

# Xinlin Zhang

## List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Dynamic features and driving mechanism of coal consumption for Guangdong province in China. <i>Journal of Chinese Geography</i> , 2022, 32, 401-420.	3.9	5
2	Examining the Dynamics and Determinants of Energy Consumption in China's Megacity Based on Industrial and Residential Perspectives. <i>Sustainability</i> , 2021, 13, 764.	3.2	2
3	Regional economic resilience of resource-based cities and influential factors during economic crises in China. <i>Growth and Change</i> , 2020, 51, 362-381.	2.6	31
4	Heterogeneity of correlation between the locational condition and industrial transformation of regenerative resource-based cities in China. <i>Growth and Change</i> , 2020, 51, 771-791.	2.6	5
5	Spatial-temporal Heterogeneity of Green Development Efficiency and Its Influencing Factors in Growing Metropolitan Area: A Case Study for the Xuzhou Metropolitan Area. <i>Chinese Geographical Science</i> , 2020, 30, 352-365.	3.0	27
6	Estimation of eco-efficiency and identification of its influencing factors in China's Yangtze River Delta urban agglomerations. <i>Growth and Change</i> , 2020, 51, 792-808.	2.6	19
7	Features and drivers for energy-related carbon emissions in mega city: The case of Guangzhou, China based on an extended LMDI model. <i>PLoS ONE</i> , 2019, 14, e0210430.	2.5	17
8	Decoupling effect and sectoral attribution analysis of industrial energy-related carbon emissions in Xinjiang, China. <i>Ecological Indicators</i> , 2019, 97, 1-9.	6.3	34
9	Identification of the driving factors' influences on regional energy-related carbon emissions in China based on geographical detector method. <i>Environmental Science and Pollution Research</i> , 2018, 25, 9626-9635.	5.3	34
10	Examining the driving factors of energy related carbon emissions using the extended STIRPAT model based on IPAT identity in Xinjiang. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 67, 51-61.	16.4	272
11	Decomposition and Attribution Analysis of Industrial Carbon Intensity Changes in Xinjiang, China. <i>Sustainability</i> , 2017, 9, 459.	3.2	10