Estimation of end-of-life electric vehicle generation and prospects of power battery recycling in China

Waste Management and Research

40, 1424-1432

DOI: 10.1177/0734242x221080097

Citation Report

#	Article	IF	Citations
1	Development, Critical Evaluation, and Proposed Framework: End-of-Life Vehicle Recycling in India. Sustainability, 2022, 14, 15441.	3.2	4
3	Multi-objective combinatorial optimization analysis of the recycling of retired new energy electric vehicle power batteries in a sustainable dynamic reverse logistics network. Environmental Science and Pollution Research, 2023, 30, 47580-47601.	5.3	9
4	Evaluation of end-of-life vehicle recycling system in India in responding to the sustainability paradigm: an explorative study. Scientific Reports, 2023, 13, .	3.3	5
5	A Novel Sustainable Reverse Logistics Network Design for Electric Vehicle Batteries Considering Multi-Kind and Multi-Technology. Sustainability, 2023, 15, 10128.	3.2	0
6	Optimization of Battery Loading & Unloading and Charging Strategy in Changing Station. , 2023, , .		0
9	Evaluation of the central and local power batteries recycling policies in China: A PMC-Index model approach. Journal of Cleaner Production, 2023, 427, 139073.	9.3	0
10	Introduction of Extended Producer Responsibility in China. , 2023, , 19-36.		0
11	Stocks and flows of the non-negligible toxic polybrominated diphenyl ethers (BDE-209) in the Chinese automobile industry. Resources, Conservation and Recycling, 2024, 203, 107456.	10.8	0
12	Recycling potential of cobalt metal from end-of-life new energy passenger vehicles in China. Waste Management and Research, 0, , .	3.9	0