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The Impact of Emissions on the Environment within the Digital Economy

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14	Relationship between the digital economy, resource allocation and corporate carbon emission intensity: new evidence from listed Chinese companies. <i>Environmental Research Communications</i> , 2022 , 4, 075005	3.1	5
13	Digital finance and innovation inequality: evidence from green technological innovation in China. <i>Environmental Science and Pollution Research</i> ,	5.1	3
12	The Impact of the Digital Economy on Agricultural Green Development: Evidence from China. <i>Agriculture (Switzerland)</i> , 2022 , 12, 1107	3	4
11	The Impact of Digital Economy on Industrial Carbon Emission Efficiency: Evidence from Chinese Provincial Data. 2022 , 2022, 1-12		3
10	Evaluation of High-quality Development of Shaanxi Economy Based on Digital Economy Based on Machine Learning Algorithm. 2022 , 2022, 1-9		0
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8	Assessment of the Impact of Digitalization on Greenhouse Gas Emissions on the Example of EU Member States. 2022 , 28, 407-419		1
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5	Energy saving and emission reduction effects of urban digital economy: technology dividends or structural dividends?		0
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2	Spatial-temporal heterogeneity of the coupling between digital economy and ecological efficiency and its influencing factors in China.		0
1	Are emerging technologies unlocking the potential of sustainable practices in the context of a net-zero economy? An analysis of driving forces.		0