Zhi-lin Wu

List of Publications by Year in descending order

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Version: 2024-02-01

		1478505	1474206	
9	253	6	9	
papers	citations	h-index	g-index	
9	9	9	190	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Electrochemical regioselective synthesis of N-substituted/unsubstituted 4-selanylisoquinolin-1(2H)-ones. Chinese Chemical Letters, 2022, 33, 1501-1504.	9.0	61
2	Insights into complexation and enantioselectivity of uranylâ€2â€(2â€hydroxyphenyl)thiopyrano[3,2―h]thiochromeneâ€4 S â€organophosphorus pesticides. Applied Organometallic Chemistry, 2021, 35, e6331.	,7 â€i dione	e with R/
3	Green synthesis of 4-organylselanyl-1H-pyrazoles through electrochemical cross-dehydrogenative coupling of 1H-pyrazoles and diorganyl diselenides. Tetrahedron Letters, 2021, 77, 153257.	1.4	9
4	Four-component synthesis of 3-aminomethylated imidazoheterocycles in EtOH under catalyst-free, oxidant-free and mild conditions. Green Chemistry, 2021, 23, 4430-4434.	9.0	48
5	Copper(<scp>i</scp>)-catalyzed intermolecular cyanoarylation of alkenes: convenient access to α-alkylated arylacetonitriles. Organic and Biomolecular Chemistry, 2020, 18, 5234-5237.	2.8	11
6	Visible-light-initiated malic acid-promoted cascade coupling/cyclization of aromatic amines and KSCN to 2-aminobenzothiazoles without photocatalyst. Chinese Chemical Letters, 2020, 31, 1895-1898.	9.0	98
7	Theoretical investigation into coordination and selectivity of uranylâ€unilateral benzotriazole salophens (X = O/S) for R/Sâ€triadimefons. Applied Organometallic Chemistry, 2020, 34, e5486.	3.5	6
8	Complexation and enantioselectivity of sulfur/selenium-substituted uranyl-salophens with R/S-chiral lactone for RRS/SSR-3, 5-Dimethyl-2-(3-fluorophenyl)-2-morpholinols. Journal of Radioanalytical and Nuclear Chemistry, 2020, 324, 993-1006.	1.5	7
9	Theoretical investigation into the coordination of <i>R</i> â€/ <i>S</i> â€asymmetric uranyl–salophens containing sixâ€membered ring lactam with <i>cis</i> â°'/ <i>trans</i> â€cyclohexylamines. Applied Organometallic Chemistry, 2018, 32, e4387.	3.5	7