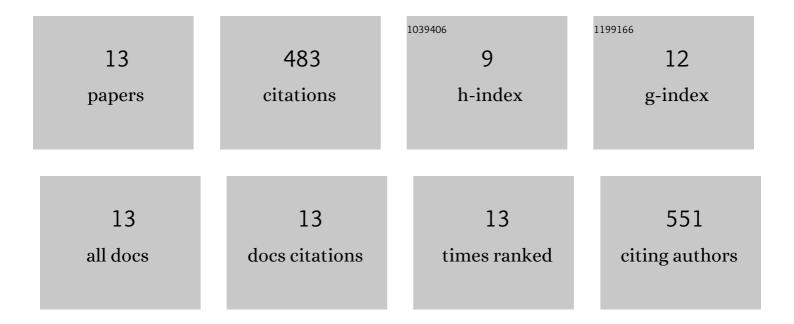
## Priya Yadav

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5502391/publications.pdf Version: 2024-02-01



Οσινλ Υληλι

#	Article	IF	CITATIONS
1	Chemistry of magnetic covalent organic frameworks (MagCOFs): from synthesis to separation applications. Materials Advances, 2022, 3, 1432-1458.	2.6	9
2	Mesoporous Mulberry-like CoMoO <sub>4</sub> : A Highly Suitable Anode Material for Sodium Ion Batteries over Lithium Ion Batteries. ACS Applied Energy Materials, 2022, 5, 126-136.	2.5	12
3	A magnetically retrievable copper ionic liquid nanocatalyst for cyclooxidative synthesis of 2-phenylquinazolin-4(3 <i>H</i> )-ones. Dalton Transactions, 2021, 50, 890-898.	1.6	10
4	Surface engineered Iridium-based magnetic photocatalyst paving a path towards visible light driven C-H arylation and cyanation reaction. Journal of Catalysis, 2021, 401, 297-308.	3.1	12
5	Fabrication, functionalization and advanced applications of magnetic hollow materials in confined catalysis and environmental remediation. Nanoscale, 2021, 13, 10967-11003.	2.8	18
6	Ultrasonically-mediated one-pot synthesis of substituted imidazoles via sulfamic acid functionalized hollow magnetically retrievable solid-acid catalyst. Current Research in Green and Sustainable Chemistry, 2021, 4, 100050.	2.9	11
7	Recent development of covalent organic frameworks (COFs): synthesis and catalytic (organic-electro-photo) applications. Materials Horizons, 2020, 7, 411-454.	6.4	291
8	Current Status of Heavy Metal Contaminants and Their Removal/Recovery Techniques. ACS Symposium Series, 2020, , 41-64.	0.5	13
9	Magnetically supported ionic liquids: a sustainable catalytic route for organic transformations. Materials Horizons, 2020, 7, 3097-3130.	6.4	33
10	A template free protocol for fabrication of a Ni( <scp>ii</scp> )-loaded magnetically separable nanoreactor scaffold for confined synthesis of unsymmetrical diaryl sulfides in water. RSC Advances, 2020, 10, 19390-19396.	1.7	9
11	Fabrication of Copperâ€based Silicaâ€coated Magnetic Nanocatalyst for Efficient Oneâ€pot Synthesis of Chalcones <i>via</i> A <sup>3</sup> Coupling of Aldehydesâ€Alkynesâ€Amines. ChemCatChem, 2020, 12, 2488-2496.	1.8	19
12	Silica-Coated Magnetic-Nanoparticle-Supported DABCO-Derived Acidic Ionic Liquid for the Efficient Synthesis of Bioactive 3,3-Di(indolyl)indolin-2-ones. ACS Omega, 2019, 4, 21529-21539.	1.6	44
13	Synthesis of phenol esters by direct C-H activation of aldehydes using highly efficient and reusable copper immobilized polyimide covalent organic framework (Cu@PI-COF). New Journal of Chemistry, 0, , .	1.4	2