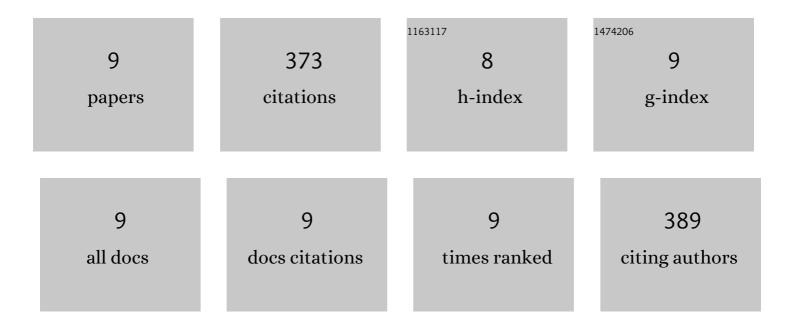
## Min She

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/695705/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Experimental and kinetic studies of gas-phase mercury adsorption by raw and bromine modified activated carbon. Fuel Processing Technology, 2015, 134, 325-332.	7.2	131
2	Mercury removal and synergistic capture of SO2/NO by ammonium halides modified rice husk char. Fuel, 2016, 172, 160-169.	6.4	81
3	Migration and Emission Characteristics of Trace Elements in a 660 MW Coal-Fired Power Plant of China. Energy & Fuels, 2016, 30, 5937-5944.	5.1	55
4	Adsorption equilibrium, kinetics and mechanism studies of mercury on coal-fired fly ash. Korean Journal of Chemical Engineering, 2015, 32, 1405-1413.	2.7	28
5	Influence of Different Sulfur Forms on Gas-Phase Mercury Removal by SO <sub>2</sub> -Impregnated Porous Carbons. Energy & Fuels, 2020, 34, 2064-2073.	5.1	27
6	Experimental characterization of enhanced SNCR process with carbonaceous gas additives. Chemosphere, 2017, 177, 149-156.	8.2	20
7	Impact of Nonoxidized Sulfur Species on Elemental Mercury Removal by SO <sub>2</sub> Activated Petroleum Cokes. Energy & Fuels, 2020, 34, 14388-14399.	5.1	13
8	Removal of Elemental Mercury from Simulated Flue Gas by Combining Non-thermal Plasma with Calcium Oxide. Plasma Chemistry and Plasma Processing, 2016, 36, 471-485.	2.4	10
9	Development of Coconut Shell Activated Carbon with Sulfur Impregnation for Vapor Phase Mercury Removal. Journal of Chemical Engineering of Japan, 2016, 49, 385-389.	0.6	8