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Alkaline Roasting Approach to Reclaiming Lithium and Graphite from Spent Lithium-Ion Batteries

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5	Toward the efficient direct regeneration of spent cathode materials through the effect of residual sodium ions analysis. 2023 , 326, 116661		0
4	Building a Rigid-Soft Coupling Interphase by Reduction-Oxidation Collaborative Approach with Lithium Difluorobis(oxalato) Phosphate Additives.		0
3	Carbon neutrality strategies for sustainable batteries: from structure, recycle, property to application.		0
2	Re-utilization of waste graphite anode materials from spent lithium-ion batteries. 2023 , 932, 117247		0
1	Salt-thermal methods for recycling and regenerating spent lithium-ion batteries: a review.		0