

# Amita Nakarmi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7464989/publications.pdf>

Version: 2024-02-01

7  
papers

148  
citations

1684188

5  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

156  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Groundwater pollution: Occurrence, detection, and remediation of organic and inorganic pollutants. <i>Water Environment Research</i> , 2020, 92, 1659-1668.  | 2.7 | 63        |
| 2 | Benign zinc oxide betaine-modified biochar nanocomposites for phosphate removal from aqueous solutions. <i>Journal of Environmental Management</i> , 2020, 272, 111048.  | 7.8 | 47        |
| 3 | Phosphate removal from wastewater using novel renewable resource-based, cerium/manganese oxide-based nanocomposites. <i>Environmental Science and Pollution Research</i> , 2020, 27, 36688-36703.                              | 5.3 | 13        |
| 4 | A Study on Castor Oil and Its Conversion into Biodiesel by Transesterification Method. <i>Nepal Journal of Science and Technology</i> , 2015, 15, 45-52.   | 0.2 | 11        |
| 5 | Novel reusable renewable resource-based iron oxides nanocomposites for removal and recovery of phosphate from contaminated waters. <i>International Journal of Environmental Science and Technology</i> , 2019, 16, 4293-4302. | 3.5 | 6         |
| 6 | Removal and Recovery of Phosphorus from Contaminated Water Using Novel, Reusable, Renewable Resource-Based Aluminum/Cerium Oxide Nanocomposite. <i>Water, Air, and Soil Pollution</i> , 2020, 231, 1.                          | 2.4 | 5         |
| 7 | Applications of conventional and advanced technologies for phosphorus remediation from contaminated water. , 2022, , 181-213.  |     | 3         |