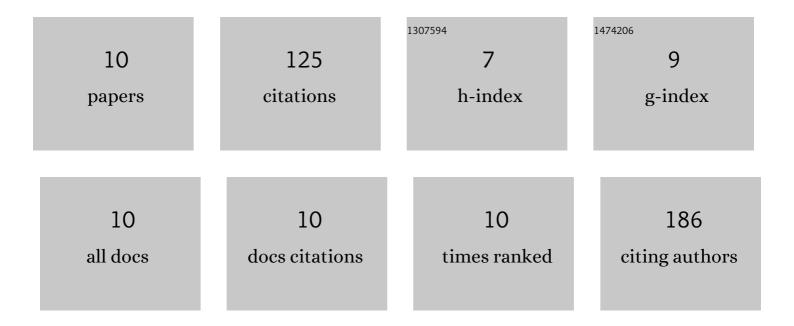
## Abdul Karim Shah

List of Publications by Year in descending order

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ARDIIL KADIM SHAH

#	Article	IF	CITATIONS
1	Biological assisted treatment of buffalo dung and poultry manure for biogas generation using laboratory-scale bioreactor. Biomass Conversion and Biorefinery, 2023, 13, 1979-1986.	4.6	6
2	Desulfurization of thar lignite by oxidative alkali leaching under pressure. International Journal of Coal Preparation and Utilization, 2022, 42, 3430-3450.	2.1	4
3	Experimental investigations of arsenic adsorption from contaminated water using chemically activated hematite (Fe2O3) iron ore. Environmental Science and Pollution Research, 2021, 28, 12898-12908.	5.3	10
4	Solution Processed PVB/Mica Flake Coatings for the Encapsulation of Organic Solar Cells. Materials, 2021, 14, 2496.	2.9	14
5	Experimental study and dynamic simulation of melanoidin adsorption from distillery effluent. Environmental Science and Pollution Research, 2020, 27, 9619-9636.	5.3	19
6	Selective Hydrogenolysis of Glycerol over Bifunctional Copper–Magnesium-Supported Catalysts for Propanediol Synthesis. Industrial & Engineering Chemistry Research, 2020, 59, 6506-6516.	3.7	25
7	Citronellal cyclisation to isopulegol over micro-mesoporous zsm-5 zeolite: effects of desilication temperature on textural and catalytic properties. Reaction Kinetics, Mechanisms and Catalysis, 2019, 128, 507-522.	1.7	13
8	One pot menthol synthesis via hydrogenations of citral and citronellal over montmorillonite-supported Pd/Ni-heteropoly acid bifunctional catalysts. Reaction Kinetics, Mechanisms and Catalysis, 2019, 128, 917-934.	1.7	12
9	Citronellal cyclisation over heteropoly acid supported on modified montmorillonite catalyst: effects of acidity and pore structure on catalytic activity. Research on Chemical Intermediates, 2018, 44, 2405-2423.	2.7	22
10	Catalytic conversion of liquid phase citralÂand citronellal hydrogenations to menthols over metal-12- tungstophosphoricÂacid supported mesoporous clay catalysts. Biomass Conversion and Biorefinery, 0, , .	4.6	0