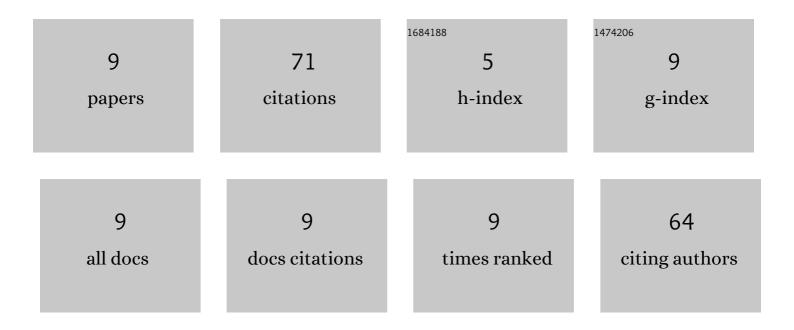
## Min Xiao

List of Publications by Year in descending order

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ΜΙΝΙΧΙΛΟ

#	Article	IF	CITATIONS
1	Parameter Identification and State Estimation in Management System of Zinc–Nickel Single-Flow Batteries. Journal of Chemical Engineering of Japan, 2021, 54, 172-183.	0.6	1
2	Sneak analysis and its applications in thermal systems. Applied Thermal Engineering, 2019, 149, 213-219.	6.0	5
3	Two-dimensional transient model and mechanism of the self-discharging of zinc–nickel single-flow batteries. Journal of Renewable and Sustainable Energy, 2019, 11, .	2.0	4
4	Equivalent Circuit Model Construction and Dynamic Flow Optimization Based on Zinc–Nickel Single-Flow Battery. Energies, 2019, 12, 582.	3.1	5
5	Energy consumption investigation of electromagnetic valve train at gas pressure conditions. Applied Thermal Engineering, 2019, 146, 768-774.	6.0	12
6	Experimental study on charge/discharge characteristics of zinc-nickel single-flow battery. Journal of Renewable and Sustainable Energy, 2017, 9, 054102.	2.0	6
7	Study on Electrode Potential of Zinc Nickel Single-Flow Battery during Charge. Energies, 2017, 10, 1101.	3.1	18
8	Modeling and simulation of the zinc-nickel single flow batteries based on MATLAB/Simulink. AIP Advances, 2016, 6, 125302.	1.3	9
9	Analysis of internal reaction and mass transfer of zinc-nickel single flow battery. Journal of Renewable and Sustainable Energy, 2016, 8, 064102.	2.0	11