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Closing the TIMES Integrated Assessment Model (TIAM-FR) Raw Materials Gap with Life Cycle Inventories

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Journal of Industrial Ecology, 2019, 23, 587-600.

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#	Paper	IF	Citations
11	Integrating Circular Economy Strategies with Low-Carbon Scenarios: Lithium Use in Electric Vehicles. <i>Environmental Science & Technology</i> , 2019 , 53, 11657-11665	10.3	11
10	The integration of long-term marginal electricity supply mixes in the ecoinvent consequential database version 3.4 and examination of modeling choices. <i>International Journal of Life Cycle Assessment</i> , 2019 , 24, 1409-1428	4.6	32
9	Devising Mineral Resource Supply Pathways to a Low-Carbon Electricity Generation by 2100. <i>Resources</i> , 2019 , 8, 33	3.7	14
8	Critical raw materials and transportation sector electrification: A detailed bottom-up analysis in world transport. <i>Applied Energy</i> , 2019 , 240, 6-25	10.7	45
7	Toward more comprehensive environmental impact assessments: interlinked global models of LCIA and IAM applicable to this century. <i>International Journal of Life Cycle Assessment</i> , 2020 , 25, 1710-1736	4.6	3
6	Appending material flows to the National Energy Modeling System (NEMS) for projecting the physical economy of the United States". <i>Journal of Industrial Ecology</i> , 2020 ,	7.2	2
5	Combining the worlds of energy systems and material flow analysis: a review. <i>Energy, Sustainability and Society</i> , 2021 , 11,	3.9	9
4	Emissions of electric vehicle charging in future scenarios: The effects of time of charging. <i>Journal of Industrial Ecology</i> , 2021 , 25, 1250	7.2	2
3	La demande comme levier de dēcarbonation : visions, disparitē et limites. <i>Annales Des Mines - Responsabilitē Et Environnement</i> , 2019 , N° 95, 32	0.1	
2	Pricing indirect emissions accelerates low-carbon transition of US light vehicle sector. <i>Nature Communications</i> , 2021 , 12, 7121	17.4	4
1	Why energy models should integrate social and environmental factors: Assessing user needs, omission impacts, and real-word accuracy in the European Union. 2022 , 92, 102775		1