

Vetiga Somjit

List of Publications by Year in descending order

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11
papers

114
citations

1307594

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1281871

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12
all docs

12
docs citations

12
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Heterogeneous Pd/POSS Nanocatalysts for C-C Cross-Coupling Reactions. ChemistrySelect, 2018, 3, 753-759.	1.5	19
2	Incorporation of Al ³⁺ Sites on Brønsted Acid Metal-Organic Frameworks for Glucose-to-Hydroxymethylfurfural Transformation. Small, 2021, 17, e2006541.	10.0	17
3	Chiral Pyrrolidine Bridged Polyhedral Oligomeric Silsesquioxanes as Heterogeneous Catalysts for Asymmetric Michael Additions. Catalysis Letters, 2018, 148, 779-786.	2.6	16
4	Processable UiO-66 Metal-Organic Framework Fluid Gel and Electrical Conductivity of Its Nanofilm with Sub-100 nm Thickness. ACS Applied Materials & Interfaces, 2021, 13, 30844-30852.	8.0	16
5	Encapsulation of aggregation-caused quenching dye in metal-organic framework as emissive layer of organic light-emitting diodes. Microporous and Mesoporous Materials, 2021, 328, 111452.	4.4	9
6	Electrochemical Production of 2,5-Furandicarboxylic from 5-Hydroxymethylfurfural Using Ultrathin Co(OH) ₂ on ZIF-67. ACS Applied Energy Materials, 2021, 4, 12909-12916.	5.1	9
7	Hydroxylation of UiO-66 Metal-Organic Frameworks for High Arsenic(III) Removal Efficiency. Inorganic Chemistry, 2022, 61, 11342-11348.	4.0	9
8	Intrinsic Hole Mobility in Luminescent Metal-Organic Frameworks and Its Application in Organic Light-Emitting Diodes. Angewandte Chemie - International Edition, 2022, 61, .	13.8	8
9	Metalloporphyrin-Based Metal-Organic Frameworks on Flexible Carbon Paper for Electrocatalytic Nitrite Oxidation. Chemistry - A European Journal, 2020, 26, 17399-17404.	3.3	7
10	Sugar Conversion: Incorporation of Al ³⁺ Sites on Brønsted Acid Metal-Organic Frameworks for Glucose-to-Hydroxymethylfurfural Transformation (Small 22/2021). Small, 2021, 17, 2170108.	10.0	2
11	Intrinsic Hole Mobility in Luminescent Metal-Organic Frameworks and Its Application in Organic Light-Emitting Diodes. Angewandte Chemie, 2022, 134, .	2.0	2