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Temporal and Spatial Variability of Carbon Emission Intensity of Urban Residential Buildings: Testing the Effect of Economics and Geographic Location in China

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10	Spatiotemporal Evolution Analysis of Habitat Quality under High-Speed Urbanization: A Case Study of Urban Core Area of China Lin-Gang Free Trade Zone (2002–2019). <i>Land</i> , 2021 , 10, 167	3.5	10
9	Downscaling Building Energy Consumption Carbon Emissions by Machine Learning. <i>Remote Sensing</i> , 2021 , 13, 4346	5	4
8	Bibliometric Study on Particle Emissions of Natural and Alternative Building Materials. 2022 , 495-507		
7	Carbon Peak and Carbon Neutrality in the Building Sector: A Bibliometric Review. <i>Buildings</i> , 2022 , 12, 128	3.2	4
6	Dynamics and Decoupling Analysis of Carbon Emissions from Construction Industry in China. <i>Buildings</i> , 2022 , 12, 257	3.2	6
5	A Case Study of Refined Building Climate Zoning under Complicated Terrain Conditions in China. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 8530	4.6	
4	Gravity center change of carbon emissions in Chinese residential building sector: Differences between urban and rural area. 2022 , 8, 10644-10656		1
3	Research on Carbon Emission Characteristics of Rural Buildings Based on LMDI-LEAP Model. 2022 , 15, 9269		0
2	Prediction and evaluation of air conditioner energy consumption of residential buildings in the Yangtze River Basin. 2023 , 65, 105714		1
1	Scenario Prediction of Carbon Emission Peak of Urban Residential Buildings in China's Coastal Region: A Case of Fujian Province. 2023 , 15, 2456		0