Zheng Li

List of Publications by Year
in descending order

139 papers	1,763 citations	304743 22 h-index	395702 33 g-index
149 all docs	149 docs citations	149 times ranked	1210 citing authors

#	ARTICLE	IF	CITATIONS
1	One-Pot Synthesis of 3-Methyl-2-arylimidazo[1,2-<i>a</i>]pyridines Using Calcium Carbide as an Alkyne Source. Journal of Organic Chemistry, 2022, 87, 76-84.	3.2	25
2	Calcium Carbide as a Surrogate of Acetylene: Copperâ€Catalyzed Construction of 3â€Methyleneâ€2â€arylisoindolinâ€1â€ones. Asian Journal of Organic Chemistry, 2022, 11, .	2.7	7
3	Three-Component One-Pot Construction of 2-Aryl-4<i>H</i>-benzo[4,5]thiazolo[3,2-<i>a</i>]pyrimidines Using Solid Calcium Carbide as a Surrogate of Gaseous Acetylene. Organic Letters, 2022, 24, 5491-5496.	4.6	15
4	Selective <i>N</i>â€Monovinylation of Primary Aromatic Amides Using Calcium Carbide as an Alkyne Source. ChemistrySelect, 2022, 7, .	1.5	11
5	Synthesis of 1,3â€Diynes Using Calcium Carbide as an Alkyne Source. European Journal of Organic Chemistry, 2021, 2021, 302-308.	2.4	26
6	<scp>Oneâ€Pot Threeâ€Component</scp> Synthesis of <scp>2â€Methyl</scp>â€3â€aminobenzofurans Using Calcium Carbide as a Concise Solid Alkyne Source. Chinese Journal of Chemistry, 2021, 39, 2990-2994.	4.9	20
7	Visible-light-promoted Î±-methoxymethylation and aminomethylation of ketones with methanol as the C1 source. Organic and Biomolecular Chemistry, 2021, 19, 5572-5576.	2.8	8
8	Copper-Catalyzed Construction of Benzo[4,5]imidazo[2,1-<i>a</i>]isoquinolines Using Calcium Carbide as a Solid Alkyne Source. Organic Letters, 2021, 23, 8407-8412.	4.6	31
9	Synthesis of Diarylethynes from Aryldiazonium Salts by Using Calcium Carbide as an Alkyne Source in a Deep Eutectic Solvent. Synlett, 2021, 32, 631-635.	1.8	11
10	Semicarbazide: A Transient Directing Group for C(sp 3)âˆ’H Arylation of 2â€Methylbenzaldehydes. Advanced Synthesis and Catalysis, 2020, 362, 133-138.	4.3	25
11	Chemoselective aza-Michael addition of indoles to 2-aroyl-1,3-diarylenones. Journal of Chemical Research, 2020, 44, 97-103.	1.3	6
12	Catalystâ€free straightforward synthesis of 3â€cyanoâ€3â€arylaminoâ€2â€oxindoles through hydrocyanation with benzoyl cyanide. Journal of Heterocyclic Chemistry, 2020, 57, 686-693.	2.6	0
13	Transition-Metal-Free Aerobic Oxidative Cross-Coupling of Indoles with Arylidenemalononitriles. Synlett, 2020, 31, 194-198.	1.8	2
14	Glycinamide hydrochloride as a transient directing group: Synthesis of 2-benzylbenzaldehydes by C(sp³)âˆ’H arylation. Synthetic Communications, 2020, 50, 3462-3474.	2.1	5
15	Regioselective mono-aza-Michael additions of divinyl ketones with 3-(arylimino)indolin-2-ones: Synthesis of N-enone-functionalized 3-(arylimino)indolin-2-ones. Journal of Chemical Research, 2020, 44, 676-683.	1.3	0
16	Direct Synthesis of Propen-2-yl Sulfones through Cascade Reactions Using Calcium Carbide as an Alkyne Source. Organic Letters, 2020, 22, 5246-5250.	4.6	29
17	Regioselective azaâ€Michael additions of 2â€arylidene â€1,3â€diphenylpropanâ€1,3â€diones with isatins: Synthesis of Nâ€diketone â€functionalized isatins. Journal of Heterocyclic Chemistry, 2020, 57, 3574-3583.	2.6	0
18	Chemoselective Aza-Michael addition of indoles with 2-arylidenemalononitriles. Synthetic Communications, 2020, 50, 571-579.	2.1	4

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19	Synthesis of aromatic terminal allenes and aliphatic terminal alkynes from hydrazones using calcium carbide as an acetylene source. Organic Chemistry Frontiers, 2020, 7, 702-708.	4.5	41
20	Synthesis of 1,2,3â€Triazolylâ€Based Ketoximes Using Calcium Carbide as an Acetylene Source. European Journal of Organic Chemistry, 2020, 2020, 845-851.	2.4	15
21	Palladiumâ€Catalyzed Oneâ€Pot Fourâ€Component Synthesis of Î²â€Cyanoâ€Î±,Î²â€unsaturated Ketones Using Calcium Carbide as an Acetylene Source and Potassium Hexacyanoferrate(II) as an Ecoâ€Friendly Cyanide Source. Advanced Synthesis and Catalysis, 2019, 361, 4474-4482.	4.3	37
22	Direct Synthesis of 1-Arylprop-1-ynes with Calcium Carbide as an Acetylene Source. Synlett, 2019, 30, 1580-1584.	1.8	23
23	Synthesis of 3,5â€Diarylâ€2,6â€dicyanoanilines from Tandem Reactions of Ynones with Malononitrile. ChemistrySelect, 2019, 4, 5732-5734.	1.5	2
24	Sequential Michael addition/retro-Claisen condensation of 1,3-diarylpropan-1,3-diones with nitrostyrenes: one-step synthesis of 4-nitro-1,3-diarylbutan-1-ones. Journal of Chemical Sciences, 2019, 131, 1.	1.5	4
25	CeCl₃Â·7H₂O catalyzed C(sp²)â^'CN bond construction on water: Synthesis of (<i>Z</i>)-2-(2-Oxoindolin-3-ylidene)-2-arylacetonitriles. Synthetic Communications, 2019, 49, 65-72.	2.1	3
26	Hydrocyanation of 2-arylmethyleneindan-1,3-diones using potassium hexacyanoferrate(II) as a nontoxic cyanating agent. Green Processing and Synthesis, 2019, 8, 93-99.	3.4	11
27	Visible-light-mediated iodine-catalyzed Î±-hydroxylation of Î±-methylene ketones under aerobic conditions. Organic Chemistry Frontiers, 2018, 5, 1325-1329.	4.5	38
28	Direct Synthesis of 2-Methylbenzofurans from Calcium Carbide and Salicylaldehyde <i>p</i>-Tosylhydrazones. Organic Letters, 2018, 20, 2342-2345.	4.6	80
29	Oneâ€Pot Multiâ€Component Synthesis of Triarylacrylonitriles Directly by Using CaC₂ as a Concise Acetylene Source and K₄[Fe(CN)₆] as an Ecoâ€Friendly Cyanide Source. European Journal of Organic Chemistry, 2018, 2018, 1326-1332.	2.4	17
30	Highly selective controllable Michael additions of indolin-2-one with 2,4-dien-1-ones. Chemical Papers, 2018, 72, 1379-1388.	2.2	3
31	Synthesis of 2-(2-oxoindolin-3-ylidene)-2-arylacetonitriles through transition metal-free C(sp2) CN bond construction. Tetrahedron, 2018, 74, 1135-1143.	1.9	2
32	Synthesis of 4-arylethyl-6-arylpyrimidine-2-thiols through aza-Michael addition/nucleophilic addition/aromatization tandem reactions. Heterocyclic Communications, 2018, 24, 23-26.	1.2	2
33	Regiospecific 1,4-Michael Addition of Phenylacetonitrile to 1,5-Diarylpenta-2,4-Dien-1-Ones. Journal of Chemical Research, 2018, 42, 347-349.	1.3	0
34	Copper-catalyzed direct cyanation of terminal alkynes with benzoyl cyanide. Tetrahedron Letters, 2018, 59, 4622-4625.	1.4	8
35	Controllable single- or double-oxa-Michael addition of ynones with alcohols: Synthesis of 3-alkoxyprop-2-en-1-ones and 3,3-dialkoxypropan-1-ones. Tetrahedron, 2018, 74, 6612-6619.	1.9	5
36	Catalystâ€Free Selective Azaâ€Michael Addition of 3â€Aminopyrazole to Nitroalkenes. ChemistrySelect, 2018, 3, 8199-8201.	1.5	5

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37	Visibleâ€Lightâ€Mediated Rose Bengalâ€Catalyzed Î±â€Hydroxymethylation of Ketones with Methanol. Advanced Synthesis and Catalysis, 2018, 360, 3471-3476.	4.3	37
38	Potassium Hydroxide Catalysed Intermolecular Aza-Michael Addition of 3-Cyanoindole to Aromatic Enones. Synlett, 2017, 28, 1227-1231.	1.8	12
39	Chemoselective Double Michael Addition: Synthesis of 2,6-Diarylspiro[Cyclohexane-1,3â€²-Indoline]-2â€²,4-Diones via Addition of Indolin-2-One to Divinyl Ketones. Journal of Chemical Research, 2017, 41, 168-171.	1.3	5
40	Conjugate Hydrocyanation of Chalcone Derivatives Using Ethyl Cyanoacetate as an Organic Cyanide Source. Chinese Journal of Chemistry, 2017, 35, 1179-1184.	4.9	6
41	Synthesis of 7-arylethyl-5-arylpyrazolo $$[1{,}5hbox {-}a]$$ [1 , 5 - a] pyrimidines through an aza-Michael addition/nucleophilic addition/1,3-hydrogen transfer cascade. Journal of Chemical Sciences, 2017, 129, 1579-1586.	1.5	4
42	Direct Synthesis of Symmetric Diarylethynes from Calcium Carbide and Arylboronic Acids/Esters. European Journal of Organic Chemistry, 2017, 2017, 6648-6651.	2.4	34
43	Regioselective 1,4-conjugate aza-Michael addition of dienones with benzotriazole. Heterocyclic Communications, 2017, 23, 287-291.	1.2	12
44	Regioselective Monoâ€azaâ€Michael Additions of Divinyl Ketones with Benzotriazole and Other <i>N</i>â€Heterocycles. Journal of Heterocyclic Chemistry, 2017, 54, 3410-3417.	2.6	9
45	N-Propargylation of secondary amines directly using calcium carbide as an acetylene source. Journal of Chemical Research, 2017, 41, 341-345.	1.3	18
46	Catalyst-free sulfa-Michael addition of pyrimidine-2-thiol to nitroolefins. Journal of Sulfur Chemistry, 2017, 38, 686-698.	2.0	5
47	One-step construction of saturated six-membered rings directly using calcium carbide as an acetylene source: synthesis of 1,3,5-triaroylcyclohexanes. Tetrahedron, 2016, 72, 4321-4328.	1.9	28
48	Selective Monohydrocyanation of Diimine using Potassium Hexacyanoferrate(II)-Benzoyl Chloride Reagent System as a Cyanide Source. Journal of Chemical Sciences, 2016, 128, 1849-1853.	1.5	3
49	Highly Efficient Synthesis of N 1-Substituted 1H-Indazoles by DBU-Catalyzed Aza-Michael Reaction of Indazole with Enones. Synthesis, 2016, 48, 1139-1146.	2.3	21
50	2-Hydroxylation of 1,3-Diketones with Atmospheric Oxygen. Synlett, 2015, 26, 2863-2865.	1.8	16
51	Eco-Friendly Mono-1,4-Hydrocyanation of Diarenyl Ketones Using Potassium Hexacyanoferrate(II) as a Cyanide Source. Journal of Chemical Research, 2015, 39, 44-47.	1.3	4
52	Eco-friendly conjugate hydrocyanation of Î±-cyanoacrylates using potassium hexacyanoferrate(II) as cyanating reagent. Chemical Papers, 2015, 69, .	2.2	1
53	Copper-catalyzed synthesis of 1,3,5-triarylpentane-1,5-diones from Î±,Î²-unsaturated ketones. RSC Advances, 2015, 5, 52121-52125.	3.6	5
54	Direct synthesis of cyanohydrin esters from aroyl chlorides using potassium hexacyanoferrate(II) as an eco-friendly cyanide source. Research on Chemical Intermediates, 2015, 41, 3147-3155.	2.7	3

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55	Cesium Carbonate Catalyzed Aza-Michael Addition of Pyrazole to<i>Î±</i>,<i>Î²</i>-Unsaturated Ketones. Chinese Journal of Organic Chemistry, 2015, 35, 121.	1.3	7
56	Monohydrocyanation of Symmetrical Azines Using Potassium Hexacyanoferrate(II) as an Environmentally Friendly Cyanide Source. Synlett, 2014, 25, 1786-1790.	1.8	10
57	Conversion of <i>N</i>-Benzyloxycarbonylamino- and <i>N</i>-Tosylamino-Benzyl Phenylsulfones by Green Strecker Reactions to Î±-Aminobenzyl Nitriles Using Potassium Hexacyanoferrate(II). Journal of Chemical Research, 2014, 38, 432-436.	1.3	6
58	Hydrocyanation of Unsaturated Imines Using Potassium Hexacyanoferrate(II) as a Cyanide Source. Chinese Journal of Chemistry, 2014, 32, 1251-1254.	4.9	8
59	Eco-friendly conjugate hydrocyanation of 2-aroyl Î±,Î²-unsaturated ketones with potassium hexacyanoferrate(II). Green Processing and Synthesis, 2014, 3, 447-456.	3.4	5
60	Copper-mediated aerobic oxidative cleavage of Î±,Î²-unsaturated ketones to 1,2-diketones. RSC Advances, 2014, 4, 32298.	3.6	18
61	Regioselective 1,4-conjugate hydrocyanation of dienones using potassium hexacyanoferrate(II) as an eco-friendly cyanide source. Tetrahedron, 2014, 70, 5619-5625.	1.9	13
62	Solvent-Free Synthesis of Arylsulfonyl Cyanides Using Potassium Hexacyanoferrate(II) as An Ecofriendly Cyanide Source. Phosphorus, Sulfur and Silicon and the Related Elements, 2014, 189, 374-378.	1.6	8
63	Hydrocyanation of Arylidenemalonates using Potassium Hexacyanoferrate(II) as an Eco-Friendly Cyanide Source. Journal of Chemical Research, 2013, 37, 601-603.	1.3	8
64	Efficient Synthesis of 6-Hydroxy-6-Aryloxymethyl-1,5-Diaryl-1,3,5-Triazinane-2,4-Dithiones. Journal of Chemical Research, 2012, 36, 290-292.	1.3	1
65	Conjugate Hydrocyanation of Aromatic Enones Using Potassium Hexacyanoferrate(II) as an Eco-Friendly Cyanide Source. Synlett, 2012, 23, 2567-2571.	1.8	20
66	Cyanoaroylation of Imines Bearing a Thiazole Ring using Potassium Hexacyanoferrate(II) as an Eco-Friendly Cyanide Source. Journal of Chemical Research, 2012, 36, 709-711.	1.3	11
67	Triphenylphosphine-Mediated Eco-Friendly Synthesis of (Z)-Diisopropyl-2-(Cyano(Aryl)Methylene)Hydrazine-1,1-Dicarboxylates Using Potassium Hexacyanoferrate(II) as a Cyanide Source. Phosphorus, Sulfur and Silicon and the Related Elements, 2012, 187, 1003-1008.	1.6	8
68	Mild synthesis of 5-(9-ethyl-9H-carbazol-3-yl)-N-aryl-1,3,4-thiadiazol-2-amines. Research on Chemical Intermediates, 2012, 38, 2223-2228.	2.7	1
69	Eco-friendly synthesis of Î±-aminonitriles from ketones in PEG-400 medium using potassium Hexacyanoferrate(II) as cyanide source. Journal of Organometallic Chemistry, 2012, 705, 70-74.	1.8	20
70	Direct synthesis of 2,3-diaryloxirane-2,3-dicarbonitriles from aroyl chlorides using potassium hexacyanoferrate(II) as an eco-friendly cyanide source. Tetrahedron, 2012, 68, 8880-8883.	1.9	5
71	Oneâ€Pot Threeâ€Component Mild Synthesis of 2â€Arylâ€3â€(9â€alkylcarbazolâ€3â€yl)thiazolidinâ€4â€ones. Journal of Heterocyclic Chemistry, 2012, 49, 1458-1461.	2.6	27
72	One-pot three-component synthesis of 2-(3,5-diaryl-4,5-dihydropyrazol-1-yl)-1,3,4-thiadiazoles. Heterocyclic Communications, 2012, 18, .	1.2	0

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73	One-pot four-component synthesis of 2-aryl-3,3-dihaloacrylonitriles using potassium hexacyanoferrate(II) as environmentally benign cyanide source. Journal of the Brazilian Chemical Society, 2011, 22, 148-154.	0.6	12
74	One-pot three-component solvent-free synthesis of 1-[(1,3-thiazol-2-ylamino)methyl]-2-naphthols. Heterocyclic Communications, 2011, 17, .	1.2	5
75	Unexpected Synthesis of 3-(2-Aminothiazol-5-yl)-3-Arylpropanoates through a One-Pot Four-Component Procedure. Journal of Chemical Research, 2011, 35, 689-691.	1.3	3
76	Solventâ€Free Chemoselective Cyanation of Î±,Î±â€Dibromoacetophenones Using Potassium Hexacyanoferrate(II) as an Ecoâ€Friendly Cyanide Source. European Journal of Organic Chemistry, 2010, 2010, 5460-5463.	2.4	36
77	One-pot three-component synthesis of Î±-aminonitriles using potassium hexacyanoferrate(II) as an eco-friendly cyanide source. Tetrahedron Letters, 2010, 51, 3922-3926.	1.4	62
78	One-Pot Three-Component Solvent-Free Cyanoaroylation of Aldehydes Using Potassium Hexacyanoferrate(II) as an Environmentally Benign Cyanide Source. Synlett, 2010, 2010, 2164-2168.	1.8	23
79	Silica-Supported Dichlorophosphate as a Recoverable Cyclodehydrant: Expeditious Synthesis of [1,2,4]Triazolo[3,4-b][1,3,4]thiadiazoles Under Microwave Irradiation. Synthetic Communications, 2009, 39, 3816-3824.	2.1	5
80	Silica-supported Phosphorus Chloride: An Efficient and Recyclable Catalyst for Beckmann Rearrangement of Ketoximes and Dehydration of Aldoximes Under Microwave Irradiation. Catalysis Letters, 2008, 120, 100-105.	2.6	11
81	Microwave induced efficient synthesis of (un)substituted benzaldehyde (5â€arylâ€1,3,4â€thiadiazolâ€2â€yl)hydrazones using silicaâ€supported dichlorophosphate as a recoverable dehydrant. Journal of Heterocyclic Chemistry, 2008, 45, 1489-1492.	2.6	23
82	Silica sulfuric acid-catalyzed expeditious environment-friendly hydrolysis of carboxylic acid esters under microwave irradiation. Chemical Papers, 2008, 62, .	2.2	2
83	Microwave Promoted Environmentally Benign Synthesis of 2-Aminobenzothiazoles and Their Urea Derivatives. Phosphorus, Sulfur and Silicon and the Related Elements, 2008, 183, 1124-1133.	1.6	17
84	Silica-Supported Dichlorophosphate Catalyzed Beckmann Rearrangement and Dehydration of Oximes Under Microwave Irradiation. Letters in Organic Chemistry, 2008, 5, 495-501.	0.5	9
85	Silica-supported aluminum chloride: A recyclable and reusable catalyst for one-pot three-component Mannich-type reactions. Journal of Molecular Catalysis A, 2007, 272, 132-135.	4.8	94
86	Synthesis and characterization of some novel conjugated polyoxadiazoles with Schiff base structure. Journal of Polymer Research, 2007, 14, 305-312.	2.4	8
87	Oneâ€Pot Synthesis of Benzofurylâ€Substituted Semicarbazides Under Microwave Irradiation. Synthetic Communications, 2006, 36, 645-652.	2.1	9
88	PEGâ€SO3H as Catalyst for 3,4â€Dihydropyrimidones via Biginelli Reaction Under Microwave and Solventâ€Free Conditions. Synthetic Communications, 2006, 36, 451-456.	2.1	68
89	Expeditious Oneâ€Step Method to 5â€Arylâ€2â€furoyl Substituted Thioureas and Thiosemicarbazides in Aqueous Media. Synthetic Communications, 2006, 36, 843-847.	2.1	4
90	Efficient Synthesis of 1â€(5â€²â€Acylaminoâ€1â€²,3â€²,4â€²â€thiadiazolâ€2â€²â€yl)â€4â€acylâ€thiosemicarbazides. Synthetic Communications, 2006, 36, 2355-2362.	2.1	2

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91	Silica sulfate as a recyclable and efficient catalyst for Beckmann rearrangement under microwave irradiation. Journal of Molecular Catalysis A, 2006, 250, 100-103.	4.8	35
92	Microwaveâ€Assisted Expeditious Synthesis of Novel Carbazoleâ€Based 1,3,4â€Oxadiazoles. Synthetic Communications, 2006, 36, 3287-3295.	2.1	7
93	Green Synthetic Method for 1,5â€Disubstituted Carbohydrazones. Synthetic Communications, 2006, 36, 2613-2619.	2.1	16
94	CeCl3Ã—7H2O-KI-Catalyzed Environmentally Friendly Synthesis of N,Nâ€²-Disubstituted Ureas in Water under Microwave Irradiation.. ChemInform, 2006, 37, no.	0.0	0
95	Solvent-Free Rapid Deprotection of Ketone and Aldehyde Oximes Using Periodic Acid.. ChemInform, 2006, 37, no.	0.0	0
96	Soluble poly(ethylene glycol) supported efficient synthesis of 2,5-disubstituted 1,3,4-oxadiazoles and 1,3,4-thiadiazoles. Heteroatom Chemistry, 2006, 17, 664-669.	0.7	3
97	AgI-PEG400-KI Catalyzed Environmentally Benign Synthesis of Aroyl Cyanides Using Potassium Hexacyanoferrate(II) as the Cyanating Agent. Synlett, 2006, 2006, 2495-2497.	1.8	27
98	Efficient Synthesis and Plant-Growth Regulating Activities of 1-Aryloxyacetyl-4-(2-benzofuroyl)-semicarbazides. Phosphorus, Sulfur and Silicon and the Related Elements, 2006, 181, 1397-1402.	1.6	3
99	Solvent-Free Synthesis of 2-Amino-5-Aryloxymenthyl1-1,3,4-Thiadiazoles and Their Coumarin or Benzofuran Bis-Heterocyclic Dericatives. Phosphorus, Sulfur and Silicon and the Related Elements, 2006, 181, 183-190.	1.6	7
100	Rapid Synthesis ofN-Acyl Ureas from Their Thio Analogues Using Wet Silica-Supported Permanganate Under Solvent-Free Conditions. Phosphorus, Sulfur and Silicon and the Related Elements, 2006, 181, 1031-1037.	1.6	1
101	A practical and rapid synthesis of 2-aryloxymethylene-6-arylimidazo [2,1-b][1,3,4]thiadiazole in aqueous media. Journal of Chemical Research, 2005, 2005, 744-746.	1.3	6
102	Polymer-supported Dichlorophosphate: A Recoverable New Reagent for Synthesis of 2-amino-1,3,4-thiadiazoles. Journal of Chemical Research, 2005, 2005, 341-343.	1.3	7
103	A Neat and Rapid Synthesis of 2â€Aryloxymethyleneâ€6â€Arylimidazo[2,1â€b]â€1,3,4â€Thiadiazole Under Microwave Irradiation. Synthetic Communications, 2005, 35, 2881-2888.	2.1	20
104	An Environmentally Benign Method for the Synthesis of SymmetricalN, Nâ€²-Disubstituted Thioureas in a Water Medium. Phosphorus, Sulfur and Silicon and the Related Elements, 2005, 180, 2745-2750.	1.6	8
105	CeCl3Â·7H2Oâ€KIâ€Catalyzed, Environmentally Friendly Synthesis of N,Nâ€²â€Disubstituted Ureas in Water Under Microwave Irradiation. Synthetic Communications, 2005, 35, 2325-2331.	2.1	22
106	Solventâ€Free Rapid Deprotection of Ketone and Aldehyde Oximes using Periodic Acid. Synthetic Communications, 2005, 35, 2515-2520.	2.1	5
107	An Expeditious Room-Temperature Grinding Method to 5-Aryl-2-furoyl Substituted Thioureas and Thiosemicarbazides.. ChemInform, 2004, 35, no.	0.0	0
108	An Expeditious Roomâ€Temperature Grinding Method to 5â€Arylâ€2â€furoyl Substituted Thioureas and Thiosemicarbazides. Synthetic Communications, 2004, 34, 1407-1414.	2.1	9

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109	Microwave Accelerated Solventâ€Free Synthesis of 1,3,4â€Oxadiazoles Using Polymer Supported Dehydration Reagent. Synthetic Communications, 2004, 34, 2981-2986.	2.1	22
110	Synthesis of 1-Aryloxyacetyl-4-(4-nitrobenzoyl)-thiosemicarbazides under Phase Transfer Catalysis and Microwave Irradiation.. ChemInform, 2003, 34, no-no.	0.0	0
111	Phase Transfer Catalyzed Synthesis of 1-Aryloxyacetyl-4-(2-methylphenyloxyacetyl)-thiosemicarbazides under Microwave Irradiation.. ChemInform, 2003, 34, no.	0.0	0
112	Synthesis of Aryl 5-(2-Chlorophenyl)-2-furoates under Phase Transfer Catalysis.. ChemInform, 2003, 34, no.	0.0	0
113	One-Pot Synthesis of N-Aryl-5-aryl-2-furoyl Amides via Reaction of 5-Aryl-2-furoic Acid with Arylamines.. ChemInform, 2003, 34, no.	0.0	0
114	Solvent-Free Synthesis of 2-Furyl-5-aryloxyacetylamido-1,3,4-thiadiazoles under Microwave Irradiation.. ChemInform, 2003, 34, no.	0.0	0
115	Solvent-Free Synthesis of 2-Furyl-5-aryloxyacetylamido-1,3,4-thiadiazoles Under Microwave Irradiation. Synthetic Communications, 2003, 33, 2891-2897.	2.1	21
116	PEG-Supported Liquid-Phase Parallel Synthesis of Phenyloxyacetyl Thioureas. Synthetic Communications, 2003, 33, 3567-3574.	2.1	4
117	SYNTHESIS OF 5,5â€²-DIARYLOXYMETHYL-2,2â€²-(1,4-PHENYLENEDIOXYDIACETYLAMIDO)-BIS(1,3,4-THIADIAZOLES). Synthetic Communications, 2002, 32, 1121-1127.	2.1	5
118	PHASE TRANSFER CATALYZED SYNTHESIS OF 1-ARYLOXYACETYL-4-(2-METHYLPHENYLOXYACETYL)-THIOSEMICARBAZIDES UNDER MICROWAVE IRRADIATION. Synthetic Communications, 2002, 32, 3107-3112.	2.1	3
119	A NEW ROUTE TO 2-(5-ARYL-2-FUROYLAMIDO)-5-ARYLOXYMETHYL-1,3,4-THIADIAZOLES. Synthetic Communications, 2002, 32, 1105-1111.	2.1	4
120	SYNTHESIS OF ARYL 5-(2-CHLOROPHENYL)-2-FUROATES UNDER PHASE TRANSFER CATALYSIS. Synthetic Communications, 2002, 32, 3081-3086.	2.1	1
121	SYNTHESIS OF 1-ARYLOXYACETYL- 4-(4-NITROBENZOYL)-THIOSEMICARBAZIDES UNDER PHASE TRANSFER CATALYSIS AND MICROWAVE IRRADIATION. Synthetic Communications, 2002, 32, 3087-3092.	2.1	10
122	SYNTHESIS OFN-(5-ARYLOXYMETHYL-1,3,4-THIADIAZOL-2-YL)-Nâ€²-(5-ARYL-2-FUROYL)-THIOUREAS UNDER PHASE TRANSFER CATALYSIS. Synthetic Communications, 2002, 32, 1113-1119.	2.1	3
123	SYNTHESIS OFN,N-DIARYL-Nâ€²,Nâ€²-1,4-PHENYLENEDI(OXYACETYL)-DITHIOUREAS AND CORRESPONDING DIUREAS. Synthetic Communications, 2002, 32, 3373-3381.	2.1	6
124	SYNTHESIS OF 2-ARYLOXYACETYLAMIDO-5-ARYLOXYMETHYL-1,3,4-THIADIAZOLES UNDER SOLIDâ€"LIQUID PHASE TRANSFER CATALYSIS. Synthetic Communications, 2002, 32, 1091-1096.	2.1	1
125	ONE POT SYNTHESIS OFN-ARYL-5-ARYL-2-FUROYL AMIDES VIA REACTION OF 5-ARYL-2-FUROIC ACID WITH ARYLAMINES. Synthetic Communications, 2002, 32, 3357-3362.	2.1	2
126	SYNTHESIS OF 2-(4-METHOXYLPHENYLOXY-ACETYLAMIDO)-5-ARYLOXYMETHYL-1,3,4-OXADIAZOLES UNDER MICROWAVE IRRADIATION. Synthetic Communications, 2002, 32, 1097-1103.	2.1	48

#	Article	IF	Citations
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