	0.3	68
2	Application of Molecular Modeling to Development of New Factor Xa Inhibitors. BioMed Research International, 2015, 2015, 1-15.	0.9	33
3	Chemistry of Pyrazole-3(5)-Diazonium Salts (Review)*. Chemistry of Heterocyclic Compounds, 2014, 50, 1214-1243.	0.6	21
4	Synthesis, Docking, and In Vitro Anticoagulant Activity Assay of Hybrid Derivatives of Pyrrolo[3,2,1-ij]Quinolin-2(1H)-one as New Inhibitors of Factor Xa and Factor XIa. Molecules, 2020, 25, 1889.	1.7	21
5	Azo-coupling of pyrazole-3(5)-diazonium chlorides with cyanothioacetamide: a convenient synthesis of pyrazolo[5,1-c][1,2,4]triazine-3-carbothioamides. Tetrahedron Letters, 2014, 55, 1239-1242.	0.7	20
6	New factor Xa inhibitors based on 1,2,3,4-tetrahydroquinoline developed by molecular modelling. Journal of Molecular Graphics and Modelling, 2019, 89, 215-224.	1.3	19
7	Characterization of adsorption of 5-carboxy-3-amino-1,2,4-triazole towards copper corrosion prevention in neutral media. Electrochimica Acta, 2019, 308, 392-399.	2.6	19
8	Detailed Studies of the Alkylation Sides of Pyridinâ€² and 4,6â€²-Dimethylpyrimidinâ€²-Cyanamides. Journal of Heterocyclic Chemistry, 2017, 54, 551-560.	1.4	17
9	Appendix A. dithioloquinolinethiones as new potential multitargeted antibacterial and antifungal agents: Synthesis, biological evaluation and molecular docking studies. European Journal of Medicinal Chemistry, 2019, 175, 201-214.	2.6	17
10	Inhibition of Brass (80/20) by 5-Mercaptopentyl-3-Amino-1,2,4-Triazole in Neutral Solutions. Metals, 2017, 7, 488.	1.0	16
11	Adsorption of 5-alkyl-3-amino-1,2,4-triazoles from aqueous solutions and protection of copper from atmospheric corrosion. Corrosion Science, 2018, 144, 230-236.	3.0	16
12	Production and Emulsifying Effect of Polyglycerol and Fatty Acid Esters with Varying Degrees of Esterification. JAOCS, Journal of the American Oil Chemists' Society, 2016, 93, 1429-1440.	0.8	14
13	Synthesis of New Azocompounds and Fused Pyrazolo[5,1-c][1,2,4]triazines Using Heterocyclic Components. Journal of Heterocyclic Chemistry, 2013, 50, 573-578.	1.4	13
14	A novel synthetic approach to hydroimidazo[1,5- <i>b</i> ]pyridazines by the recyclization of itaconimides and HPLCâ€²HRMS monitoring of the reaction pathway. Beilstein Journal of Organic Chemistry, 2017, 13, 2561-2568.	1.3	13
15	Three-component Reaction of 2-Aminobenzothiazole with Methylene-active Carbonyl Compounds and Aldehydes. Chemistry of Heterocyclic Compounds, 2005, 41, 689-690.	0.6	12
16	Synthesis of 8,8-R,R-8,9-dihydro[1,2,4]triazolo[1,5-a]quinazolin-6(7H)-ones. Russian Chemical Bulletin, 2005, 54, 2903-2904.	0.4	12
17	A novel method for the synthesis of pyrimido[1,2-a]benzimidazoles. Chemistry of Heterocyclic Compounds, 2016, 52, 493-497.	0.6	12
18	3-aryl(alkyl)quinazoline-2,4(1H,3H)-diones and their alkyl derivatives. Russian Journal of Organic Chemistry, 2009, 45, 1691-1696.	0.3	11

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19	Unexpected Reaction of Ethyl 4-(Chloromethyl)pyrazolo- [5,1-c][1,2,4]triazine-3-carboxylates with Thiourea and Its Mechanism. Russian Journal of General Chemistry, 2018, 88, 73-79.	0.3	11
20	Cascade recyclization of N-arylitacnionimides as a new approach to the synthesis of polyfunctional octahydroquinolines. Chemistry of Heterocyclic Compounds, 2019, 55, 748-754.	0.6	11
21	New Blood Coagulation Factor Xlla Inhibitors: Molecular Modeling, Synthesis, and Experimental Confirmation. Molecules, 2022, 27, 1234.	1.7	11
22	Cyanamides in the synthesis of 1,3-thiazole and 1,3-thiazine derivatives. Russian Journal of Organic Chemistry, 2007, 43, 1825-1829.	0.3	10
23	Pyrazole-3(5)-diazonium salts in the synthesis of novel pyrazolo[5,1-c][1,2,4]triazines. Russian Chemical Bulletin, 2009, 58, 1034-1040.	0.4	10
24	Reactions of pyrazole-3(5)-diazonium salts with 4-hydroxy-2D•chromen-2-one and isochroman-1,3-dione. Chemistry of Heterocyclic Compounds, 2015, 51, 734-737.	0.6	10
25	Condensation of 1,2-diamino-4-phenylimidazole and N-arylmaleimides with the formation of new tetrahydroimidazo[1,5-b]pyridazines. Chemistry of Heterocyclic Compounds, 2015, 51, 829-833.	0.6	10
26	First example of an anrorc rearrangement of a pyrazolo[5,1-c][1,2,4]triazine involving a side chain. Chemistry of Heterocyclic Compounds, 2010, 46, 770-772.	0.6	9
27	Alkylation of 1,3-benzothiazin-4-one 2-oxo-, 2-arylimino-, and 2-thioxo derivatives. Chemistry of Heterocyclic Compounds, 2015, 51, 370-376.	0.6	9
28	Corrosion of ±-Brass in Solutions Containing Chloride Ions and 3-Mercaptoalkyl-5-amino-1H-1,2,4-triazoles. Applied Sciences (Switzerland), 2019, 9, 2821.	1.3	9
29	Novel Antioxidant, Deethylated Ethoxyquin, Protects against Carbon Tetrachloride Induced Hepatotoxicity in Rats by Inhibiting NLRP3 Inflammasome Activation and Apoptosis. Antioxidants, 2021, 10, 122.	2.2	9
30	Title is missing!. Chemistry of Heterocyclic Compounds, 2001, 37, 524-525.	0.6	8
31	Cyanamides in cyclization reactions with anthranilates, 2-aminophenyl ketones, and methyl 2-(3-oxopiperazin-2-yl)acetate. Russian Chemical Bulletin, 2008, 57, 170-176.	0.4	8
32	Condensation of 5-amino-4-arylpyrazoles with itaconic acid and maleic anhydride. Chemistry of Heterocyclic Compounds, 2013, 49, 993-999.	0.6	8
33	Efficient methods for the synthesis of spiroheterocyclic systems based on 4,4,6-trimethyl-4H-pyrrolo[3,2,1-ij]quinoline-1,2-diones. Russian Chemical Bulletin, 2014, 63, 2693-2701.	0.4	8
34	New Heterocyclic Systems Based on Substituted 3,4-Dihydro-1H-Spiro[Quinoline-2,1'-Cycloalkanes]*. Chemistry of Heterocyclic Compounds, 2014, 50, 1280-1290.	0.6	8
35	The Role of Organic Additives in the Electroless Nickel Plating Bath. Protection of Metals, 2003, 39, 245-249.	0.2	7
36	Three-component synthesis of 4-aryl-5-cyano-2-hetarylamino-pyrimidines. Russian Chemical Bulletin, 2006, 55, 1089-1090.	0.4	7

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37	Novel heterocyclic systems based on 8-R-4,5-dihydro-4,4-dimethyl-[1,2]dithiolo[3,4-c]quinoline-1-thiones. <i>Chemistry of Heterocyclic Compounds</i> , 2006, 42, 534-539.	0.6	7
38	Three-component condensation of hetarylguanidines with aldehydes (ketones) and dicarbonyl compounds. <i>Chemistry of Heterocyclic Compounds</i> , 2006, 42, 1338-1342.	0.6	7
39	Cascade Two- and Three-Component Cyclization Reactions Using 1,2-Diamino-4-Phenylimidazole and Cyclohexane-1,3-Diones. <i>Chemistry of Heterocyclic Compounds</i> , 2014, 50, 1316-1321.	0.6	7
40	Chemospecific reactions of as-triazine ring reduction in sulfonyl derivatives of pyrazolo[5,1-c][1,2,4]triazines. <i>Chemistry of Heterocyclic Compounds</i> , 2017, 53, 1128-1133.	0.6	7
41	Synthesis of N-vinylformamide and 1-vinyl-(1-methacryloyl)-3,5-dimethylpyrazole copolymers and their extraction ability in relation to histidine in water-salt media. <i>Polymer Bulletin</i> , 2018, 75, 1237-1251.	1.7	7
42	Reaction of cyanamides with N,N-binucleophiles. <i>Russian Journal of General Chemistry</i> , 2006, 76, 1647-1652.	0.3	6
43	Annulation of a pyridine ring with vicinal ethoxycarbonyl(methyl)pyrimidines. <i>Russian Chemical Bulletin</i> , 2009, 58, 1996-1999.	0.4	6
44	Three-component condensations with 5-amino-4-phenylpyrazole. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 410-416.	0.3	6
45	One-pot synthesis of 4-aryl-2-cyanoimino-3,4-dihydro-1H-pyrimidines and their reactions. <i>Chemistry of Heterocyclic Compounds</i> , 2012, 48, 613-619.	0.6	6
46	The role of the encapsulated atom in the vibrational spectra of La@C60 and Lu@C60 lanthanide endofullerenes. <i>Computational and Theoretical Chemistry</i> , 2015, 1054, 100-108.	1.1	6
47	Synthesis of new hydroquinolinecarbaldehydes. <i>Russian Chemical Bulletin</i> , 2016, 65, 1145-1147.	0.4	6
48	Reactions of 3H-furan-2-ones and 2H-chromen-2-ones with pyrazole-3(5)-diazonium salts. <i>Heterocyclic Communications</i> , 2018, 24, 183-185.	0.6	6
49	Title is missing!. <i>Chemistry of Heterocyclic Compounds</i> , 2001, 37, 227-230.	0.6	5
50	2,2,4-Trimethylhydroquinolines in the Bischler-Melau Reaction. <i>Chemistry of Heterocyclic Compounds</i> , 2003, 39, 335-339.	0.6	5
51	Condensation of Isatoic Anhydride with Hetarylguanidines. <i>Russian Journal of General Chemistry</i> , 2003, 73, 1147-1150.	0.3	5
52	Arylbiguanides in Heterocyclization Reactions. <i>Russian Journal of General Chemistry</i> , 2005, 75, 303-310.	0.3	5
53	2-R-7-methyl[1,2,4]triazolo[2,3-a]pyrimidines: synthesis and structures. <i>Russian Chemical Bulletin</i> , 2008, 57, 1268-1272.	0.4	5
54	Transformations of 3-alkyl-4-(methoxyphenyl)-1H-pyrazole-5-diazonium salts. <i>Russian Journal of Organic Chemistry</i> , 2009, 45, 211-214.	0.3	5

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55	Methyl 3-amino-1H-indole-2-carboxylates in the synthesis of 5H-pyrimido[5,4-b]indole derivatives. Russian Journal of Organic Chemistry, 2009, 45, 777-782.	0.3	5
56	Structure of the product of the interaction of methyl anthranilate with N-(4,6-dimethylpyrimidin-2-yl)cyanamide. Chemistry of Heterocyclic Compounds, 2011, 47, 316-320.	0.6	5
57	4-Aryl-3-(methanesulfonyl)pyrazolo[5,1-c][1,2,4]triazines and their transformations. Russian Journal of Organic Chemistry, 2016, 52, 1316-1321.	0.3	5
58	Cyclization of 5-amino-1-aryl-1H-pyrazole-4-carbonitriles with $\beta^2$ -dicarbonyl compounds. Chemistry of Heterocyclic Compounds, 2017, 53, 207-212.	0.6	5
59	Recyclization of maleimides with N-carboximide amides. Russian Chemical Bulletin, 2017, 66, 86-90.	0.4	5
60	3-Sulphinyl-5-Amino-1H-1,2,4-Triazoles as Inhibitors of Copper Corrosion. Applied Sciences (Switzerland), 2019, 9, 4882.	1.3	5
61	A DFT study on optical, electronic, and charge transport properties of star-shaped benzo[1,2- <i>b</i> :3,4- <i>b'</i> :5,6- <i>b''</i> ]-trithiophene oligomers. Journal of Physical Organic Chemistry, 2020, 33, e4037.	0.9	5
62	Title is missing!. Chemistry of Heterocyclic Compounds, 2002, 38, 210-212.	0.6	4
63	Reaction of Acetone Cyanohydrin with Thiosemicarbazide. Chemistry of Heterocyclic Compounds, 2002, 38, 992-993.	0.6	4
64	Title is missing!. Protection of Metals, 2003, 39, 250-254.	0.2	4
65	Novel Variant of Recyclization of N-Arylmaleimides when Reacted with Aminoazoles. Chemistry of Heterocyclic Compounds, 2004, 40, 1222-1223.	0.6	4
66	2-Aminobenzimidazole in three-component cyclization reactions with formaldehyde and primary amines. Russian Chemical Bulletin, 2007, 56, 367-368.	0.4	4
67	Synthesis of 7,8-dihydro-6H-pyrazolo[5',1':3,4][1,2,4]-triazino[6,5-d][1,2]diazepin-6-one, a new heterocyclic system. Chemistry of Heterocyclic Compounds, 2009, 45, 248-249.	0.6	4
68	Regioselective and regiospecific reactions of ethyl		

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73	1H-1,2,4-Triazolo-5-diazonium salts in the synthesis of novel [1,2,4]triazolo[1,5-c][1,2,4]benzotriazin-6-ols. <i>Chemistry of Heterocyclic Compounds</i> , 2019, 55, 1075-1079.	0.6	4
74	Regioselective Synthesis of Imidazo[1,5-b]pyridazines by Cascade Cyclizations of 1,2-diamino-4-phenylimidazole with 1,3-diketones, Acetoacetic Ester and Their Derivatives. <i>ChemistrySelect</i> , 2021, 6, 5801-5806.	0.7	4
75	Title is missing!. <i>Chemistry of Heterocyclic Compounds</i> , 2002, 38, 918-921.	0.6	3
76	Benzoxazolyl-and benzothiazolyl-guanidines in three-component reactions. <i>Chemistry of Heterocyclic Compounds</i> , 2006, 42, 935-942.	0.6	3
77	Synthesis of 2-iminoimidazolidin-4-one derivatives by cyclization of 2-aryl-1-(4,6-dimethylpyrimidin-2-yl)guanidines with ethyl bromoacetate, dimethyl acetylenedicarboxylate, and maleic anhydride. <i>Russian Chemical Bulletin</i> , 2007, 56, 1423-1430.	0.4	3
78	Novel variant of the anrorc rearrangement of [1,2,4]triazolo[1,5-a]pyrimidines and pyrimido-[1,2-a]benzimidazole. <i>Chemistry of Heterocyclic Compounds</i> , 2012, 47, 1309-1311.	0.6	3
79	New Method for Synthesis of the Hetero-Cyclic System "1,2,3,4-Tetrahydro-Imidazo[5,1-f][1,2,4]Triazin-7-Amine. <i>Chemistry of Heterocyclic Compounds</i> , 2014, 50, 587-589.	0.6	3
80	Production and Emulsifying Effect of Esters on The Basis of Polyglycerol and D-poxidized Derivatives of Sunflower and Soybean Oil. <i>JAOCS, Journal of the American Oil Chemists' Society</i> , 2018, 95, 1561-1574.	0.8	3
81	Synthesis of 2H-pyrano[3,2-g]quinolin-2-ones containing a pyrimidinone moiety and characterization of their anticoagulant activity via inhibition of blood coagulation factors Xa and XIa. <i>Chemistry of Heterocyclic Compounds</i> , 2021, 57, 574-580.	0.6	3
82	Computer-aided discovery of pleiotropic effects: Anti-inflammatory action of dithioloquinolinethiones as a case study. SAR and QSAR in Environmental Research, 2022, 33, 273-287.	1.0	3
83	Title is missing!. <i>Chemistry of Heterocyclic Compounds</i> , 2002, 38, 751-752.	0.6	2
84	4,5,7,10-Tetrahydro[1,2]dithiolo[3,4-c]pyrrolo[3,2,1-ij]quinoline - a New Heterocyclic System. <i>Chemistry of Heterocyclic Compounds</i> , 2002, 38, 755-756.	0.6	2
85	Title is missing!. <i>Chemistry of Heterocyclic Compounds</i> , 2002, 38, 1368-1370.	0.6	2
86	Synthesis of 2-amino-4-arylamino-6-benzo[b]furan-2-yl-1,3,5-triazines. <i>Russian Chemical Bulletin</i> , 2004, 53, 2876-2877.	0.4	2
87	Formation of ultrathin protective coatings on low-carbon steel from borate buffer-dodecylphosphonic acid solution. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , 2010, 46, 775-781.	0.3	2
88	Synthesis of derivatives of 2-aminoimidazole and 2-iminoimidazolidine by cyclization of 1-aryl-2-(4,6-dimethylpyrimidin-2-yl)guanidines with $\pm$ -bromocarbonyl compounds. <i>Chemistry of Heterocyclic Compounds</i> , 2011, 47, 82-89.	0.6	2
89	Synthesis of substituted pyrazolo[3,4-d]pyrimidines by reactions of 5-amino-1-phenyl-1H-pyrazole derivatives with N-substituted isatins. <i>Chemistry of Heterocyclic Compounds</i> , 2016, 52, 578-582.	0.6	2
90	Synthesis of 7-(2-R-pyrimidin-4-yl)- and 7-(2-R-[1,2,4]triazolo[1,5-a]pyrimidin-7-yl)-2,2,4,6-tetramethyl-1,2,3,4-tetrahydroquinolines. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 1060-1065.	0.3	2

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91	Synthesis and transformations of 6-acetyl-1,2,3,4-tetrahydro-2,2,4,7-tetramethylquinoline. Russian Journal of General Chemistry, 2017, 87, 1510-1515.	0.3	2
92	Reaction of substituted 1-methylthio-4,5-dihydro[1,2]dithiolo[3,4-c]quinolin iodides with arylamines. Synthesis of novel 1,2-dithiolo[3,4-c]quinolin-1-ylidene(aryl)amines and 10-(arylimino)-7,10-dihydro[1,2]dithiolo[3,4-c]pyrrolo[3,2,1-ij]quinoline-4,5-diones. Arkivoc, 2017, 2017, 269-278.	0.3	2
93	Transposition of Aromaticity from a Furan to a Cyclohexane Ring in Furoisindoles During the Interaction of 3-(Furyl)allylamines with Bromomaleic Anhydride. Synlett, 2020, 31, 255-260.	1.0	2
94	An efficient synthesis of new polyfunctional hexahydro pyrido[1,2-a]pyrazin-1-ones. Mendeleev Communications, 2021, 31, 259-261.	0.6	2
95	Regioselective synthesis of novel imidazo[1,5-b]pyridazine derivatives from diaminoimidazoles and $\alpha$ -acylacrylonitriles. Mendeleev Communications, 2021, 31, 821-823.	0.6	2
96	Synthesis of 4,5-Dihydro-1H-[1,2]dithiolo[3,4-c]quinoline-1-thione Derivatives and Their Application as Protein Kinase Inhibitors. Molecules, 2022, 27, 4033.	1.7	2
97	N-alkylation of 2,2,4-trimethyl-1,2-dihydroquinoline and its dimeric analogs under interphase-catalysis conditions. Chemistry of Heterocyclic Compounds, 1988, 24, 898-900.	0.6	1
98	New stable nitroxyl radicals from hydrogenated quinolines. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 2591-2593.	0.0	1
99	Kinetic description of the oxidation of hydrocarbons inhibited by sulfur-containing hydrogenated quinolines. Russian Chemical Bulletin, 1994, 43, 755-759.	0.4	1
100	New synthetic approaches to 6(7)-R-4-methyl-2-sulfanylquinazolines and their transformations. Russian Journal of General Chemistry, 2004, 74, 1591-1596.	0.3	1
101	Condensation of Benzoxa(thia)zoly-2-guanidines with Dicarboxyl Compounds. Russian Journal of General Chemistry, 2005, 75, 294-297.	0.3	1
102	Guanidines based on tryptamine and histamine in reactions with electrophiles. Russian Journal of General Chemistry, 2007, 77, 1749-1760.	0.3	1
103	Two directions of reaction between aminothiophenol and 3-bromoarylmaleimides. Russian Journal of Organic Chemistry, 2008, 44, 1716-1717.	0.3	1
104	Synthesis of novel heterocyclic system 9-methyl-8-phenyl-1,4-dihydro-5H-pyrazolo-[5',1':2,3]pyrimido[4,5-e][1,2,4]triazepin-5-one. Chemistry of Heterocyclic Compounds, 2011, 46, 1411-1412.	0.6	1
105	Synthesis of the novel heterocyclic system 8,13,13b,14-tetrahydroindolo-[2,3-a]pyrimido[5,4-g]quinolizin-5(7H)-one. Chemistry of Heterocyclic Compounds, 2012, 47, 1304-1305.	0.6	1
106	Preparation and synthetic scope of 3-(4-methyl-2-R-pyrimidin-5-yl)-3-oxopropionic esters. Russian Chemical Bulletin, 2014, 63, 2198-2200.	0.4	1
107	Synthesis of polyazaheterocycles containing linearly bound 1,2,4-thiadiazole using enaminones. Russian Chemical Bulletin, 2016, 65, 1008-1012.	0.4	1
108	(3+2) Cycloaddition reactions in the synthesis of C(4) $\rightleftharpoons$ N(5)-condensed tetrahydropyrrolo[3,4-c]pyrrole-1,3-diones (microreview). Chemistry of Heterocyclic Compounds, 2016, 52, 687-689.	0.6	1

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109	Efficient synthesis of substituted 8-(pyrazolo[3,4-d]pyrimidin-6-yl)-1,2-dihydroquinolines. <i>Chemistry of Heterocyclic Compounds</i> , 2018, 54, 784-788.	0.6	1
110	Novel variants of the multicomponent reaction for the synthesis of 1,2,4-triazolo[1,5- $\delta^o$ ]pyrimidines and pyrido[3,4- $\delta\mu$ ][1,2,4]triazolo[1,5- $\delta^o$ ]pyrimidines. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 1054-1061.	0.6	1
111	Effect of substituents in 5-R-3-amino-1,2,4-triazoles on the chemisorption on copper surface in neutral media. <i>Corrosion Engineering Science and Technology</i> , 2021, 56, 60-70.	0.7	1
112	Synthesis of new tetrahydropyrido[1,2-a]benzimidazoles based on recyclization of N-arylitaconimides with 2-cyanomethylbenzimidazole. <i>Mendeleev Communications</i> , 2021, 31, 254-256.	0.6	1
113	Reaction of dichlorocarbene with 2,2,4-trimethyl-1,2-dihydroquinoline and its derivatives. <i>Bulletin of the Academy of Sciences of the USSR Division of Chemical Science</i> , 1988, 37, 1248-1250.	0.0	0
114	Reaction of nitroxyl radicals with dichlorocarbene. <i>Bulletin of the Academy of Sciences of the USSR Division of Chemical Science</i> , 1989, 38, 413-414.	0.0	0
115	Sulfuration of 2,2,4-trimethyl-1,2,3,4-tetrahydroquinolines. <i>Bulletin of the Academy of Sciences of the USSR Division of Chemical Science</i> , 1989, 38, 176-178.	0.0	0
116	Inhibiting action of sulfur-containing hydroquinolines during polymerization of vinyl monomers. <i>Bulletin of the Academy of Sciences of the USSR Division of Chemical Science</i> , 1991, 40, 684-687.	0.0	0
117	Crystal and molecular structure of 8-ethoxy-4,5-dihydro-4,4-dimethyl-5H-2,3-dithiolo[5,4-c]quinoline-1-thione. <i>Journal of Structural Chemistry</i> , 1992, 32, 616-618.	0.3	0
118	The Effect of Mineral Fillers on the Processability and Physicomechanical Properties of Modified Polyethylene. <i>International Polymer Science and Technology</i> , 2013, 40, 53-55.	0.1	0
119	A New Synthetic Route to Polyhydrogenated Pyrrolo[3,4-b]pyrroles by the Domino Reaction of 3-Bromopyrrole-2,5-Diones with Aminocrotonic Acid Esters. <i>Molecules</i> , 2017, 22, 2035.	1.7	0
120	Recyclization of N-arylitaconimides with carboximidamides – a novel efficient method for the synthesis of 2-(2-amino-6-oxo-1,4,5,6-tetrahydropyrimidin-5-yl)acetanilides. <i>Chemistry of Heterocyclic Compounds</i> , 2021, 57, 154-158.	0.6	0
121	A Multifield Study on Dimethyl Acetylenedicarboxylate: A Reagent Able to Build a New Cycle on Diaminoimidazoles. <i>Molecules</i> , 2022, 27, 3326.	1.7	0