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Effects of Spatial Scale on Life Cycle Inventory Results

DOI: 10.1021/acs.est.9b03441

Environmental Science & Technology, 2020, 54, 1293-13

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Version: 2024-04-27

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12	Life cycle environmental impacts of food away from home and mitigation strategies-a review. <i>Journal of Environmental Management</i> , 2020 , 265, 110471	7.9	12
11	Quantifying environmental impacts of primary aluminum ingot production and consumption: A trade-linked multilevel life cycle assessment. <i>Journal of Industrial Ecology</i> , 2021 , 25, 67-78	7.2	9
10	A Commodity Supply Mix for More Regionalized Life Cycle Assessments. <i>Environmental Science & Technology</i> , 2021 , 55, 12054-12065	10.3	0
9	Promoting potato as staple food can reduce the carbon and water impacts of crops in China. <i>Nature Food</i> , 2021 , 2, 570-577	14.4	4
8	Land use leverage points to reduce GHG emissions in U.S. agricultural supply chains. <i>Environmental Research Letters</i> ,	6.2	3
7	Spatial disparity of life-cycle greenhouse gas emissions from corn straw-based bioenergy production in China. <i>Applied Energy</i> , 2022 , 305, 117854	10.7	2
6	Unique water scarcity footprints and water risks in US meat and ethanol supply chains identified via subnational commodity flows. <i>Environmental Research Letters</i> , 2020 , 15, 105018	6.2	7
5	The sustainability of staple crops in China can be substantially improved through localized strategies. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 154, 111893	16.2	2
4	Integrating life cycle assessment into landscape studies: a postcard from Hulunbuir. <i>Landscape Ecology</i> , 1	4.3	0
3	Closing Greenhouse Gas Emission Gaps of Staple Crops in China. <i>Environmental Science & Technology</i> ,	10.3	0
2	Graphene environmental footprint greatly reduced when derived from biomass waste via flash Joule heating. 2022 , 5, 1394-1403		0
1	Evaluation for the nexus of industrial water-energy-pollution: Performance indexes, scale effect, and policy implications. 2023 , 144, 88-98		0