

Xiang-Shan Wang

List of Publications by Year in descending order

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all docs

231
docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	An efficient synthesis of 6-arylpyrazolo[4,5-pyrimido[2,1-a]isoquinolin-8(9H)-one derivatives catalyzed by AgOTf. <i>Journal of Heterocyclic Chemistry</i> , 2022, 59, 890-898.	1.4	1
2	Copper-assisted Wittig-type olefination of aldehydes with <i>p</i> -toluenesulfonylmethyl isocyanide. <i>Organic Chemistry Frontiers</i> , 2022, 9, 4158-4163.	2.3	4
3	Silver-Catalyzed Controlled Intermolecular Cross-Coupling of Silyl Enol Ethers: Scalable Access to 1,4-Diketones. <i>Organic Letters</i> , 2022, 24, 4513-4518.	2.4	18
4	CuI-catalyzed synthesis of Benzoimidazo[1,4]diazepinoindoles/indazoles via double Ullmann cross-coupling reaction. <i>Tetrahedron</i> , 2022, 121, 132835.	1.0	3
5	Synthesis of Sulfonylated Heterocycles via Copper-Catalyzed Heteroaromatization/Sulfonyl Transfer of Propargylic Alcohols. <i>Chemistry - an Asian Journal</i> , 2021, 16, 30-33.	1.7	9
6	Silver-Catalyzed [3+1+1] Annulation of Nitrones with Isocynoacetates as an Approach to 1,4,5-Trisubstituted Imidazoles. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 964-968.	1.2	7
7	An efficient synthesis of diimidazo[1,2-a:2â€²-c]quinazolines via a copper-catalyzed double Ullmann cross-coupling reaction. <i>Tetrahedron</i> , 2021, 81, 131918.	1.0	7
8	Silver-Promoted (4 + 1) Annulation of Isocynoacetates with Alkylpyridinium Salts: Divergent Regioselective Synthesis of 1,2-Disubstituted Indolizines. <i>Organic Letters</i> , 2021, 23, 7555-7560.	2.4	14
9	Pd(II)-Catalyzed Arylation/Oxidation of Benzylic C-H of 8-Methylquinolines: Access to 8-Benzoylquinolines. <i>Journal of Organic Chemistry</i> , 2021, 86, 15423-15432.	1.7	3
10	Synthesis of 15-Arylisoquinolino[2â€²,1â€²:1,2]imidazo[4,5-f][1,10]phenanthrolines catalyzed by Copper(I)/ <i>o</i> -Phen. <i>Research on Chemical Intermediates</i> , 2021, 47, 2063-2074.	1.3	1
11	Modular synthesis of 3-substituted isocoumarins via silver-catalyzed aerobic oxidation/6-endo heterocyclization of ortho-alkynylbenzaldehydes. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 6657-6664.	1.5	8
12	A rearrangement of saccharin-derived cyclic ketimines with 3-chlorooxindoles leading to spiro-1,3-benzothiazine oxindoles. <i>Chemical Communications</i> , 2021, 57, 11322-11325.	2.2	5
13	Synthesis of Benzo[4,5]imidazo[1,2-a]naphthyridine and Benzo[4,5]imidazo[2,1-a]isoquinoline Derivatives Catalyzed by CuI/L-Proline. <i>Polycyclic Aromatic Compounds</i> , 2020, 40, 465-474.	1.4	1
14	Cascade C-N and C-O bond constructions for the synthesis of dibenzoimidazo[1,4]oxazepines catalyzed by CuI/ <i>o</i> -phen. <i>Journal of Heterocyclic Chemistry</i> , 2020, 57, 851-858.	1.4	5
15	CuI catalyzed synthesis of Dibenzo[b,f]imidazo[1,2-d][1,4]thiazepines via C-N and C-S bond Ullmann cross-coupling reaction. <i>Tetrahedron</i> , 2020, 76, 130915.	1.0	7
16	Copper(I)-catalyzed synthesis of isoindolo[1,2-b]quinazoline derivatives via an $\hat{\iota}$ -arylation under Pd and ligand free conditions. <i>Tetrahedron Letters</i> , 2020, 61, 152508.	0.7	1
17	An efficient synthesis of 6-benzyl-2-arylthieno[2,3-d]pyrimidin-4(3H)-ones catalyzed by HCl involving a Friedel-Crafts alkylation reaction. <i>Journal of Heterocyclic Chemistry</i> , 2020, 57, 3970-3979.	1.4	0
18	CuBr-Catalyzed $\hat{\iota}$ -Arylation and Aerobic Oxidative Dehydrogenative C-N Coupling for the Synthesis of Spiro[cyclohexane-1,12-isoindolo[1,2-b]quinazolin]-10-one Derivatives. <i>Organic Letters</i> , 2020, 22, 2887-2891.	2.4	9

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19	A Cascade synthesis of 11 <i>b</i> H-imidazo[1,2- <i>c</i>]isoquinolino[2,1- <i>a</i>]quinazoline derivatives catalyzed by AgOTf. <i>Journal of Heterocyclic Chemistry</i> , 2020, 57, 2203-2212.	1.4	4
20	Silver-Assisted [3 + 2] Annulation of Nitrones with Isocyanides: Synthesis of 2,3,4-Trisubstituted 1,2,4-Oxadiazolidin-5-ones. <i>Journal of Organic Chemistry</i> , 2020, 85, 3560-3567.	1.7	15
21	CuI-catalyzed synthesis of (benzo)imidazo[2,1- <i>a</i>]isoquinolinone derivatives via successive $\hat{\pm}$ -arylation, deacylation and benzyl automatic oxidation. <i>Tetrahedron</i> , 2020, 76, 131200.	1.0	3
22	Cooperative Silver- and Base-Catalyzed Diastereoselective Cycloaddition of Nitrones with Methylene Isocyanides: Access to 2-Imidazolinones. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 3475-3479.	1.2	10
23	Switchable Copper-Catalyzed Approach to Benzodithiole, Benzothiaselenole, and Dibenzodithiocine Skeletons. <i>Organic Letters</i> , 2020, 22, 3454-3459.	2.4	20
24	Synthesis of Structurally Diversified Benzo[<i>c</i>]chromene Derivatives under (An)aerobic Conditions Catalyzed by CuI. <i>Journal of Heterocyclic Chemistry</i> , 2019, 56, 2822-2830.	1.4	7
25	Copper-Catalyzed Synthesis of Dibenzo[<i>b,f</i>]imidazo[1,2- <i>d</i>][1,4]oxazepine Derivatives via a Double Ullmann Coupling Reaction. <i>Synthesis</i> , 2019, 51, 1662-1668.	1.2	9
26	An efficient synthesis of 6-hydroxy-6-methyl-5,6-dihydro-8H-isoquinolino[1,2- <i>b</i>]quinazolin-8-ones via a CuI-catalyzed deacylation and no dehydration reaction. <i>Monatshefte für Chemie</i> , 2019, 150, 1305-1315.	0.9	2
27	Silver-Induced [3+2] Cycloaddition of Isocyanides with Acyl Chlorides: Regioselective Synthesis of 2,5-Disubstituted Oxazoles. <i>ChemCatChem</i> , 2019, 11, 4272-4275.	1.8	16
28	Silver-Mediated Synthesis of Substituted Benzofuran- and Indole-Pyrroles via Sequential Reaction of <i>ortho</i> -Alkynylaromatics with Methylene Isocyanides. <i>Journal of Organic Chemistry</i> , 2019, 84, 8998-9006.	1.7	17
29	Silver Triflate Catalyzed Synthesis of Isoquinolino[2,1- <i>a</i>]quinazolin-3,2- <i>c</i>]quinazoline Derivatives via Alkyne Hydroamination. <i>Synthesis</i> , 2019, 51, 3101-3108.	1.2	7
30	Copper/I-proline-catalyzed synthesis of 5-amino-2,3-diphenylimidazo[2,1- <i>a</i>]isoquinolines in the presence of Cs ₂ CO ₃ . <i>Monatshefte für Chemie</i> , 2019, 150, 681-689.	0.9	3
31	Copper-Catalyzed Synthesis of 13-Aminoisoquinolino[2,1- <i>a</i>]perimidine-12-carboxylates <i>via</i> $\hat{\pm}$ -Arylation with a High Chemoselectivity. <i>Journal of Heterocyclic Chemistry</i> , 2019, 56, 663-669.	1.4	2
32	Silver-Catalyzed Sequential Cascade Reaction of Isocyanides with 1-(2-Ethynylphenyl)prop-2-yn-1-ol: Access to Benzo[<i>b</i>]fluorenes and Benzofuran-Pyrroles. <i>Advanced Synthesis and Catalysis</i> , 2019, 361, 1543-1548.	2.1	20
33	An efficient synthesis of biaryl diamides via Ullmann coupling reaction catalyzed by CuI in the presence of Cs ₂ CO ₃ and TBAB. <i>Research on Chemical Intermediates</i> , 2018, 44, 5271-5283.	1.3	4
34	Study on the iodine-catalyzed reaction of 3-aminopyrazine-2-carbohydrazide and 2-(arylethynyl)benzaldehydes. <i>Tetrahedron</i> , 2018, 74, 1468-1475.	1.0	7
35	One-pot synthesis of 2,3-diphenyl-6,7-dihydroimidazo[1,2- <i>f</i>]phenanthridin-8(5H)-ones catalyzed by CuI/I-proline. <i>Monatshefte für Chemie</i> , 2018, 149, 569-576.	0.9	7
36	An efficient synthesis of 16 <i>H</i> -dibenzo[2,3:6,7][1,4]oxazepino[5,4- <i>b</i>]quinazolin-16-ones <i>via</i> an Ullmann reaction catalyzed by CuI. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 1679-1685.	1.5	11

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37	One-Pot Four-Component Synthesis of 5,10-Diarylpyrido[4,3-b][1,6] Naphthyridine Derivatives in Ionic Liquids Catalyzed by TsOH. <i>Polycyclic Aromatic Compounds</i> , 2018, 38, 236-243.	1.4	2
38	Green Synthesis of 6-Aryl-5,6-dihydrobenzo[4,5]imidazo[1,2-c]quinazoline Derivatives in Ionic Liquid under Catalyst-free Conditions. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 166-172.	1.4	11
39	[3 + 2] Cycloaddition of Isocyanides with Aryl Diazonium Salts: Catalyst-Dependent Regioselective Synthesis of 1,3- and 1,5-Disubstituted 1,2,4-Triazoles. <i>Organic Letters</i> , 2018, 20, 6930-6933.	2.4	58
40	Synthesis of Substituted 4-H-Thiochromen-4-imines via Copper-Catalyzed Cyclization Cascades of α -Bromobenzothioamides with Terminal Alkynes. <i>Journal of Organic Chemistry</i> , 2018, 83, 9504-9509.	1.7	6
41	Dioxane-involving reaction for the synthesis of 3-aryl-1-(2-(vinylloxy)ethoxy)isoquinolines catalyzed by AgOTf. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 6070-6076.	1.5	8
42	Iodine-catalyzed synthesis of 5-benzoyl-8H-phthalazino[1,2-b]quinazolin-8-one derivatives via a domino reaction involving a benzyl automatic oxidation by oxygen. <i>Tetrahedron</i> , 2018, 74, 4746-4753.	1.0	4
43	A Consecutive Condensation, Cyclization, and Dehydration for the Synthesis of Benzimidazopyrroloquinazolines Catalyzed by TsOH. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 2325-2333.	1.4	2
44	The Chemo-selective Reaction of 2-Amino-N-arylbzohydrazide and Ketonic Acid Catalyzed by Iodine for the Synthesis of Quinazoline Derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 1906-1916.	1.4	2
45	Green Synthesis of Benzo or Cyclopenta[1,7]phenanthroline Derivatives in EtOH under Catalyst-free Conditions. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 248-254.	1.4	1
46	One-Pot Ullmann C-N Coupling Cyclization Toward Domino Synthesis of Fused Hexacyclic Quinolinotriazoloacridinones Catalyzed by CuI/Proline. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 986-992.	1.4	4
47	One-Pot Three-Component Synthesis of Pyrido[2,3-c]carbazole Derivatives in EtOH under Catalyst-free Conditions. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 1378-1383.	1.4	3
48	Catalyst-free Synthesis of 5-Arylimidazo[1,2-c]quinazoline Derivatives in Ionic Liquids. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 509-516.	1.4	6
49	N-Heterocyclic Carbene-Catalyzed [4 + 2] Cyclization of Saturated Carboxylic Acid with α -Quinone Methides through in Situ Activation: Enantioselective Synthesis of Dihydrocoumarins. <i>Journal of Organic Chemistry</i> , 2017, 82, 1790-1795.	1.7	58
50	Synthesis of Pyridophenanthrolines via a Three-Component Reaction Involving 1,10-Phenanthroline-5-Amine. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 2266-2271.	1.4	1
51	Consecutive Sonogashira Coupling and Hydroamination Cyclization for the Synthesis of Isoindolo[1,2-b]quinazolin-10(12H)-ones Catalyzed by CuI/Proline. <i>Journal of Organic Chemistry</i> , 2017, 82, 4918-4923.	1.7	41
52	One-Pot Three-Component Synthesis of 6-H-chromeno[4,3-b] or Cyclopenta[b]furo[3,2-f]quinoline Derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 2929-2934.	1.4	8
53	Structurally diversified synthesis of 2,3-dihydroquinazolin-4-(1H)-ones from 2-aminobenzamides and 1,2-dicarbonyl compounds in ionic liquids catalyzed by iodine. <i>Research on Chemical Intermediates</i> , 2017, 43, 2985-3005.	1.3	6
54	CuI-catalyzed Sonogashira reaction for the efficient synthesis of 1 H-imidazo[2,1-a]isoquinoline derivatives. <i>Tetrahedron</i> , 2017, 73, 4698-4705.	1.0	29

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55	An efficient synthesis of 6-arylbenzo[4,5]imidazo[2,1-a]isoquinolines via sequential $\hat{\pm}$ -arylation of carbonyl and deacylation catalyzed by CuI. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 5325-5331.	1.5	22
56	Copper(I)-catalyzed $\hat{\pm}$ -arylation of carbonyl cascade reaction leading to benzo[4, 5]imidazo[1,2-f]phenanthridin-4(1H)-one derivatives. <i>Research on Chemical Intermediates</i> , 2017, 43, 5995-6006.	1.3	4
57	Cu(OAc) ₂ -Catalyzed Aerobic Oxidative Dehydrogenation Coupling: Synthesis of Heptacyclic Quinolizino[3,4,5,6- <i>kl</i>]perimidines. <i>Journal of Organic Chemistry</i> , 2017, 82, 1817-1822.	1.7	40
58	An efficient green synthesis of 5 <i>H</i> -spiro[benzo[4,5]imidazo[1,2- <i>cd</i>]quinazoline-6,3 <i>â</i> -indolin]-2 <i>â</i> -ones catalyzed by iodine in ionic liquids. <i>Heterocyclic Communications</i> , 2017, 23, 385-388.	0.6	1
59	An Efficient Synthesis of Pyrrolo[1,2- <i>ac</i>] or Pyrido[1,2- <i>ac</i>]benzo[4,5]imidazo[1,2- <i>cd</i>]quinazoline Derivatives in Ionic Liquids Catalyzed by Iodine. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 3440-3446.	1.4	7
60	An efficient synthesis of quinazoline or pyrrolo[1,2- <i>a</i>]quinazolin-5(1H)-one derivatives in ionic liquids catalyzed by iodine. <i>Research on Chemical Intermediates</i> , 2017, 43, 6787-6801.	1.3	4
61	Copper-catalyzed synthesis of arylcarboxamides from aldehydes and isocyanides: the isocyano group as an N1 synthon. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 6314-6317.	1.5	14
62	Green Synthesis of Spiro[indoline-3,4 <i>â</i> -pyrazolo[3,4- <i>bc</i>][1,6]naphthyridine]-2,5 <i>â</i> (1 <i>â</i> - <i>H</i>)-diones Catalyzed by TsOH in Ionic Liquids. <i>Journal of Heterocyclic Chemistry</i> , 2016, 53, 1578-1583.	1.4	5
63	Copper-catalyzed synthesis of 1-amino-5-arylindazolo[3,2- <i>b</i>]quinazolin-7(5 <i>H</i>)-ones via a ring-opening reaction of 4-halogenated isatin. <i>Tetrahedron</i> , 2016, 72, 3844-3850.	1.0	10
64	Iodine-catalyzed synthesis of 5 <i>H</i> -phthalazino[1,2- <i>b</i>]quinazoline and isoindolo[2,1- <i>a</i>]quinazoline derivatives via a chemoselective reaction of 2-aminobenzohydrazide and 2-formylbenzoic acid in ionic liquids. <i>Tetrahedron Letters</i> , 2016, 57, 2515-2519.	0.7	18
65	Synthesis of spiro[pyrazole-4,8 <i>â</i> -pyrazolo [3,4- <i>f</i>]quinolin]-5(1H)-ones by the reaction of aldehydes with 1 <i>H</i> -indazol-6-amine and 1 <i>H</i> -pyrazol-5(4H)-one. <i>Heterocyclic Communications</i> , 2016, 22, .	0.6	3
66	Parallel Synthesis of Pyrrolo[3,2- <i>f</i>]quinolines (PQQ Skeleton) Library via a One-Pot Three-Component Reaction under Catalyst-Free Conditions. <i>Polycyclic Aromatic Compounds</i> , 2016, 36, 683-696.	1.4	2
67	A Green Synthesis of Fused Polycyclic 5 <i>H</i> -Chromeno[3,2- <i>c</i>]quinoline-6,8(7 <i>H</i> ,9 <i>H</i>)-dione Derivatives Catalyzed by TsOH in Ionic Liquids. <i>Polycyclic Aromatic Compounds</i> , 2016, 36, 758-772.	1.4	8
68	An Efficient Synthesis of Fused Polycyclic Triazolo[4,5- <i>ca</i>]acridine Derivatives under Catalyst-Free Conditions with High Regioselectivity. <i>Polycyclic Aromatic Compounds</i> , 2016, 36, 671-682.	1.4	2
69	Copper-catalyzed Ullmann reaction for the synthesis of fused hexacyclic heterocycles containing naphthyridine, acridine, and pyrazole (imidazole) moieties. <i>Monatshefte für Chemie</i> , 2016, 147, 1233-1242.	0.9	4
70	An Enantioselective Assembly of Dihydropyranones through an NHC/LiCl ₂ -Mediated in situ Activation of $\hat{\pm}$ -Unsaturated Carboxylic Acids. <i>Chemistry - an Asian Journal</i> , 2016, 11, 678-681.	1.7	27
71	Synthesis of 6-aryl-5 <i>H</i> -quinazolino[4,3- <i>b</i>]quinazolin-8(6 <i>H</i>)-one derivatives in ionic liquids catalyzed by iodine. <i>Research on Chemical Intermediates</i> , 2016, 42, 1045-1055.	1.3	5
72	Iodine-catalyzed synthesis of dibenzo[<i>b,h</i>][1,6]naphthyridine-11-carboxamides via a domino reaction involving double elimination of hydrogen bromide. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 2774-2779.	1.5	14

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73	Copper(I)-catalyzed synthesis of thienopyrazoloquinazolinone derivatives under ligand-free conditions. <i>Research on Chemical Intermediates</i> , 2016, 42, 6769-6776.	1.3	4
74	Iodine-catalyzed synthesis of fused tetracyclic pyridazino[6,1-b]pyrrolo[1,2-a]quinazolin-9(1H)-one derivatives via a tandem reaction. <i>Tetrahedron</i> , 2016, 72, 2178-2185.	1.0	14
75	Iodine-Catalyzed Synthesis of Fused Polycyclic Heterocycles Containing Pyrazoloquinoline via Povarov Reaction. <i>Polycyclic Aromatic Compounds</i> , 2016, 36, 275-283.	1.4	1
76	Green Synthesis of Fused Polycyclic Pyrazolo[3,4- <i>b</i>][1,6]naphthyridine Derivatives in Ionic Liquids via Three-Component Reaction. <i>Polycyclic Aromatic Compounds</i> , 2016, 36, 478-489.	1.4	6
77	Formation of Csp ² -N bond under metal-catalyst-free conditions for the synthesis of pyridopyrazoloquinazoline derivatives. <i>Monatshefte für Chemie</i> , 2016, 147, 775-782.	0.9	4
78	A Convenient Synthesis of Spiro[isoxazole-pyrazoloquinoline] Derivatives under Catalyst-Free Conditions. <i>Synthesis</i> , 2015, 48, 65-72.	1.2	4
79	Enantioselective Assembly of Spirocyclic Oxindole-dihydropyranones through NHC-Catalyzed Cascade Reaction of Isatins with N-Hydroxybenzotriazole Esters of α,β -Unsaturated Carboxylic Acid. <i>Journal of Organic Chemistry</i> , 2015, 80, 3289-3294.	1.7	60
80	A highly regioselective synthesis of functionalized furo[3,2- <i>a</i>]acridine derivatives via a three-component reaction. <i>Research on Chemical Intermediates</i> , 2015, 41, 9917-9927.	1.3	2
81	Copper(I) Iodide Catalyzed Synthesis of Fused Hexacyclic Pyrazolo[4,5,1- <i>de</i>]quinolino[4,3,2- <i>mn</i>]acridin-14(11H)-ones under Ligand-Free Conditions. <i>Synthesis</i> , 2015, 47, 562-568.	1.2	10
82	Domino synthesis of fused pyrazolo[5,1- <i>b</i>]quinazolin-9(1 H)-ones catalyzed by CuI via subsequent Michael addition and elimination. <i>Tetrahedron</i> , 2015, 71, 8732-8737.	1.0	8
83	An efficient synthesis of 11-aryl-10-oxo-7,8,10,11-tetrahydro-1H-[1,2,3]triazolo[4- <i>a</i> ,5- <i>a'</i> :3,4]benzo[1,2- <i>b</i>][1,6]naphthyridine derivatives under catalyst-free conditions. <i>Heterocyclic Communications</i> , 2015, 21, 377-380.	0.6	1
84	Green synthesis of polysubstituted quinoline and benzoquinoline derivatives in ionic liquid via a three-component reaction. <i>Research on Chemical Intermediates</i> , 2015, 41, 7393-7403.	1.3	5
85	Convenient synthesis of naphtho[1,6] naphthyridine derivatives under catalyst-free conditions. <i>Research on Chemical Intermediates</i> , 2015, 41, 1703-1714.	1.3	4
86	A Convenient Synthesis of Pyridophenanthroline Derivatives under Catalyst Free Conditions. <i>Journal of Heterocyclic Chemistry</i> , 2015, 52, 373-379.	1.4	2
87	Green synthesis of naphthyridine derivatives in ionic liquid via three-component reaction. <i>Research on Chemical Intermediates</i> , 2015, 41, 3873-3884.	1.3	3
88	A three-component domino reaction for efficient synthesis of functionalized pyrazolo[3,4- <i>f</i>]quinolines under catalyst-free conditions. <i>Research on Chemical Intermediates</i> , 2015, 41, 6339-6350.	1.3	4
89	An Efficient Synthesis of Polycyclic Heterocycles Containing Pyrazolo[3,4- <i>f</i>]quinoline or Benzo[<i>h</i>]indazolo[6,7- <i>b</i>][1,6]naphthyridine Under Catalyst-Free Conditions. <i>Polycyclic Aromatic Compounds</i> , 2014, 34, 606-619.	1.4	11
90	A Green Synthesis of Pyrido[1,2- <i>a</i>]quinazolin-6(1H)-one Derivatives in Ionic Liquid Catalyzed by Iodine. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, E314.	1.4	4

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91	A Green Synthesis of Pyrrolo[1,2- <i>a</i>]quinazolin-5(1 <i>H</i>)-one Derivatives in Ionic Liquids Catalyzed by Iodine. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, 1472-1475.	1.4	7
92	Green synthesis of bis-quinazolinone derivatives catalyzed by iodine in ionic liquids. <i>Research on Chemical Intermediates</i> , 2014, 40, 2823-2835.	1.3	12
93	Iodine-catalyzed Povarov reaction for synthesis of cyclobuta[<i>c</i>]quinoline derivatives. <i>Research on Chemical Intermediates</i> , 2014, 40, 1103-1113.	1.3	3
94	Copper(I)-catalyzed synthesis of 1-arylpyrazolo[5,1- <i>b</i>]quinazolin-9(1 <i>H</i>)-one via intramolecular alkyne hydroamination. <i>Tetrahedron</i> , 2014, 70, 2889-2893.	1.0	25
95	Iodine-catalyzed synthesis of 2-arylpyrazolo[5,1- <i>b</i>]quinazolin-9(3 <i>H</i>)-one derivatives in ionic liquids via domino reaction. <i>Tetrahedron</i> , 2014, 70, 3440-3446.	1.0	19
96	Three-Component One-Pot Synthesis of Indolo[3,4- <i>a</i>]acridine Derivatives with High Regioselectivity under Catalyst-Free Conditions. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, E349.	1.4	7
97	Iodine-Catalyzed Synthesis of Cyclopenta[<i>c</i>]quinoline Derivatives via Imino Diels-Alder Reaction. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, 830-834.	1.4	10
98	An Efficient Method for the Synthesis of 3-Arylnaphtho[2,3- <i>a</i>]quinoline-1,2-dicarboxylate Derivatives Catalyzed by Yb(OTf) ₃ . <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, 502-506.	1.4	6
99	Domino synthesis of fused hexacyclic imidazoquinolinoacridinones catalyzed by CuI/l-proline. <i>Tetrahedron</i> , 2014, 70, 8919-8924.	1.0	15
100	A Selective Method for the Synthesis of <i>N,N</i> -diarylbenzene-1,4-diamine and Dispirocyclic Quinazolinone Derivatives Catalyzed by Iodine. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, 1363-1368.	1.4	6
101	CuI-Catalyzed C-N Bond Formation and Cleavage for the Synthesis of Benzimidazo[1,2- <i>a</i>]quinazoline Derivatives. <i>Journal of Organic Chemistry</i> , 2014, 79, 5847-5851.	1.7	69
102	Synthesis of Isoindolo[2,1- <i>a</i>]quinazoline Derivatives in Ionic Liquid Catalyzed by Iodine. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, 630-634.	1.4	17
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