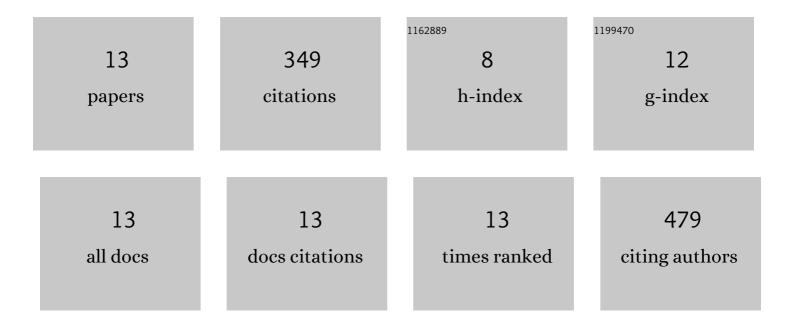
Sujandi

List of Publications by Year in descending order

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SHIANDI

#	Article	IF	CITATIONS
1	Amino-functionalized SBA-15 type mesoporous silica having nanostructured hexagonal platelet morphology. Chemical Communications, 2006, , 4131.	2.2	112
2	Catalytic oxidation of cycloolefins over Co(cyclam)-functionalized SBA-15 material with H2O2. Journal of Catalysis, 2006, 243, 410-419.	3.1	49
3	Transesterification reactions over morphology controlled amino-functionalized SBA-15 catalysts. Catalysis Communications, 2008, 9, 158-163.	1.6	49
4	Preparation of heterogeneous catalysts supported on mesoporous molecular sieves modified with various N-groups and their use in the Heck reaction. Journal of Molecular Catalysis A, 2009, 302, 28-35.	4.8	34
5	Immobilization of Co(III) using tethered cyclam ligand on SBA-15 mesoporous silica for aerial oxidation of ethylbenzene. Catalysis Today, 2009, 141, 374-377.	2.2	27
6	Liquid-phase reaction of 2′-hydroxyacetophenone and benzaldehyde over SO3H-SBA-15 catalysts: Influence of microwave and thermal effects. Microporous and Mesoporous Materials, 2008, 112, 97-107.	2.2	24
7	Microwave synthesis of large pored chloropropyl functionalized mesoporous silica with p6mm, Ia-3d, and Im3m structures. Microporous and Mesoporous Materials, 2009, 118, 134-142.	2.2	21
8	Green approaches via nanocatalysis with nanoporous materials: Functionalization of mesoporous materials for single site catalysis. Current Applied Physics, 2008, 8, 664-668.	1.1	16
9	Base catalysis via amine-functionalized mesoporous silicas with various structural phases. Studies in Surface Science and Catalysis, 2007, 170, 1446-1453.	1.5	7
10	Styrene epoxidation over a SBA-15-supported Mn(III) Schiff-base complex. Research on Chemical Intermediates, 2008, 34, 871-880.	1.3	7
11	Microwave synthesis of SBA-15 mesoporous silica material for beneficial effect on the hydrothermal stability. Studies in Surface Science and Catalysis, 2007, 165, 25-28.	1.5	2
12	Short channeled amino functionalized SBA-15 catalysts for the liquid phase reaction between 2-hydroxyacetophenone and benzaldehyde. Studies in Surface Science and Catalysis, 2008, 174, 1271-1274.	1.5	1
13	Heterogeneous catalysts containing basic and palladium centres for Heck reaction. Studies in Surface Science and Catalysis, 2008, , 1283-1286.	1.5	0