

Amin Zarei

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis, Stability, and Bioavailability of Nicotinamide Riboside Trioleate Chloride. <i>Nutrients</i> , 2022, 14, 113.	1.7	10
2	Dihyronicotinamide riboside: synthesis from nicotinamide riboside chloride, purification and stability studies. <i>RSC Advances</i> , 2021, 11, 21036-21047.	1.7	2
3	Synthesis of arylhydrazone-based molecular switches using aryl diazonium silica sulfate nanocomposites and analysis of their isomerization. <i>Dyes and Pigments</i> , 2021, 194, 109544.	2.0	5
4	Green synthesis of pyrano [3,2-b]pyran derivatives using nano SiO ₂ /MgO fluorapatite catalyst and the evaluation of their antibacterial and antioxidant properties. <i>Medicinal Chemistry Research</i> , 2020, 29, 1792-1803.	1.1	9
5	Synthesis of phenols by using aryl diazonium silica sulfate nanocomposites. <i>Tetrahedron</i> , 2017, 73, 6954-6961.	1.0	17
6	Synthesis of triazenes by using aryl diazonium silica sulfates under mild conditions. <i>Dyes and Pigments</i> , 2014, 101, 295-302.	2.0	25
7	Microwave-Assisted Click Chemistry Synthesis of 1,2,3-Triazoles from Aryl diazonium Silica Sulfates in Water. <i>Synthesis</i> , 2012, 44, 3353-3360.	1.2	19
8	Suzuki-Miyaura cross-coupling of aryl diazonium silica sulfates under mild and heterogeneous conditions. <i>Tetrahedron Letters</i> , 2012, 53, 406-408.	0.7	23
9	Fast, efficient and convenient method for the preparation of arylazo sulfides using aryl diazonium silica sulfates under mild and solvent-free conditions. <i>Dyes and Pigments</i> , 2011, 91, 44-48.	2.0	22
10	Aryl diazonium silica sulfates as efficient reagents for Heck-type arylation reactions under mild conditions. <i>Tetrahedron Letters</i> , 2011, 52, 4554-4557.	0.7	16
11	Fast, Efficient, and Convenient Method for the Preparation of Arylazo Aryl Sulfones Using Stable Aryl diazonium Silica Sulfates under Mild Conditions. <i>Synlett</i> , 2010, 2010, 1201-1204.	1.0	21
12	A fast and efficient method for the preparation of aryl azides using stable aryl diazonium silica sulfates under mild conditions. <i>Tetrahedron Letters</i> , 2009, 50, 4443-4445.	0.7	33