Yingpeng Su

List of Publications by Year
in descending order

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72	1,016	430874	501196
papers	citations	18 h-index	28 g-index

84	84	84	1020
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Study on the Allylation of Benzol[e][1,2,3]oxathiazine-2,2-dioxides. Chinese Journal of Organic Chemistry, 2022, 42, 507.	1.3	2
2	Photoinduced Trifluoromethylation with CF₃Br as a Trifluoromethyl Source: Synthesis of Î±-CF₃-Substituted Ketones. ACS Omega, 2022, 7, 14357-14362.	3.5	10
3	Synthesis of 3-Trifluoromethyl-1,2,4-triazolines and 1,2,4-Triazoles via Tandem Addition/Cyclization of Trifluoromethyl N-Acylhydrazones with Cyanamide. Journal of Organic Chemistry, 2022, 87, 5882-5892.	3.2	11
4	Regioselective Synthesis of 3â€Trifluoromethyl 4â€Substituted Pyrazoles by [3+2] Cycloaddition of Trifluoroacetonitrile Imines and Nitroalkenes. Asian Journal of Organic Chemistry, 2022, 11, .	2.7	12
5	Silver-Catalyzed Synthesis of CF₃-Substituted 2-Imidazolines. Chinese Journal of Organic Chemistry, 2022, 42, 1509.	1.3	4
6	Study onN-Alkylation Reactions of Trifluoromethylated Acylhydrazones. Chinese Journal of Organic Chemistry, 2021, , 2029.	1.3	3
7	Sulfideâ€Catalyzed Diastereoselective Spirocyclopropanation: Constructing Spiroâ€cyclopropanylâ€pyrazolones From Î±â€Arylidenepyrazolones. Asian Journal of Organic Chemistry, 2021, 10, 1778-1785.	2.7	4
8	Visible-light promoted Î±-alkylation of glycine derivatives with alkyl boronic acids. Chemical Communications, 2021, 57, 1959-1962.	4.1	30
9	Synthesis of Polysubstituted Trifluoromethylpyridines from Trifluoromethyl-Î±,Î²-ynones. Journal of Organic Chemistry, 2020, 85, 924-933.	3.2	9
10	Synthesis of CF₃-Substituted 1,6-Dihydropyridazines by Copper-Promoted Cascade Oxidation/Cyclization of Trifluoromethylated Homoallylic N-Acylhydrazines. Journal of Organic Chemistry, 2020, 85, 12304-12314.	3.2	7
11	Diastereoselective synthesis of spiro-cyclopropanyl-cyclohexadienones via direct sulfide-catalyzed [2 + 1] annulation of para-quinone methides with bromides. Organic and Biomolecular Chemistry, 2020, 18, 4257-4266.	2.8	12
12	Regioselective synthesis of spiro naphthofuranone-pyrazoline via a [3+2] cycloaddition of benzoaurones with nitrile imines. Tetrahedron, 2020, 76, 131355.	1.9	14
13	Visible-light-promoted acyl radical cascade reaction for accessing acylated isoquinoline-1,3(2H,4H)-dione derivatives. Organic and Biomolecular Chemistry, 2020, 18, 1940-1948.	2.8	25
14	Trichloroisocyanuric Acid Mediated Oxidative Dehydrogenation of HydrazinesÂ: A Practical Chemical Oxidation To Access Azo Compounds. Synthesis, 2020, 52, 1103-1112.	2.3	12
15	[3+2] Cycloaddition of Trifluoromethylated Nâ€Acylhydrazones with Azomethine Ylides: Synthesis of Trifluoromethylated Imidazolidines. Asian Journal of Organic Chemistry, 2020, 9, 1036-1039.	2.7	11
16	Synthesis of dihydroquinoxalin-2(1H)-ones by tin powder-promoted di- and mono-allylation of quinoxalin-2(1H)-ones. Tetrahedron, 2020, 76, 131185.	1.9	5
17	Oxidative Dehydrogenative Silylationâ€Alkenation Reaction of Alkyl Aromatics with Silanes. Chinese Journal of Chemistry, 2020, 38, 1065-1069.	4.9	4
18	Tinâ€Mediated Oneâ€Pot Preparation of Î²â€Trifluoromethylâ€Î²â€ acylhydrazonyl Carbonyl Compounds. Asian Journal of Organic Chemistry, 2019, 8, 716-721.	2.7	11

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19	Tin powder promoted synthesis of trifluoroethylamineâ€containing 3,3â€²â€disubstituted oxindoles. Applied Organometallic Chemistry, 2019, 33, e4995.	3.5	4
20	Double-Oxidative Dehydrogenative [4+2]-Cyclization/Dehydrogenation/Oxygenation Tandem Reaction of N-Arylglycine Derivatives with Cumenes. Journal of Organic Chemistry, 2019, 84, 8232-8241.	3.2	8
21	Visible-light induced decarboxylative alkylation of quinoxalin-2(1H)-ones at the C3-position. Organic and Biomolecular Chemistry, 2019, 17, 6654-6661.	2.8	57
22	Tin Powder-Promoted Cascade Condensation/Allylation/Lactamization: Synthesis of Isoindolinones and Pyrazoloisoindol-8-ones. Journal of Organic Chemistry, 2019, 84, 6946-6961.	3.2	9
23	Copperâ€Catalyzed Aerobic Oxidative Dehydrogenative Ringâ€Opening Reaction of Glycine Esters with Î±â€²â€Angelicalactone: Approach to Construct Î±â€Aminoâ€Î³â€Ketopimelates. Advanced Synthesis and Catalysis, 2019, 361, 3436-3440.	4.3	11
24	[3 + 2] Cycloaddition of para-Quinone Methides with Nitrile Imines: Approach to Spiro-pyrazoline-cyclohexadienones. Journal of Organic Chemistry, 2019, 84, 6719-6728.	3.2	49
25	Phenyliodonium Diacetate Mediated Carbotrifluoromethylation of Quinoxalinâ€2(1H)â€ones. Asian Journal of Organic Chemistry, 2019, 8, 887-892.	2.7	32
26	Trichloroisocyanuric Acid Induced Chlorine Radical Cascade ChlorinationÂ/Carbocyclization of Acrylamides: Constructing Chlorinated Oxindoles by Câ€“Cl and Câ€“C Bond-Forming Reactions. Synthesis, 2019, 51, 2331-2338.	2.3	3
27	N-Arylations of trifluoromethylated N-acylhydrazones with diaryliodonium salts as arylation reagents. Organic and Biomolecular Chemistry, 2019, 17, 2940-2947.	2.8	9
28	Triphenylphosphine Catalyzed Lu's[3+2] Annulation of Aurones and Alkenoates: Constructing of Spiro[1-benzofuran-3-one-2,5'-cyclopentene] Polycyclic Compounds. Chinese Journal of Organic Chemistry, 2019, 39, 1333.	1.3	5
29	[3+2] Cycloaddition of Trifluoromethylated N-Acylhydrazones with Maleates: Synthesis of Trifluoromethylated Pyrazolidines. Synthesis, 2018, 50, 1979-1990.	2.3	9
30	Air promoted annulation of thiophenols with alkynes leading to benzothiophenes. Organic and Biomolecular Chemistry, 2018, 16, 1667-1671.	2.8	13
31	Tin-Powder-Promoted One-Pot Synthesis of 5-Trifluoromethyl-5-aryl-3-methylidenepyrrolidin-2-ones. Synthesis, 2018, 50, 1907-1913.	2.3	7
32	Cascade Oxidation/Halogenoaminocyclization Reaction of Trifluoromethylated Homoallylic N-Acylhydrazines: Metal-free Synthesis of CF₃-Substituted Pyrazolines. Journal of Organic Chemistry, 2018, 83, 939-950.	3.2	21
33	Synthesis of Trifluoroethyl Pyrazolines via Trichloroisocyanuric Acid Promoted Cascade Cyclization/Trifluoromethylation of Î²,Î³-Unsaturated Hydrazones. Journal of Organic Chemistry, 2018, 83, 4365-4374.	3.2	32
34	Tandem radical cyclization of N-methacryloyl benzamides with CBr₄ to construct brominated isoquinolinediones. Organic and Biomolecular Chemistry, 2018, 16, 7748-7752.	2.8	16
35	Tin powder-promoted allylation and cyclization of 2-(benzylideneamino)isoindoline-1,3-diones. Heterocyclic Communications, 2018, 24, 159-163.	1.2	0
36	Double-Oxidative Dehydrogenative (DOD) [4 + 2]-Cyclization/Oxidative Aromatization Tandem Reaction of Glycine Derivatives with Ethylbenzenes. Organic Letters, 2018, 20, 4649-4653.	4.6	37

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37	A Facile Synthesis of CF₃-Substituted Pyrazolidines and Pyrazolines. Chinese Journal of Organic Chemistry, 2018, 38, 1469.	1.3	12
38	Synthesis of Benzimidazolones via One-Pot Reaction of Hydroxylamines, Aldehydes, and Trimethylsilyl Cyanide Promoted by Diacetoxyiodobenzene. Journal of Organic Chemistry, 2017, 82, 1600-1609.	3.2	15
39	Trichloroisocyanuric Acid Promoted Cascade Cyclization/Trifluoromethylation of Allylic Oximes: Synthesis of Trifluoromethylated Isoxazolines. Organic Letters, 2017, 19, 376-379.	4.6	62
40	Tin powderâ€promoted diastereoselective allylation of chiral acylhydrazones. Applied Organometallic Chemistry, 2017, 31, e3731.	3.5	1
41	Synthesis of N-acetoxy-N-arylamides via diacetoxyiodobenzene promoted double acylation reaction of hydroxylamines with aldehydes. Organic and Biomolecular Chemistry, 2017, 15, 5337-5344.	2.8	4
42	Synthesis of trifluoromethylated pyrazolidines by [3 + 2] cycloaddition. Organic and Biomolecular Chemistry, 2017, 15, 6214-6222.	2.8	25
43	Synthesis of Î±-Trifluoromethyl-Î±-hydroxyl Weinreb Amides. Chinese Journal of Organic Chemistry, 2017, 37, 103.	1.3	3
44	One-Pot Synthesis of Trifluoromethylated Homoallylic N-Acylhydrazines Promoted by Indium Powder. Chinese Journal of Organic Chemistry, 2017, 37, 925.	1.3	4
45	Chiral Thiourea Catalyzed Asymmetric Henry Reaction: Construction of Stereogenic Center Bearing a CF3 Group from 2,2,2-Trifluoroacetophenone Substrates. Chinese Journal of Organic Chemistry, 2017, 37, 936.	1.3	2
46	Tin-Promoted One-Pot Synthesis of Aryl/Trifluoromethyl Group Substituted Homoallylic N-Acylhydrazines. Chinese Journal of Organic Chemistry, 2017, 37, 1764.	1.3	5
47	Synthesis of homoallylic amines and acylhydrazides by tin powderâ€promoted multicomponent oneâ€pot allylation reactions. Applied Organometallic Chemistry, 2016, 30, 571-576.	3.5	3
48	Tin powder-promoted one-pot synthesis of 3-spiro-fused or 3,3â€²-disubstituted 2-oxindoles. Organic and Biomolecular Chemistry, 2016, 14, 9533-9542.	2.8	12
49	Iron-catalyzed oxidative sp³ carbonâ€“hydrogen bond functionalization of 3,4-dihydro-1,4-benzoxazin-2-ones. Chemical Communications, 2016, 52, 13341-13344.	4.1	47
50	Stereodivergent Synthesis of Chromanones and Flavanones via Intramolecular Benzoin Reaction. Organic Letters, 2016, 18, 3980-3983.	4.6	28
51	Phenyliodonium diacetate mediated carbotrifluoromethylation of N-acylhydrazones. Organic and Biomolecular Chemistry, 2016, 14, 11162-11175.	2.8	18
52	Tin-Mediated One-Pot Synthesis of Î±,Î±-Disubstituted Homoallylic Hydrazides from Ketones, Acylhydrazines and Allyl Bromide. Synthesis, 2016, 48, 293-301.	2.3	5
53	Trimethylchlorosilane-Mediated Mild Î±-Chlorination of 1,3-Dicarbonyl Compounds Promoted by Phenyliodonium Diacetate. Synthesis, 2016, 48, 1359-1370.	2.3	13
54	One-pot preparation of trifluoromethylated homoallylic N-acylhydrazines or Î±-methylene-Î³-lactams from acylhydrazines, trifluoroacetaldehyde methyl hemiacetal, allyl bromide and tin. Organic and Biomolecular Chemistry, 2016, 14, 1492-1500.	2.8	19

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55	Diacetoxyiodobenzene Promoted Chlorination of Silyl Enol Ether of Aryl Ketones. Chinese Journal of Organic Chemistry, 2016, 36, 1028.	1.3	3
56	Study on the Grinding-Induced Solvent-Free Preparation of 3-Styryl-1,5-diketones. Chinese Journal of Organic Chemistry, 2016, 36, 113.	1.3	0
57	Tin-Mediated Preparation of Allylic Î±-Acylhydrazino Esters. Chinese Journal of Organic Chemistry, 2016, 36, 2920.	1.3	1
58	Enantioselective fluorination of Î²-ketoesters catalysed by complexes of new mono-oxazoline ligands. Journal of Fluorine Chemistry, 2015, 175, 6-11.	1.7	7
59	Solvent free synthesis of trifluoromethyl tertiary alcohols by cross Aldol reaction. Chinese Chemical Letters, 2015, 26, 1046-1049.	9.0	6
60	Bifunctional Thiourea Catalyzed Asymmetric Mannich Reaction Using Trifluoromethyl Aldimine as Trifluoromethyl Building Blocks. Synlett, 2015, 26, 1725-1731.	1.8	19
61	Tin Powder-Promoted One-Pot Construction of Î±-Methylene-Î³-lactams and Spirolactams from Aldehydes or Ketones, Acylhydrazines, and 2-(Bromomethyl)acrylate. Journal of Organic Chemistry, 2015, 80, 12224-12233.	3.2	11
62	Synthesis of EthylÎ±-Methylene-Î³-amino Carboxylates Promoted by Tin Powder. Chinese Journal of Organic Chemistry, 2015, 35, 1040.	1.3	4
63	"One-Pot" Synthesis of Ketones from the Reaction of Weinreb Amides and Halides Prompted by Magnesium Powder. Chinese Journal of Organic Chemistry, 2015, 35, 1046.	1.3	3
64	Snâ€mediated oneâ€pot fourâ€component allylation of aldimines. Applied Organometallic Chemistry, 2014, 28, 286-289.	3.5	9
65	(Z)-N-[(Z)-3-(2,5-Dimethylphenylimino)butan-2-ylidene]-2,5-dimethylaniline. Acta Crystallographica Section E: Structure Reports Online, 2014, 70, o175-o175.	0.2	0
66	One-Pot Transition-Metal-Free Synthesis of Weinreb Amides Directly from Carboxylic Acids. Synthesis, 2014, 46, 320-330.	2.3	11
67	Tin-Mediated â€œOne-Potâ€•Synthesis of Homoallylhydrazides from Aldehydes, Aryl Acylhydrazines and Allyl Bromide. Chinese Journal of Organic Chemistry, 2014, 34, 948.	1.3	4
68	A New Method for the Synthesis of Phenanthridine Compounds. Chinese Journal of Organic Chemistry, 2014, 34, 962.	1.3	0
69	Metalâ€Free Dioxygenation of Enecarbamates Mediated by a Hypervalent Iodine Reagent. European Journal of Organic Chemistry, 2013, 2013, 3978-3982.	2.4	29
70	Organocatalytic Enantioselective Oneâ€Pot Fourâ€Component Ugiâ€Type Multicomponent Reaction for the Synthesis of Epoxyâ€tetrahydropyrrolo[3,4â€b]pyridinâ€5â€ones. Chemistry - A European Journal, 2012, 18, 12624-12627.	3.3	51
71	Total Synthesis of (â^')-Bitungolide F. Journal of Organic Chemistry, 2009, 74, 2743-2749.	3.2	30
72	Efficient Asymmetric Total Syntheses of Cryptocarya Triacetate, Cryptocaryolone, and Cryptocaryolone Diacetate. Organic Letters, 2009, 11, 3136-3138.	4.6	40