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Sustainable urban development indicators in Great Britain from 2001 to 2016

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14	Measuring inequality through a non-compensatory approach. <i>Geo Journal</i> , 1	2.2	1
13	Innovation Trajectories for a Society 5.0. <i>Data</i> , 2021 , 6, 115	2.3	4
12	Pulsing Cities and Swarming Metropolises: A simplified, entropy-based approach to long-term urban development. <i>Ecological Indicators</i> , 2022 , 136, 108605	5.8	0
11	GANmapper: geographical data translation. <i>International Journal of Geographical Information Science</i> , 1-29	4.1	2
10	Assessing land use/land cover change diversity and its relation with urban dispersion using Shannon Entropy in the Semarang Metropolitan Region, Indonesia. <i>Geocarto International</i> , 1-22	2.7	0
9	Global Building Morphology Indicators. <i>Computers, Environment and Urban Systems</i> , 2022 , 95, 101809	5.9	2
8	Spatial change and scale dependence of built-up land expansion and landscape pattern evolution: Case study of affected area of the lower Yellow River. <i>Ecological Indicators</i> , 2022 , 141, 109123	5.8	2
7	Research on the Coupling Coordination Relationship between Urban Rail Transit System and Sustainable Urban Development. 2022 , 10, 110		0
6	Local urban attributes defining ethnically segregated areas across English cities: A multilevel approach. 2023 , 132, 103967		0
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3	Developing a composite indicator for evaluating urban sustainability. 2023 , 245-262		0
2	Land-use mixing in Irish cities: Implications for sustainable development. 2023 , 128, 106615		0
1	Modifying the Contact Perimeter Approach for Measuring Urban Compactness Gradients in the Joglosemar Urban Region, Indonesia. 2023 , 7,		0