Pham Ngo Nghia

List of Publications by Year in descending order

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1307594 1372567 14 120 7 10 citations g-index h-index papers 14 14 14 149 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of CeO2-Fe2O3 coated SiO2 nanoparticles on the thermal stability and UV resistance of polyurethane films. Journal of Polymer Research, 2021, 28, 1.	2.4	4
2	Porous nonhierarchical CeO ₂ -SiO ₂ nanocomposites for improving the ultraviolet resistance capacity of polyurethane coatings. Materials Research Express, 2021, 8, 056405.	1.6	4
3	A comparative study of 0D and 1D Ce-ZnO nanocatalysts in photocatalytic decomposition of organic pollutants. RSC Advances, 2021, 11, 36078-36088.	3.6	5
4	Fe 2 O 3 /Mn 2 O 3 nanoparticles: Preparations and applications in the photocatalytic degradation of phenol and parathion in water. Journal of the Chinese Chemical Society, 2020, 67, 242-245.	1.4	10
5	Preliminary study of the distribution and risk assessment of mercury in different surficial sediments along the coastal area of the province Thai Binh in Vietnam. Environmental Pollutants and Bioavailability, 2020, 32, 114-120.	3.0	7
6	Pure and ceriumâ€doped zinc oxides: Hydrothermal synthesis and photocatalytic degradation of methylene blue under visible light irradiation. Journal of the Chinese Chemical Society, 2020, 67, 1631-1643.	1.4	9
7	Convenient synthesis of 10 H -indolo[3,2- b] quinolines and 6 H -indolo[2,3- b] quinolines by sequential chemoselective Suzuki reaction followed by double C-N coupling. Tetrahedron, 2018, 74, 1024-1032.	1.9	14
8	Palladium(0)â€catalyzed Domino Câ^'N Coupling/Hydroamination/Câ^'H Arylation: Efficient Synthesis of Benzothieno[2′,3′:4,5]pyrrolo[1,2â€ <i>f</i> jphenanthridines. Advanced Synthesis and Catalysis, 2017, 35 1402-1406.	9,4.3	8
9	Synthesis of Quinolino[3′,4′:4,5]pyrrolo[1,2â€ヾi>f)phenanthridines by Regioselective Sonogashira Reaction Followed by Domino C–N Coupling/Hydroamination/C–H Arylation. European Journal of Organic Chemistry, 2017, 2017, 3865-3873.	2.4	8
10	Synthesis of Pyrimido[5′,4′:4,5]pyrrolo[1,2â€ <i>f</i>]phenanthridines by a Oneâ€Pot C–Nâ€Coupling/Hydroamination/C–Hâ€Arylation Sequence. European Journal of Organic Chemistry, 2017, 2017, 989-995.	2.4	3
11	Convenient Synthesis of 11â€Substituted 11 <i>H</i> à€Indolo[3,2â€ <i>C</i>]quinolines by Sequential Chemoselective Suzuki Reaction/Double C–N Coupling. European Journal of Organic Chemistry, 2017, 2017, 5554-5565.	2.4	15
12	Sol–Gel Synthesis of Bismuth Molybdate Catalysts for the Selective Oxidation of Propylene to Acrolein: Influence of pH Value and Theoretical Molar Atomic Ratio. Journal of the Chinese Chemical Society, 2017, 64, 1326-1332.	1.4	9
13	Convenient Synthesis of Thieno[3,2â€ <i>b</i>]indoles and Thieno[3,4â€ <i>b</i>]indoles by Sequential Siteâ€Selective Suzuki and Double C–N Coupling Reactions. European Journal of Organic Chemistry, 2017, 2017, 538-550.	2.4	8
14	Facile synthesis of 4- and 7-azaindoles from the corresponding imines by palladium-catalyzed cascade C–C and C–N coupling. Organic and Biomolecular Chemistry, 2015, 13, 6047-6058.	2.8	16