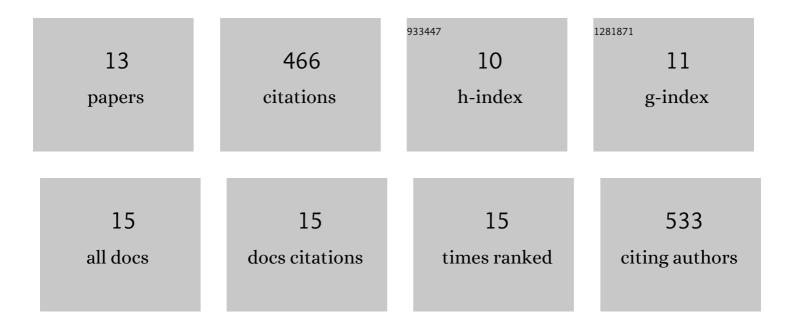
Rupesh Kumar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12044097/publications.pdf Version: 2024-02-01



PUDECH KUMAD

#	Article	IF	CITATIONS
1	Green methodology for the preparation of disulfide. Green Chemistry Letters and Reviews, 2012, 5, 33-42.	4.7	16
2	Polymeric PEG35k-Pd Nanoparticles: Efficient and Recyclable Catalyst for Reduction of Nitro Compounds. Synthetic Communications, 2012, 42, 213-222.	2.1	20
3	Assessment of the development and implementation of tools in contract cleaning. Applied Ergonomics, 2012, 43, 687-694.	3.1	18
4	Catalytic Reduction of Nitroarenes with Polymeric Palladium Nanoparticles. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2011, 41, 114-119.	0.6	7
5	Musculoskeletal risk factors in cleaning occupation—A literature review. International Journal of Industrial Ergonomics, 2008, 38, 158-170.	2.6	97
6	Synthesis, characterization and in vitro biological studies of novel cyano derivatives of N-alkyl and N-aryl piperazine. European Journal of Medicinal Chemistry, 2007, 42, 471-476.	5.5	19
7	An efficient synthesis of 1,5-benzadiazepine derivatives catalyzed by silver nitrate. Green Chemistry, 2006, 8, 519.	9.0	79
8	Polyethylene glycol as a non-ionic liquid solvent for Michael addition reaction of amines to conjugated alkenes. Green Chemistry, 2006, 8, 356.	9.0	114
9	Physiological, subjective and postural loads in passenger train wagon cleaning using a conventional and redesigned cleaning tool. International Journal of Industrial Ergonomics, 2005, 35, 931-938.	2.6	17
10	Cu-nanoparticles: a chemoselective catalyst for the aza-Michael reactions of N-alkyl- and N-arylpiperazines with acrylonitrile. Tetrahedron Letters, 2005, 46, 5229-5232.	1.4	52
11	Cu-Nanoparticles: A Chemoselective Catalyst for the Aza-Michael Reactions of N-Alkyl- and N-Arylpiperazines with Acrylonitrile ChemInform, 2005, 36, no.	0.0	0
12	Participatory Ergonomics and an Evaluation of a Low-Cost Improvement Effect on Cleaners' Working Posture. International Journal of Occupational Safety and Ergonomics, 2005, 11, 203-210.	1.9	23
13	Successive oxidation–condensation reactions using a multifunctional gold-supported nanocomposite (Au/MgCe–HDO). New Journal of Chemistry, 0, , .	2.8	4