

Characterization and Thermal Treatment of the Black M Batteries

Sustainability

15, 15

DOI: [10.3390/su15010015](https://doi.org/10.3390/su15010015)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Study on Pyrolysis Pretreatment Characteristics of Spent Lithium-Ion Batteries. <i>Separations</i> , 2023, 10, 259.	2.4	4
2	A simple methodology for the quantification of graphite in end-of-life lithium-ion batteries using thermogravimetric analysis. <i>IScience</i> , 2023, 26, 107782.	4.1	1
3	Recovery of Graphite from Spent Lithium-Ion Batteries. <i>Recycling</i> , 2023, 8, 79.	5.0	0
4	An Electrochemical Approach to the Recovery of Metals Typical of Battery Waste. <i>Metals</i> , 2024, 14, 109.	2.3	0
5	A Review of Lithium-Ion Battery Recycling: Technologies, Sustainability, and Open Issues. <i>Batteries</i> , 2024, 10, 38.	4.5	1
6	Battery Waste Management in Europe: Black Mass Hazardousness and Recycling Strategies in the Light of an Evolving Competitive Regulation. <i>Recycling</i> , 2024, 9, 13.	5.0	0
7	Characterization of Black Mass After Different Pre-Treatment Processes for Optimized Metal Recovery. <i>Minerals, Metals and Materials Series</i> , 2024, , 389-408.	0.4	0
8	Modelling Binder Degradation in the Thermal Treatment of Spent Lithium-Ion Batteries by Coupling Discrete Element Method and Isoconversional Kinetics. <i>Batteries</i> , 2024, 10, 63.	4.5	0