Le Zhen

List of Publications by Year in descending order

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		1478505	1372567
11	120	6	10
papers	citations	h-index	g-index
11	11	11	144
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Direct Intermolecular C–H Functionalization Triggered by 1,5-Hydride Shift: Access to <i>N</i> -Arylprolinamides via Ugi-Type Reaction. Organic Letters, 2017, 19, 1566-1569.	4.6	36
2	DEADâ€Promoted Oxidative Ugi‶ype Reaction Including an Unprecedented Ugi Amidation Assisted by Dicarboxylic Acids. European Journal of Organic Chemistry, 2017, 2017, 6338-6348.	2.4	23
3	Diethyl Azodicarboxylate-Promoted Oxidative [3 + 2] Cycloaddition for the Synthesis of Pyrrolo[2,1- <i>a</i>]isoquinolines. Journal of Organic Chemistry, 2021, 86, 91-102.	3.2	18
4	Iminium Ion and <i>N</i> -Hydroxyimide as the Surrogate Components in DEAD-Promoted Oxidative Ugi Variant. Journal of Organic Chemistry, 2018, 83, 13121-13131.	3.2	17
5	Discovery of Novel Nucleotide Prodrugs with Improved Potency Against HCV Variants Carrying NS5B S282T Mutation. Journal of Medicinal Chemistry, 2017, 60, 6077-6088.	6.4	8
6	Synthesis of indole-fused scaffolds via [3+3] cyclization reaction of 2-indolylmethanols with quinone imines. Tetrahedron, 2021, 77, 131742.	1.9	7
7	Simultaneous determination of gemcitabine prodrug, gemcitabine and its major metabolite 2′, 2′-difluorodeoxyuridine in rat plasma by UFLC-MS/MS. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1084, 4-13.	2.3	6
8	Research Progress of Small-Molecular Hydropersulfide Donors. Chinese Journal of Organic Chemistry, 2021, 41, 2601.	1.3	2
9	Peroxynitriteâ€Promoted Persulfide Prodrugs with Protective Potential against Paracetamol Poisoning. Chemistry - A European Journal, 2022, 28, .	3.3	2
10	Cu-Catalyzed Dimerization of Indole Derived Oxime Acetate for Synthesis of Biimidazo[1,2-a]indoles. Journal of Organic Chemistry, 2021, 86, 5518-5529.	3.2	1
11	Simultaneous determination of ZL-01, a novel nucleotide prodrug, and its metabolites in rat plasma by LC-MS/MS: Application to pharmacokinetic study. Journal of Pharmaceutical and Biomedical Analysis, 2022, 208, 114437.	2.8	0