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The local-neighborhood effect of green credit on green economy: a spatial econometric investigation

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Environmental Science and Pollution Research, 2021, 28, 65776-65790.

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23	Green property finance and CO2 emissions in the building industry. <i>Global Finance Journal</i> , 2022 , 51, 100696	1.6	3
22	The Impact of Green Credit on the Green Innovation Level of Heavy-Polluting Enterprises-Evidence from China.. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	6
21	Green Credit Policy and Corporate Cash Holdings: Evidence from China. <i>SSRN Electronic Journal</i> ,	1	
20	The impact of green credit policy on enterprises' financing behavior: Evidence from Chinese heavily-polluting listed companies. <i>Journal of Cleaner Production</i> , 2022 , 363, 132458	10.3	4
19	Green credit and high-quality sustainable development of banks. <i>Environmental Science and Pollution Research</i> ,	5.1	1
18	How Multi-Dimensional Local Government Competition Impacts Green Economic Growth? A Case Study of 272 Chinese Cities. <i>Frontiers in Environmental Science</i> , 10,	4.8	0
17	Does the construction of innovative cities promote urban green innovation?. <i>Journal of Environmental Management</i> , 2022 , 318, 115605	7.9	0
16	Research on influencing factors and transmission mechanisms of green credit risk. <i>Environmental Science and Pollution Research</i> ,	5.1	1
15	Green entrepreneurship in challenging times: a quantitative approach for European countries. <i>Economic Research-Ekonomska Istrazivanja</i> , 1-20	2.5	0
14	Digital finance and innovation inequality: evidence from green technological innovation in China. <i>Environmental Science and Pollution Research</i> ,	5.1	3
13	Can green finance reduce carbon emission intensity? Mechanism and threshold effect.		1
12	Can green credit policy promote green total factor productivity? Evidence from China.		2
11	Spatial differentiation and influencing factors of green finance development level in China. 10,		0
10	The Impact of the Green Credit Policy on the Short-Term and Long-Term Debt Financing of Heavily Polluting Enterprises: Based on PSM-DID Method. 2022 , 19, 11287		1
9	Green credit policy and corporate cash holdings: Evidence from China.		0
8	Digital financial development and ecological footprint: Evidence from green-biased technology innovation and environmental inclusion. 2022 , 380, 135069		2
7	Exploring the Mechanism of the Impact of Green Finance and Digital Economy on China's Green Total Factor Productivity. 2022 , 19, 16303		1

- 6 The impact of green credits on high-quality energy development: Evidence from China. ○
- 5 Does the development of digital finance curb carbon emissions? Evidence from county data in China. **2023**, 30, 49237-49254 ○
- 4 The impact of green credits on high-quality energy development: evidence from China. **2023**, 30, 57114-57128 ○
- 3 Exploring the Impact Mechanism of Executives' Environmental Attention on Corporate Green Transformation Evidence from MD&A Textual Analysis of Chinese Companies. ○
- 2 Green Loans in Bank Portfolio: Financial and Marketing Implications. **2023**, 15, 5914 ○
- 1 Can green credit policy reduce corporate carbon emission intensity: Evidence from China's listed firms. ○