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,,,.

Source: https://exaly.com/paper-pdf/134240502/citation-report.pdf

Version: 2024-04-11

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| # | 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. | | О |
| 2 | Study on selective recovery of lithium ions from lithium iron phosphate powder by electrochemical method. 2023 , 310, 123133 | | O |
| 1 | Recyclable and Reusable Fe3O4@Polydopamine for Valuable Metal Recovery from Spent Lithium-Ion Batteries. 2023 , 11, 5045-5054 | | О |