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Capital in the American carbon, energy, and material footprint

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Journal of Industrial Ecology, 2020, 24, 589-600.

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25	Method for endogenizing capital in the United States Environmentally-Extended Input-Output model. <i>Journal of Industrial Ecology</i> , 2019 , 23, 1410-1424	7.2	12
24	Mapping global carbon footprint in China. <i>Nature Communications</i> , 2020 , 11, 2237	17.4	34
23	A supply-use approach to capital endogenization in input-output analysis. <i>Economic Systems Research</i> , 2020 , 32, 451-475	2.1	7
22	Implications of the distribution of German household environmental footprints across income groups for integrating environmental and social policy design. <i>Journal of Industrial Ecology</i> , 2021 , 25, 95-113	7.2	14
21	Determinants of material footprint in BRICS countries: an empirical analysis. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 37689-37704	5.1	6
20	Copper Recycling Flow Model for the United States Economy: Impact of Scrap Quality on Potential Energy Benefit. <i>Environmental Science & Technology</i> , 2021 , 55, 5485-5495	10.3	8
19	Common footprints of the greenhouse gases and air pollutants in China. <i>Journal of Cleaner Production</i> , 2021 , 293, 125991	10.3	4
18	Linking the Environmental Pressures of China's Capital Development to Global Final Consumption of the Past Decades and into the Future. <i>Environmental Science & Technology</i> , 2021 , 55, 6421-6429	10.3	6
17	Quantifying the carbon footprint reduction potential of lifestyle choices in Japan. <i>Environmental Research Letters</i> , 2021 , 16, 064022	6.2	11
16	Global distribution of material inflows to in-use stocks in 2011 and its implications for a circularity transition. <i>Journal of Industrial Ecology</i> ,	7.2	1
15	How material stocks sustain economic growth: Evidence from provincial steel use in China. <i>Resources, Conservation and Recycling</i> , 2021 , 171, 105635	11.9	1
14	Types of planning systems and effects on construction material volumes: An explanatory analysis in Europe. <i>Land Use Policy</i> , 2021 , 109, 105682	5.6	0
13	Integrating the inter- and intra-annual dynamic features of capital into environmental footprint assessment: Revisiting China's greenhouse gas footprints, 1995-2015. <i>Science of the Total Environment</i> , 2021 , 801, 149629	10.2	1
12	Improved Copper Circularity as a Result of Increased Material Efficiency in the U.S. Housing Stock.. <i>Environmental Science & Technology</i> , 2022 ,	10.3	0
11	Capital, energy and carbon in the United States economy. <i>Applied Energy</i> , 2022 , 314, 118914	10.7	0
10	Implementing the material footprint to measure progress towards Sustainable Development Goals 8 and 12. <i>Nature Sustainability</i> , 2022 , 5, 157-166	22.1	4
9	Fixed-capital formation for services in Japan incurs substantial carbon-intensive material consumption. <i>Resources, Conservation and Recycling</i> , 2022 , 182, 106334	11.9	1

8	Efficient use of cement and concrete to reduce reliance on supply-side technologies for net-zero emissions. <i>Nature Communications</i> , 2022 , 13,	17.4	3
7	Decarbonization pathways for the residential sector in the United States. 2022 , 12, 712-718		2
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