

China's provincial CO₂ emissions embodied in trade v policy

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#	ARTICLE	IF	CITATIONS
1	Demand-driven water withdrawals by Chinese industry: a multi-regional input-output analysis. <i>Frontiers of Earth Science</i> , 2016, 10, 13-28.	0.9	14
2	An Urban Metabolism and Carbon Footprint Analysis of the Jing-Jin-Ji Regional Agglomeration. <i>Journal of Industrial Ecology</i> , 2017, 21, 166-179.	2.8	42
3	Geographic sources and the structural decomposition of emissions embodied in trade by Chinese megacities: The case of Beijing, Tianjin, Shanghai, and Chongqing. <i>Journal of Cleaner Production</i> , 2017, 158, 59-72.	4.6	36
4	Embodied carbon in China's foreign trade: An online SCI-E and SSCI based literature review. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 68, 492-510.	8.2	61
5	Are Developed Regions in China Achieving Their CO ₂ Emissions Reduction Targets on Their Own? Case of Beijing. <i>Energies</i> , 2017, 10, 1952.	1.6	6
6	Transnational transfer of carbon emissions embodied in trade: Characteristics and determinants from a spatial perspective. <i>Energy</i> , 2018, 147, 858-875.	4.5	97
7	Final production-based emissions of regions in China. <i>Economic Systems Research</i> , 2018, 30, 18-36.	1.2	28
8	Assessing Carbon Footprint and Inter-Regional Carbon Transfer in China Based on a Multi-Regional Input-Output Model. <i>Sustainability</i> , 2018, 10, 4626.	1.6	10
9	Impact of Energy Consumption on Air Quality in Jiangsu Province of China. <i>Sustainability</i> , 2018, 10, 94.	1.6	11
10	Re-Examining Embodied SO ₂ and CO ₂ Emissions in China. <i>Sustainability</i> , 2018, 10, 1505.	1.6	14
11	Structure decomposition analysis of embodied carbon from transition economies. <i>Technological Forecasting and Social Change</i> , 2018, 135, 1-12.	6.2	24
12	Spatial characteristics and driving factors of global energy-related sulfur oxides emissions transferring via international trade. <i>Journal of Environmental Management</i> , 2019, 249, 109370.	3.8	8
13	Fusion of Simulated and Observational Temperature Data in the Beijing-Tianjin-Hebei Region Based on High-Accuracy Surface Modeling. <i>Advances in Meteorology</i> , 2019, 2019, 1-14.	0.6	2
14	Integrated GHG emissions and emission relationships analysis through a disaggregated ecologically-extended input-output model; A case study for Saskatchewan, Canada. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 106, 97-109.	8.2	32
15	Measuring global energy-related sulfur oxides emissions embodied in trade: a multi-regional and multi-sectoral analysis. <i>Natural Hazards</i> , 2019, 95, 401-418.	1.6	5
16	The structural roles of sectors and their contributions to global carbon emissions: A complex network perspective. <i>Journal of Cleaner Production</i> , 2019, 208, 426-435.	4.6	64
17	Carbon emissions and driving forces of an island economy: A case study of Chongming Island, China. <i>Journal of Cleaner Production</i> , 2020, 254, 120028.	4.6	49
18	Great Divergence Exists in Chinese Provincial Trade-Related CO ₂ Emission Accounts. <i>Environmental Science & Technology</i> , 2020, 54, 8527-8538.	4.6	16

#	ARTICLE	IF	CITATIONS
19	Subnational carbon flow pattern analysis using multi-scale input-output model. Ecological Modelling, 2020, 431, 109138.	1.2	8
20	Inter-regional economic spillover and carbon productivity embodied in trade: empirical study from the Pan-Yangtze River Delta Region. Environmental Science and Pollution Research, 2021, 28, 7390-7403.	2.7	10
21	Discussion on University Teaching Reform under the Education Massification. Eurasia Journal of Mathematics, Science and Technology Education, 2017, 13, .	0.7	1
22	Carbon Emissions Embodied in Trade and Urban Regional Climate Policy-Making in the Shanghai Mega-Region. , 2020, , 385-416.		1