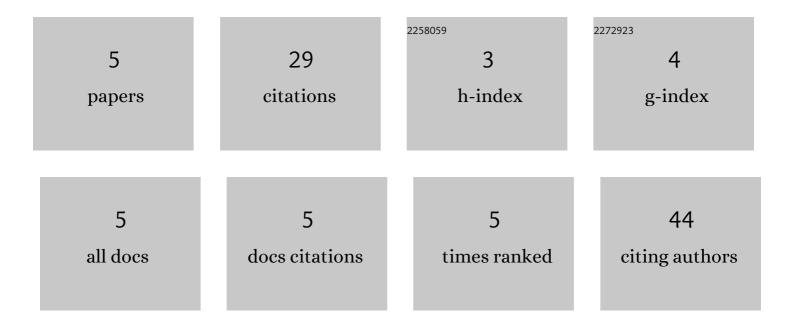
Gongda Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/170900/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Wind tunnel experiments on the pollution characteristics of suspension insulators in an ion flow field. Journal of Electrostatics, 2022, 115, 103659.	1.9	5
2	Simulation study on the pollution accumulation of the porcelain insulator in a wind tunnel under direct-current composite electric field. Electric Power Systems Research, 2022, 209, 108014.	3.6	6
3	The Influence of Natural Contamination on Pollution Flashover Voltage Waveform of Porcelain Insulators in Heavily Polluted Area. IEEE Access, 2019, 7, 121395-121406.	4.2	16
4	Force and Motion Characteristics of Contamination Particles near the High Voltage End of UHVDC Insulator. Energies, 2017, 10, 969.	3.1	2
5	Study on the forces and motion characteristics of contamination particles nearby the high voltage end of HVDC insulator. , 2016, , .		0