

Zeolites as potential drug carriers

DOI: 10.1016/b978-0-12-814617-0.00002-5

Citation Report

#	ARTICLE	IF	CITATIONS
1	Zeolites in drug delivery: Progress, challenges and opportunities. Drug Discovery Today, 2020, 25, 642-656.	3.2	113
2	Influence of the fly ash fraction after grinding process on the hydrothermal synthesis efficiency of Na-A, Na-P1, Na-X and sodalite zeolite types. International Journal of Coal Science and Technology, 2021, 8, 291-311.	2.7	30
3	Modification of natural zeolite clinoptilolite and ITS application in the adsorption of herbicides. Environmental Technology (United Kingdom), 2023, 44, 3949-3964.	1.2	0
4	Silver doping of clinoptilolite particles enhances their effects on immunocompetent mammalian cells and inhibition of Candida albicans fungi. Applied Nanoscience (Switzerland), 2023, 13, 4817-4826.	1.6	2
5	An overview of zeolites synthesised from coal fly ash and their potential for extracting heavy metals from industrial wastewater. Canadian Metallurgical Quarterly, 2024, 63, 130-152.	0.4	3