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List of articles citing

Elemental mercury removal from coal gas by CeMnTi sorbents and their regeneration performance

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Journal of Zhejiang University: Science A, 2021, 22, 222-234.

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#	Paper	IF	Citations
5	Recent advances in MnO ₂ -based adsorbents for mercury removal from coal-fired flue gas. <i>Journal of Environmental Chemical Engineering</i> , 2021 , 9, 105993	6.8	5
4	Simultaneous Removal of Hg ⁰ and H ₂ S over a Regenerable Fe ₂ O ₃ /AC Catalyst. <i>Atmosphere</i> , 2022 , 13, 425	2.7	0
3	Low temperature denitrification and mercury removal of Mn/TiO ₂ -based catalysts: A review of activities, mechanisms, and deactivation. <i>Separation and Purification Technology</i> , 2022 , 297, 121544	8.3	1
2	Mercury removal from syngas by metal oxides based adsorbent: A review. <i>Fuel</i> , 2022 , 327, 125057	7.1	0
1	Study on the elution mechanism of HgO on mercury-loaded adsorbent in KCl solution via temperature programmed desorption (TPD) method. 2023 , 315, 123636		0