

# Biswabandita Kar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6965231/publications.pdf>

Version: 2024-02-01

12  
papers

370  
citations

1478505

6  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

307  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fabrication of Hydrophobic Particle Board from Waste Coir Pith and Rice Husk Ash. Asian Journal of Water, Environment and Pollution, 2020, 17, 91-97.	0.5	1
2	Preparation of Fly Ash Based Zeolite for Fluoride Removal. Asian Journal of Water, Environment and Pollution, 2018, 15, 105-113.	0.5	5
3	Pervious concrete using fly ash aggregate as coarse aggregate-an experimental study. AIP Conference Proceedings, 2018, , .	0.4	2
4	Preparation of fly ash based zeolite for removal of fluoride from drinking water. AIP Conference Proceedings, 2018, , .	0.4	4
5	A Study on the Water Absorption Efficiency of Porous Silica Gel Prepared from Rice Husk Ash. Asian Journal of Water, Environment and Pollution, 2017, 14, 83-86.	0.5	3
6	Variation on the Physical Parameters of Rice Husk Depending on the Texture of Quality of Different Types of Soil on Odisha. Asian Journal of Water, Environment and Pollution, 2016, 13, 103-105.	0.5	1
7	Carbothermic reduction of hydro-refining spent catalyst to extract molybdenum. International Journal of Mineral Processing, 2005, 75, 249-253.	2.6	15
8	Extraction of molybdenum from spent catalyst by salt-roasting. International Journal of Mineral Processing, 2005, 76, 143-147.	2.6	103
9	Spent catalyst: secondary source for molybdenum recovery. Hydrometallurgy, 2004, 72, 87-92.	4.3	109
10	Physico-chemical characterization and sulphatization roasting of low-grade nickeliferous laterites. Hydrometallurgy, 2003, 69, 89-98.	4.3	86
11	Design of experiments to study the extraction of nickel from lateritic ore by sulphatization using sulphuric acid. Hydrometallurgy, 2000, 56, 387-394.	4.3	18
12	Some aspects of nickel extraction from chromiferous overburden by sulphatization roasting. Minerals Engineering, 2000, 13, 1635-1640.	4.3	23