Citation Report

List of articles citing

Electric potential-determined redox intermediates for effective recycling of spent lithium-ion batteries

DOI: 10.1039/d2gc00331g
Green Chemistry, , , .

#	Paper	IF	Citations
4	Boosting efficient and low-energy solid phase regeneration for single crystal LiNi0.6Co0.2Mn0.2O2 via highly selective leaching and its industrial application. **2023**, 451, 139039		1
3	Carbon neutrality strategies for sustainable batteries: from structure, recycle, property to application.		0
2	Study on selective recovery of lithium ions from lithium iron phosphate powder by electrochemical method. **2023**, 310, 123133		0
1	Recyclable and Reusable Fe3O4@Polydopamine for Valuable Metal Recovery from Spent Lithium-Ion Batteries. **2023**, 11, 5045-5054		0