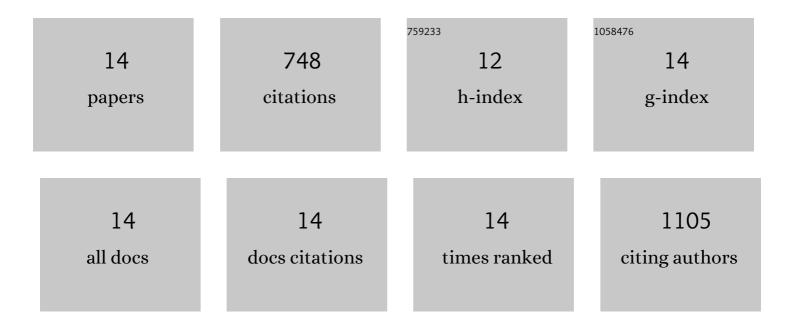
## Fariborz Mansouri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3457710/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Minimizing the Size of Palladium Nanoparticles Immobilized within the Channels of Ionic Liquid-Derived Magnetically Separable Heteroatom-Doped Mesoporous Carbon for Aerobic Oxidation of Alcohols. ACS Applied Nano Materials, 2020, 3, 10612-10627.	5.0	12
2	An Amphiphilic Mesoporous Polymer Comprising a "builtâ€in―Imidazolium Ionic Liquid via Nanocasting Method as a Novel Catalyst Support with Combined Prospects. ChemistrySelect, 2019, 4, 347-356.	1.5	7
3	Nanopalladium on Magnetic Ionic Nanoparticle Network (MINN) as an Efficient and Recyclable Catalyst with High Ionic Density and Dispersibility. ACS Sustainable Chemistry and Engineering, 2019, 7, 3811-3823.	6.7	15
4	lonic Liquids in Asymmetric Synthesis: An Overall View from Reaction Media to Supported Ionic Liquid Catalysis. ChemCatChem, 2018, 10, 3173-3205.	3.7	117
5	Aerobic Oxidative Dehydrogenation of Amines Catalyzed by a Recoverable Ruthenium Catalyst under Mild Reaction Conditions. ChemCatChem, 2018, 10, 1783-1787.	3.7	19
6	Recent Developments in the Synthesis of Antioxidant Derivatives Using Recoverable and/or Nano-Catalysts. Current Organic Chemistry, 2018, 22, 1373-1419.	1.6	2
7	Enhancement of catalytic activity in the synthesis of 2-amino-4H-chromene derivatives using both copper- and cobalt-incorporated magnetic ferrite nanoparticles. Research on Chemical Intermediates, 2017, 43, 6537-6551.	2.7	12
8	Imidazolylâ€Functionalized Ordered Mesoporous Polymer from Nanocasting as an Effective Support for Highly Dispersed Palladium Nanoparticles in the Heck Reaction. ChemCatChem, 2016, 8, 2508-2515.	3.7	24
9	Recent Applications of Magnetically Recoverable Nanocatalysts in Cī£¿C and Cī£¿X Coupling Reactions. ChemCatChem, 2015, 7, 1736-1789.	3.7	206
10	A Highly Waterâ€Dispersible/Magnetically Separable Palladium Catalyst: Selective Transfer Hydrogenation or Direct Reductive Nâ€Formylation of Nitroarenes in Water. ChemPlusChem, 2015, 80, 1750-1759.	2.8	43
11	Recent Progress in Design and Application of Functional Ordered/Periodic Mesoporous Silicas (OMSs) and Organosilicas (PMOs) as Catalyst Support in Carbon-Carbon Coupling Reactions. Current Organic Chemistry, 2015, 20, 349-380.	1.6	36
12	Synthesis and characterization of magnetic copper ferrite nanoparticles and their catalytic performance in one-pot odorless carbon-sulfur bond formation reactions. Journal of Molecular Catalysis A, 2014, 386, 20-27.	4.8	76
13	A highly water-dispersible/magnetically separable palladium catalyst based on a Fe3O4@SiO2 anchored TEG-imidazolium ionic liquid for the Suzuki–Miyaura coupling reaction in water. Green Chemistry, 2014, 16, 2587.	9.0	155
14	Activity enhancement in cyanation of aryl halides through confinement of ionic liquid in the nanospaces of SBA-15-supported Pd complex. RSC Advances, 2014, 4, 57639-57645.	3.6	24