Jaideep Malik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10174021/publications.pdf

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10	129	6	9
papers	citations	h-index	g-index
10	10	10	152 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Solidification/stabilisation of Pb (II) and Cu (II) containing wastewater in cement matrix. Environmental Technology (United Kingdom), 2023, 44, 2876-2888.	2.2	2
2	Monoâ€Phosphine Metalâ€Organic Frameworkâ€Supported Cobalt Catalyst for Efficient Borylation Reactions. European Journal of Inorganic Chemistry, 2022, 2022, .	2.0	11
3	Electrochemical performance of transition metal based CoB ₂ O ₄ (B = Co and) Tj ETQq1 10671-10681.	1 0.78431 2.8	4 rgBT /Ove 3
4	Tri-α-PbO ₂ -Type Fe–Sb Tungstate by Topotactic Ion Exchange of LiSbWO ₆ . ACS Applied Electronic Materials, 2021, 3, 2504-2511.	4.3	6
5	Peanut shell biotemplate to fabricate porous magnetic Co3O4 coral reef and its catalytic properties for p-nitrophenol reduction and oxidative dye degradation. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2020, 604, 125328.	4.7	18
6	Synthesis and characterization of water-soluble chitosan derivatives: spectral, thermal and biological studies. Journal of Macromolecular Science - Pure and Applied Chemistry, 2020, 57, 791-799.	2.2	7
7	Mesoporous rGO@ZnO composite: Facile synthesis and excellent water treatment performance by pesticide adsorption and catalytic oxidative dye degradation. Chemical Engineering Research and Design, 2020, 160, 254-263.	5.6	21
8	Structural investigation and giant dielectric response of CaCu3Ti4O12 ceramic by Nd/Zr co-doping for energy storage applications. Journal of Materials Science: Materials in Electronics, 2018, 29, 10825-10833.	2.2	12
9	pH-Mediated Collective and Selective Solar Photocatalysis by a Series of Layered Aurivillius Perovskites. ACS Omega, 2018, 3, 11104-11116.	3.5	31
10	Cation disorder and octahedral distortion control of internal electric field, band bending and carrier lifetime in Aurivillius perovskite solid solutions for enhanced photocatalytic activity. Materials Advances, 0, , .	5.4	18