The use of black mass in spent primary battery as an ox volatile organic compounds

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Citation Report

#	Article	IF	CITATIONS
1	Facile and scalable synthesis of mesoporous composite materials from coal gasification fine slag for enhanced adsorption of malachite green. Journal of Cleaner Production, 2022, 379, 134739.	9.3	18
2	Core-dual-shell structure MnO2@Co–C@SiO2 nanofiber membrane for efficient indoor air cleaning. Journal of Membrane Science, 2023, 677, 121644.	8.2	1
3	Catalytic removal of harmful volatile organic compounds by reutilizing zinc rods waste from spent batteries as a palladium catalyst support. Environmental Pollution, 2023, 338, 122678.	7.5	0
4	Battery Waste Management in Europe: Black Mass Hazardousness and Recycling Strategies in the Light of an Evolving Competitive Regulation. Recycling, 2024, 9, 13.	5.0	O