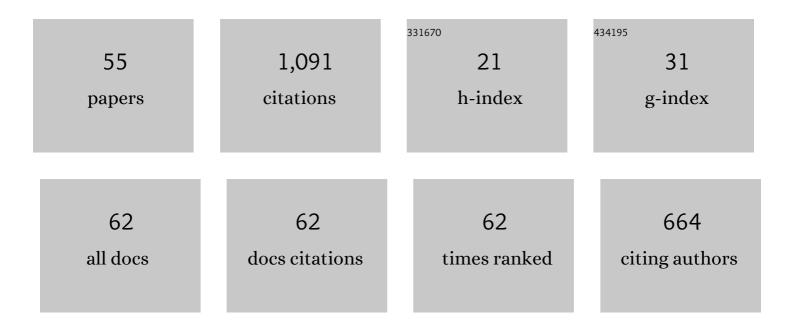
## **Che-Ping Chuang**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4557019/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Manganese(III) Acetate Initiated Oxidative Free Radical Reactions between 2-Amino-1,4-naphthoquinones andl²-Dicarbonyl Compounds. Journal of Organic Chemistry, 2000, 65, 5409-5412.	3.2	59
2	Cerium salts in the oxidative free radical reactions between 2-amino-1,4-naphthoquinones and β-dicarbonyl compounds. Tetrahedron, 2002, 58, 7625-7633.	1.9	58
3	Oxidative free radical reactions of enamino esters. Tetrahedron, 2004, 60, 1841-1847.	1.9	47
4	Oxidative free radical reactions between 2-amino-1,4-naphthoquinones and carbonyl compounds. Tetrahedron, 2001, 57, 5543-5549.	1.9	46
5	Solvent effects on the oxidative free radical reactions of 2-amino-1,4-naphthoquinones. Tetrahedron, 2004, 60, 12249-12260.	1.9	45
6	Sodium p-toluenesulfinate/copper(II) acetate in free radical reactions of 5-aryl substituted alkenes. Tetrahedron, 1999, 55, 2273-2288.	1.9	43
7	Manganese(III) acetate initiated oxidative free radical reaction between 1,4-naphthoquinones and ethyl nitroacetate. Tetrahedron, 1999, 55, 11229-11236.	1.9	43
8	Free Radical Cyclization Reactions of Alkylsulfonyl and Alkylthio Substituted Aromatic Amide Derivatives. Tetrahedron, 2000, 56, 6209-6217.	1.9	39
9	Synthesis of highly substituted pyrroles via oxidative free radical reactions of β-aminocinnamates. Tetrahedron, 2006, 62, 2235-2239.	1.9	39
10	Manganese(III) acetate initiated oxidative free radical reaction between 1,4-naphthoquinones and α-alkylmalonates. Tetrahedron, 1998, 54, 10043-10052.	1.9	37
11	A free radical addition-cyclization reaction of 1,6-dienes with sulfonyl chloride. Tetrahedron Letters, 1989, 30, 6369-6370.	1.4	36
12	Ethyl αâ€Nitrocinnamates in the Synthesis of Highly Functionalized Isoxazoles. European Journal of Organic Chemistry, 2010, 2010, 5292-5300.	2.4	36
13	Cyclization reactions of methylthioacetanilides. Tetrahedron, 2003, 59, 3511-3520.	1.9	35
14	Metal Salt Mediated Radical Reactions of 2‣ubstitutedâ€1,4â€Naphthoquinones. European Journal of Organic Chemistry, 2010, 2010, 3876-3882.	2.4	30
15	Manganese(III) Acetate Mediated Oxidative Free Radical Reactions between Indole Derivatives and 1,3-Dicarbonyl Compounds. Heterocycles, 2005, 65, 2381.	0.7	28
16	Oxidative free radical reactions between 2-benzyl-1,4-naphthoquinones and β-dicarbonyl compounds. Tetrahedron, 2001, 57, 7829-7837.	1.9	25
17	Free radical reaction of ω-allylsulfonylalkyl substituted aromatic derivatives. Tetrahedron, 1999, 55, 6109-6118.	1.9	24
18	The free radical cyclization reaction of 1,6-dienes with allylsulfones. Tetrahedron, 1991, 47, 5425-5436.	1.9	23

CHE-PING CHUANG

#	Article	IF	CITATIONS
19	A novel oxidative free radical reaction between 2-hydroxy-1,4-naphthoquinone and Î <sup>2</sup> -enamino carbonyl compounds. Tetrahedron Letters, 2001, 42, 1717-1719.	1.4	23
20	A novel manganese(iii) acetate mediated reaction between 2-benzoyl-1,4-naphthoquinones and 1,3-dicarbonyl compounds. Organic and Biomolecular Chemistry, 2006, 4, 1097.	2.8	22
21	Manganese(III) acetate initiated oxidative free radical reaction between 1,4-naphthoquinone and α-benzylmalonates. Tetrahedron Letters, 1994, 35, 4365-4366.	1.4	21
22	Oxidative free radical reactions between 2-amino-1,4-benzoquinones and carbonyl compounds. Tetrahedron, 2007, 63, 11911-11919.	1.9	20
23	Manganese(III) Acetate Initiated Oxidative Free Radical Reaction between 2-Aryloxy-1,4-naphthoquinones and Dialkyl Malonates. Heterocycles, 1999, 50, 489.	0.7	18
24	Free Radical Cyclization Reaction of 1,6-Dienes. Synlett, 1990, 1990, 527-528.	1.8	17
25	Manganese(III) Acetate Initiated Oxidative Free Radical Reaction between 2â€Anilinoâ€1,4â€naphthoquinones and Diethyl Malonate. Journal of the Chinese Chemical Society, 1997, 44, 271-277.	1.4	17
26	1,2-Acyl group migration in the oxidative free radical reaction of 2-substituted-1,4-quinones. Tetrahedron, 2008, 64, 5098-5102.	1.9	17
27	Manganese(III) acetate mediated oxidative radical cyclizations of α-substituted N-[2-(phenylethynyl)phenyl]acetamides. Tetrahedron, 2016, 72, 1911-1918.	1.9	17
28	Allylsulfone in Free Radical Reaction. Synthetic Communications, 1992, 22, 467-476.	2.1	16
29	Free radical cyclization reactions of allylsulfonyl substituted N-aryl amide derivatives. Tetrahedron, 2013, 69, 3293-3301.	1.9	16
30	The Free-Radical Cyclization Reaction of 1, 6-Dienes with Selenosulfonate. Synthetic Communications, 1992, 22, 3151-3158.	2.1	15
31	Manganese (III) Acetate Initiated Oxidative Free Radical Reaction of 3-Heteroaryl Substituted Malonates. Synthetic Communications, 1994, 24, 1493-1505.	2.1	14
32	Manganese(III) Acetate Mediated Oxidative Radical Cyclizations of N-(2-Alkenylaryl)-Substituted Enamines. Synthesis, 2014, 46, 175-182.	2.3	14
33	Free Radical Reactions of Sodium Sulfinate with Olefins. Synthetic Communications, 1995, 25, 3549-3563.	2.1	13
34	Cobalt salt-catalyzed carbocyclization reactions of α-bromo-N-phenylacetamide derivatives. Organic and Biomolecular Chemistry, 2017, 15, 2020-2032.	2.8	12
35	Copper-Salt-Promoted Carbocyclization Reactions of α-Bromo-N-arylacylamides. Synthesis, 2017, 49, 1273-1284.	2.3	12
36	Sodium <i>p</i> -Toluenesulfinate in Free Radical Reactions. Synthetic Communications, 1993, 23, 2371-2380.	2.1	11

3

CHE-PING CHUANG

#	Article	IF	CITATIONS
37	Manganese Salts Mediated Freeâ€Radical Arylsulfonation yclization of 2â€(2â€Alkynylphenyl)aminomaleates. ChemistrySelect, 2016, 1, 6762-6767.	1.5	11
38	The Studies of Free Radical Cyclization Reactions Mediated by Sulfonyl Chloride (II). Journal of the Chinese Chemical Society, 1990, 37, 89-93.	1.4	10
39	The 1,3â€Dipolar Cycloadditions of 3â€Arylsydnoneâ€4â€Carbonitrile Oxides with Nitriles. Journal of the Chinese Chemical Society, 1988, 35, 443-449.	1.4	9
40	A novel oxidative free radical reaction between 2-amino-1,4-benzoquinones and benzoylacetonitriles. Tetrahedron, 2007, 63, 9712-9717.	1.9	9
41	Free radical reaction between 2-benzoyl-1,4-benzoquinones and 1,3-dicarbonyl compounds. Organic and Biomolecular Chemistry, 2009, 7, 4074.	2.8	9
42	Manganese(III) acetate mediated oxidative radical cyclizations of α-substituted N-[(E)-stilben-2-yl]acetamides. Tetrahedron, 2015, 71, 4795-4800.	1.9	9
43	Base-Promoted Carbocyclization Reactions of α-Substituted N-(2-Alkynylphenyl)acetamides. Synthesis, 2016, 48, 3603-3617.	2.3	8
44	Manganese(III) Acetate Mediated Oxidative Free-Radical Reactions of 2-(Alkenylamino)-1,4-naphthoquinones with 1,3-Dicarbonyl Compounds. Synthesis, 2014, 46, 3374-3382.	2.3	7
45	Electrophilic carbocyclization reactions of 2-(2-alkynylphenyl)amino-1,4-naphthoquinones. Organic and Biomolecular Chemistry, 2018, 16, 5483-5491.	2.8	6
46	Free Radical Reaction between 1,6â€Dienes and Pâ€Toluenesulfonyl Cyanlde. Journal of the Chinese Chemical Society, 1992, 39, 439-442.	1.4	5
47	The radical reactions of imine radicals produced from the metal salts oxidation of 2-amino-1,4-benzoquinones. Tetrahedron, 2009, 65, 7415-7421.	1.9	5
48	The Studies of Free Radical Cyclization Reactions Mediated by Sulfonyl Chloride (I). Journal of the Chinese Chemical Society, 1990, 37, 85-88.	1.4	4
49	Organosilanes in Free Radical Cyclizations Reactions (1). Journal of the Chinese Chemical Society, 1989, 36, 177-178.	1.4	3
50	Freeâ€Radical Reaction of 2â€Vinylcyclopropaneâ€1,1â€dicarboxylate with Alkynes. Journal of the Chinese Chemical Society, 1991, 38, 379-381.	1.4	3
51	Copper-Catalyzed Aerobic Oxidative Carbocyclization Reactions of N-[(E)-Stilben-2-yl]amine Derivatives. Synthesis, 2015, 47, 3687-3700.	2.3	3
52	Organosilanes in Free Radical Cyclization Reactions (II). Journal of the Chinese Chemical Society, 1989, 36, 257-259.	1.4	1
53	Organic amine-mediated free-radical carbocyclization reactions of 2,2,2-trihalogeno-substitutedN-(2-alkynylphenyl)acetamides. Organic and Biomolecular Chemistry, 2018, 16, 7265-7273.	2.8	1
54	Syntheses of Bissydnone Derivatives and Studies of Their Biological Activities. Journal of the Chinese Chemical Society, 1988, 35, 237-240.	1.4	0

#	Article	IF	CITATIONS
55	Solvent Effects on the Oxidative Free Radical Reactions of 2-Amino-1,4-naphthoquinones ChemInform, 2005, 36, no.	0.0	0