

Svetlana A Konovalova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Синтез N,N-бис(арилсульфонил)циклоhexa-2,5-диена-1,4-диимина и N,N-бис(циклоhexa-2,5-диена-1,4-дилиден)бис(аренесульфнамидов). Russian Journal of Organic Chemistry, 2021, 57, 551-557.	0.3	1
2	Галогенирование N,N-бис(аренесульфонил)-N-[2,6(3,5)-диалкил-4-оксциклоhexa-2,5-диен-1-иллиден]бензеникарбонимидов и их продукты восстановления. Russian Journal of Organic Chemistry, 2021, 57, 38-46.	0.3	1
3	Взаимодействие 4-[[[толил(метансульфонил)окси]имино]циклоhexa-2,5-диен-1-онов с N-нуклеофилами. Voprosy Khimii i Khimicheskoi Tekhnologii, 2021, , 3-11.	0.1	0
4	Синтез 1,3-бензоxатиол-2-оновых производных из N-(4-оксциклоhexa-2,5-диен-1-иллиден)уреов. Russian Journal of Organic Chemistry, 2020, 56, 613-619.	0.3	5
5	Синтез и биоактивность бензоxидразидов. Biointerface Research in Applied Chemistry, 2020, 10, 5797-5802.	1.0	3
6	Синтез N-[3-(2,3-диметил-1H-индол-1-ил)-4-гидроксифенил]арилсульфон(арил)амидов. Voprosy Khimii i Khimicheskoi Tekhnologii, 2020, , 20-25.	0.1	1
7	Инновационные технологии в луже и электроискровой обработке металлов как основа для промышленности 4.0. Advances in Business Information Systems and Analytics Book Series, 2020, , 413-438.	0.3	0
8	Определение редокс потенциалов некоторых хинон-иминов прямым потенциометрическим методом. Voprosy Khimii i Khimicheskoi Tekhnologii, 2020, , 30-35.	0.1	0
9	Синтез и исследование пестицидной активности некоторых N-арилтио-1,4-бензохинон-иминов. Biointerface Research in Applied Chemistry, 2019, 9, 4232-4238.	1.0	5
10	Активированный стерически напряженный C=N-связь в N-замещенных p-хинон-моно- и дииминов: XVI. Структурные особенности. Russian Journal of Organic Chemistry, 2018, 54, 62-77.	0.3	1
11	Холодная прокатка стальных полос с металлообрабатывающими охлаждающими жидкостями. Machines, 2018, 6, 29.	1.2	4
12	Активированный стерически напряженный C=N-связь в N-замещенных p-хинон-моно- и дииминов: XVII. Циклоhexeн полигалогенные структуры, происходящие из N-(арилсульфонил)-p-хинон-иминов. Russian Journal of Organic Chemistry, 2018, 54, 671-686.	0.3	0
13	Реакция N-сульфонил-1,4-бензохинон-иминов с енаминами. Russian Journal of Organic Chemistry, 2017, 53, 525-538.	0.3	3
14	Эффективное двухчастотное ультразвуковое экстрагирование β-каротина из гриба Blakeslea trispora. Hemijska Industrija, 2017, 71, 329-336.	0.3	2
15	Реакция N-сульфонил-1,4-бензохинон-иминов с натриевой азидом. Russian Journal of Organic Chemistry, 2016, 52, 15-24.	0.3	0
16	Реакция N-аренесульфонил-1,4-бензохинон-иминов с ацетилацетоном. Russian Journal of Organic Chemistry, 2016, 52, 516-522.	0.3	1
17	Галогенирование N-замещенных p-хинон-моноиминов и p-хинон-монооксим-эфиров: XV. Синтез и бромирование 4-(циннамойлоксиимино)-циклоhexa-2,5-диенон-ов. Russian Journal of Organic Chemistry, 2016, 52, 939-945.	0.3	0

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19	Reaction of some N-substituted 1,4-benzoquinone imines with sodium azide. Russian Journal of Organic Chemistry, 2016, 52, 1408-1412.	0.3	0
20	Reaction of N-chloro-1,4-benzoquinone imines with thiols. Russian Journal of Organic Chemistry, 2016, 52, 1287-1296.	0.3	1
21	Reaction of N-sulfonyl derivatives of 1,4-benzoquinone monoimine with substituted hydrazines. Russian Journal of Organic Chemistry, 2016, 52, 644-649.	0.3	3
22	Investigation of Efficiency of Use of High-Temperature Greases in Steel Rolling - Part 1. Applied Mechanics and Materials, 2015, 806, 3-9.	0.2	1
23	Activated sterically strained C=N bond in N-substituted p-quinone mono- and diimines: XV. Synthesis, structure, and reactions with alcohols of N-carbamoyl-1,4-benzoquinone imines. Russian Journal of Organic Chemistry, 2015, 51, 1739-1744.	0.3	5
24	Reaction of N,N ² -disubstituted 1,4-benzoquinone diimines with sodium arenesulfinates. Russian Journal of Organic Chemistry, 2015, 51, 42-50.	0.3	6
25	Reaction of 1,4-benzoquinone monoimine sulfonyl derivatives with thiols. Russian Journal of Organic Chemistry, 2015, 51, 1091-1095.	0.3	0
26	Reaction of N-aryl-1,4-benzoquinone imines with sodium arenesulfinates. Russian Journal of Organic Chemistry, 2014, 50, 1757-1762.	0.3	4
27	Thiocyanation of N-[phenyl(benzylidene, phenoxy)acetyl]-substituted 1,4-benzoquinone monoimines. Russian Journal of Organic Chemistry, 2014, 50, 1677-1682.	0.3	4
28	Reaction of N-arylsulfonyl-2(3)-arylsulfonylamino-substituted 1,4-benzoquinonimines with sodium arylsulfinates. Russian Journal of Organic Chemistry, 2014, 50, 200-204.	0.3	0
29	Reaction of N-arylcarbamoyl-1,4-benzoquinone imines with sodium azide. Russian Journal of Organic Chemistry, 2014, 50, 346-350.	0.3	2
30	Reaction of N-phenyl(benzylidene, phenoxy)acetyl-1,4-benzoquinone imines with sodium azide. Russian Journal of Organic Chemistry, 2014, 50, 351-354.	0.3	0
31	Thiocyanation of N-arenesulfonyl-N ² -aroyl-1,4-benzoquinone diimines. Russian Journal of Organic Chemistry, 2014, 50, 1465-1471.	0.3	1
32	Reaction of N-[aryl(benzylidene, phenoxy)acetyl]-1,4-benzoquinone imines with sodium 4-methylbenzenesulfinate. Russian Journal of Organic Chemistry, 2014, 50, 1422-1429.	0.3	2
33	Reaction of N-acetyl- and N-[1-(arylsulfonylimino)ethyl]-1,4-benzoquinone imines with sodium arenesulfinates. Russian Journal of Organic Chemistry, 2014, 50, 1283-1291.	0.3	2
34	Reaction of some N-substituted 1,4-benzoquinone imines with sodium arenesulfinates. Russian Journal of Organic Chemistry, 2014, 50, 973-985.	0.3	5
35	Reaction of N-arylcarbamoyl-1,4-benzoquinone imines with sodium arenesulfinates. Russian Journal of Organic Chemistry, 2014, 50, 1292-1300.	0.3	0
36	Thiocyanation of N-aryl, N-acetyl, and N-[arylsulfonylimino(methyl)methyl] derivatives of 1,4-benzoquinone monoimine. Russian Journal of Organic Chemistry, 2014, 50, 635-646.	0.3	4

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37	Activated sterically strained C=N bond in N-substituted p-quinone mono- and diimines: XIV. Reaction of some 3,5-dimethyl-1,4-benzoquinone monoimines with alcohols. Russian Journal of Organic Chemistry, 2013, 49, 49-59.	0.3	3
38	Synthesis and structure of N-aryl(phenoxy, benzylidene)acetyl-1,4-benzoquinone monoimines. Russian Journal of Organic Chemistry, 2012, 48, 1309-1319.	0.3	8
39	Halogenation of N-substituted p-quinone monoimines and p-quinone monooxime ethers: XIV. Halogenation of N-[arylsulfonylimino(phenyl)methyl]-2,5-dialkyl-1,4-benzoquinone monoimines and their reduction products. Russian Journal of Organic Chemistry, 2012, 48, 928-937.	0.3	3
40	Activated sterically strained C=N bond in N-substituted p-quinone mono- and diimines: XIII. Reactions of N-alkyl(aryl, trifluoromethyl)sulfonyl-, N-arylsulfinyl- and N-arylsulfanyl-1,4-benzoquinone monoimines with alcohols. Russian Journal of Organic Chemistry, 2012, 48, 642-650.	0.3	4
41	Reactions of N-aryl(methyl, trifluoromethyl)sulfonyl-1,4-benzoquinone monoimines with sodium sulfonates. Russian Journal of Organic Chemistry, 2012, 48, 221-233.	0.3	14
42	Hydrohalogenation of N-acetyl(aryl)-1,4-benzoquinone monoimines. Russian Journal of Organic Chemistry, 2011, 47, 214-229.	0.3	9
43	Synthesis and thiocyanation of N-alkyl(trifluoromethyl)sulfonyl 1,4-benzoquinone monoimines. Russian Journal of Organic Chemistry, 2011, 47, 510-519.	0.3	13
44	Hydrohalogenation of N-[arylsulfonylimino(phenyl)methyl]-1,4-benzoquinone monoimines having alkyl substituents in the quinoid ring. Russian Journal of Organic Chemistry, 2011, 47, 1035-1044.	0.3	2
45	Reactions of N-arylsulfonylquinone imines with enamines. Russian Journal of Organic Chemistry, 2011, 47, 1169-1180.	0.3	6
46	Halogenation of N-substituted p-quinone monoimines and p-quinone monooxime ethers: XIII. Specificity of bromination of N-Acetyl(aryl)-1,4-benzoquinone monoimines. Russian Journal of Organic Chemistry, 2011, 47, 1508-1514.	0.3	2
47	Halogenation of N-substituted p-quinone monoimines and p-quinone monooxime esrers: XI. Synthesis and halogenation of 4-[aryl(alkyl)aminocarbonyl-oxymino]cyclohexa-2,5-dien-1-ones. Russian Journal of Organic Chemistry, 2010, 46, 830-843.	0.3	1
48	Halogenation of N-substituted p-quinone monoimines and p-quinonemonooxime ethers: XII. Halogenation of N-aryl-2(3)-methyl-1,4-benzoquinone monoimines and their reduced forms. Russian Journal of Organic Chemistry, 2010, 46, 1629-1638.	0.3	3
49	10.1007/s11178-008-2008-5. , 2010, 44, 231.		1
50	Reactions of N-substituted 2,6(3,5)-dialkyl-1,4-benzoquinone imines with arenesulfinic acids. Russian Journal of Organic Chemistry, 2009, 45, 48-67.	0.3	9
51	Reaction of N-substituted 2,5-dialkyl-1,4-benzoquinone imines with arenesulfinic acids. Russian Journal of Organic Chemistry, 2009, 45, 383-393.	0.3	6
52	Reaction of N-alkyl(aryl)aminocarbonyl-1,4-benzoquinone monoimines with alcohols. Russian Journal of Organic Chemistry, 2009, 45, 674-680.	0.3	5
53	Halogenation of N-substituted para-quinone monoimines and para-quinone monoximes ethers: IX. Halogenation of N-aryl-2,6(3,5)-dimethyl-1,4-benzoquinone monoimines and their reduced forms. Russian Journal of Organic Chemistry, 2009, 45, 1651-1662.	0.3	7
54	Halogenation of N-substituted p-quinone monoimines and p-quinone monooxime esters: X. Halogenation of N-aryl-2,5(2,3)-dialkyl-1,4-benzoquinone monoimines and their reduction products. Russian Journal of Organic Chemistry, 2009, 45, 1799-1813.	0.3	5

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55	Isomerization mechanism for N-arylsulfinyl-1,4-benzoquinonimines: DNMR and DFT investigations. <i>Magnetic Resonance in Chemistry</i> , 2008, 46, 811-817.	1.1	9
56	Comparison of preparation methods of N-arylsulfinyl-1,4-benzoquinone monoimines. <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 231-236.	0.3	4
57	Halogenation of N-substituted p-quinone monoimines and p-quinone monooxime esters: VII. Halogenation of 4-arylsulfinyl(arylsulfonyl)imino- and 4-arylsulfinyl(arylsulfonyl)-oxyimino-2,6-diisopropylcyclohexa-2,5-dien-1-ones. <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 542-552.	0.3	5
58	Halogenation of n-substituted p-quinone monoimines and p-quinone monooxime esters: VIII. Halogenation of N-arylsulfinyl(arylsulfonyl)-2,6-di-tert-butyl-1,4-benzoquinone monoimines and their reduced forms. <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 807-813.	0.3	3
59	Synthesis and structure of N-alkyl(aryl)aminocarbonyl-1,4-benzoquinone imines. <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 1765-1772.	0.3	20
60	Reactions of arylsulfinyl chlorides and N-(arylsulfonyl)arylsulfinimidoyl chlorides with p-aminophenols. <i>Russian Journal of Organic Chemistry</i> , 2007, 43, 1471-1474.	0.3	4
61	Halogenation of N-substituted p-quinone imines and p-quinone oxime esters: III. Regioselectivity in the halogenation of N-arylsulfinyl(arylsulfonyl)oxyimino-2,5-cyclohexadienones. <i>Russian Journal of Organic Chemistry</i> , 2006, 42, 56-65.	0.3	5
62	Halogenation of N-substituted p-quinone imines and p-quinone oxime esters: IV. Chlorination and bromination of N-arylsulfinyl-2(3)-methyl(2-chloro)-1,4-benzoquinone monoimines. <i>Russian Journal of Organic Chemistry</i> , 2006, 42, 349-364.	0.3	14
63	Halogenation of N-substituted para-quinone monoimine and para-quinone monooxime esters: V. Chlorination and bromination of N-arylsulfinyl-1,4-benzoquinone monoimines dialkyl-substituted in the quinoid ring. <i>Russian Journal of Organic Chemistry</i> , 2006, 42, 669-682.	0.3	19
64	Halogenation of N-substituted para-quinone monoimine and para-quinone monooxime esters: VI. Regular trends in chlorination and bromination of N-arylsulfinyl-1,4-benzoquinone monoimines alkyl-substituted in the quinoid ring. <i>Russian Journal of Organic Chemistry</i> , 2006, 42, 683-688.	0.3	9
65	Synthesis and structure investigations of N-arylsulfinyl-1,4-benzoquinonemonoimines. <i>Arkivoc</i> , 2006, 2005, 60-71.	0.3	6
66	N-Arylsulfinyl-1,4-benzoquinonimines.. <i>ChemInform</i> , 2005, 36, no.	0.1	0
67	Activated Sterically Strained C=N Bond in N-Substituted p-Quinone Mono- and Diimines: XII. Bromination of 4-Acylaminophenols. <i>Russian Journal of Organic Chemistry</i> , 2005, 41, 1787-1792.	0.3	2
68	Quantum-Chemical Study of the Structure of N-Substituted p-Quinonimines and Their Reactions with Hydrogen Halides. <i>Russian Journal of Organic Chemistry</i> , 2004, 40, 962-965.	0.3	1
69	Synthesis and ¹³ C NMR Spectra of N-Substituted p-Quinonimines: III. N-Arylsulfinyl- and N-Arylsulfonyl-1,4-benzoquinonimines with Enhanced Electron-donor Character of Quinoid Ring. <i>Russian Journal of Organic Chemistry</i> , 2004, 40, 1121-1128.	0.3	7
70	N-arylsulfinyl-1,4-benzoquinonimines. <i>Russian Journal of Organic Chemistry</i> , 2004, 40, 1291-1294.	0.3	6
71	Chlorination of N-(N-Arylsulfonylarylimidoyl)-1,4-benzoquinone Imines and Their Reduced Forms. <i>Russian Journal of Organic Chemistry</i> , 2002, 38, 546-552.	0.3	4
72	Title is missing!. <i>Russian Journal of Organic Chemistry</i> , 2002, 38, 683-691.	0.3	7

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73	Title is missing!. Russian Journal of Organic Chemistry, 2002, 38, 692-698.	0.3	4
74	Title is missing!. Russian Journal of Organic Chemistry, 2002, 38, 1142-1148.	0.3	3
75	Halogenation of N-Substituted β -Quinonimines and β -Quinone Oxime Esters. Part 1. Chlorination and Bromination of 4-Aroyloxyimino- and Arylsulfonyloxyimino-2,5-cyclohexadienones.. ChemInform, 2002, 33, 105-105.	0.1	0
76	Halogenation of N-Substituted β -Quinonimines and β -Quinone Oxime Esters. Part 2. Chlorination and Bromination of 4-Aroyl(arylsulfonyl)oxyimino-2-methyl-2,5-cyclohexadienones.. ChemInform, 2002, 33, 106-106.	0.1	0
77	Hydrochlorination and Hydrobromination of N-(N-Arylsulfonylbenzimidoyl)-1,4-benzoquinonimines. Russian Journal of Organic Chemistry, 2001, 37, 72-82.	0.3	5
78	Title is missing!. Russian Journal of Organic Chemistry, 2001, 37, 382-387.	0.3	5
79	Spontaneous resolution of new conglomerates in the series of 4-arenesulfonyliminocyclohex-2-en-1-ones. Mendeleev Communications, 2000, 10, 16-18.	0.6	17
80	Investigation of Efficiency of Use of High-Temperature Greases in Steel Rolling - Part 2. Applied Mechanics and Materials, 0, 806, 10-15.	0.2	1