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Analysis of Cobalt Substance Flow through China in Year of 2012

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Materials Science Forum, 2015, 814, 539-545.

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#	Paper	IF	Citations
3	Potential of urban cobalt mines in China: An estimation of dynamic material flow from 2007 to 2016. <i>Resources, Conservation and Recycling</i> , 2020 , 161, 104955	11.9	8
2	Exploring potential opportunities for the efficient development of the cobalt industry in China by quantitatively tracking cobalt flows during the entire life cycle from 2000 to 2021. <i>Journal of Environmental Management</i> , 2022 , 318, 115599	7.9	0
1	Insights into the evolution of cobalt use and implications through dynamic analysis of cobalt flows and stocks and the recycling potential of cobalt from urban mines in China during 2000-2021. 2023 , 163, 122-133		0