

Research on improvement strategies for low-carbon technology differential game: The perspective of tax competition

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Policy spillover effect and action mechanism for environmental rights trading on green innovation: Evidence from China's carbon emissions trading policy. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 153, 111779.	8.2	85
2	Differential Game Analysis on University-Enterprise Cooperation considering Social Responsibility. <i>Discrete Dynamics in Nature and Society</i> , 2021, 2021, 1-12.	0.5	1
3	Green Taxation Promotes the Intelligent Transformation of Chinese Manufacturing Enterprises: Tax Leverage Theory. <i>Sustainability</i> , 2021, 13, 13321.	1.6	7
4	The Impact of Carbon Emission Quota Allocation Regulations on the Investment of Low-Carbon Technology in Electric Power Industry Under Peak-Valley Price Policy. <i>IEEE Transactions on Engineering Management</i> , 2024, 71, 374-391.	2.4	13
5	Knowledge Sharing Strategy and Emission Reduction Benefits of Low Carbon Technology Collaborative Innovation in the Green Supply Chain. <i>Frontiers in Environmental Science</i> , 2022, 9, .	1.5	11
6	Evolutionary Game and Simulation Analysis of Low-Carbon Technology Innovation With Multi-Agent Participation. <i>IEEE Access</i> , 2022, 10, 11284-11295.	2.6	13
7	Regulatory impediments to carbon emission mitigation in Sub-Saharan Africa: the impact of a hostile business environment and high tax burden. <i>Environmental Science and Pollution Research</i> , 2022, 29, 43845-43857.	2.7	6
8	Impacts of tax refund on enterprise's decisions on recycled materials production: A cross-regional perspective. <i>Computers and Industrial Engineering</i> , 2022, 167, 108035.	3.4	3
9	Can environmental regulation improve firm total factor productivity? The mediating effects of credit resource allocation. <i>Environment, Development and Sustainability</i> , 2023, 25, 6799-6827.	2.7	4
10	Environmental Regulations and Energy Efficiency: The Mediating Role of Climate Change and Technological Innovation. <i>Frontiers in Environmental Science</i> , 2022, 10, .	1.5	2
11	Which Is the Best Supply Chain Policy: Carbon Tax, or a Low-Carbon Subsidy?. <i>Sustainability</i> , 2022, 14, 6312.	1.6	10
12	How Multi-Dimensional Local Government Competition Impacts Green Economic Growth? A Case Study of 272 Chinese Cities. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	6
13	Study on Low-Carbon Technology Innovation Strategies through Government's "University-Enterprise Cooperation under Carbon Trading Policy. <i>Sustainability</i> , 2022, 14, 9381.	1.6	5
14	Stability Analysis of Low-Carbon Technology Innovation Cooperation under a Reward and Punishment Mechanism. <i>Systems</i> , 2022, 10, 118.	1.2	2
15	Preservation technology investment and carbon abatement strategies in a supplier-retailer cold chain based on a differential game. <i>Computers and Industrial Engineering</i> , 2022, 172, 108540.	3.4	4
16	Visual analysis of low-carbon supply chain: Development, hot-spots, and trend directions. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	2
17	Assessing the impact of governance and health expenditures on carbon emissions in China: Role of environmental regulation. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	2
18	Carbon emission reductions, pricing and social welfare of three-echelon supply chain considering consumer environmental awareness under carbon tax policy. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	1

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19	Digital Economy, Environmental Regulation and Corporate Green Technology Innovation: Evidence from China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 14084.	1.2	20
20	Green Product Pricing and Purchasing Strategies in a Two-Period Supply Chain considering Altruistic Preferences. <i>Discrete Dynamics in Nature and Society</i> , 2022, 2022, 1-43.	0.5	2
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24	The digital economy and the green and high-quality development of the industry—a study on the mechanism of action and regional heterogeneity. <i>Environmental Science and Pollution Research</i> , 2023, 30, 55846-55863.	2.7	2