Loaning scale and government subsidy for promoting g

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#	Article	IF	CITATIONS
1	Impact of Foreign Direct Investment on Environmental Performance. Sustainability, 2019, 11, 3538.	1.6	58
2	The Oil Market Reactions to OPEC's Announcements. Energies, 2019, 12, 3238.	1.6	20
3	Closed-Loop Supply Chain Network Equilibrium Model with Subsidy on Green Supply Chain Technology Investment. Sustainability, 2019, 11, 4403.	1.6	26
4	Green technology innovation development in China in 1990–2015. Science of the Total Environment, 2019, 696, 134008.	3.9	155
5	The Heterogeneous Interconnections between Supply or Demand Side and Oil Risks. Energies, 2019, 12, 2226.	1.6	20
6	R&D Internationalization and Green Innovation? Evidence from Chinese Resource Enterprises and Environmental Enterprises. Sustainability, 2019, 11, 7225.	1.6	19
7	Lending Interest Rate, Loaning Scale, and Government Subsidy Scale in Green Innovation. Energies, 2019, 12, 4431.	1.6	21
8	The Asymmetric Effect of Volatility Spillover in Global Virtual Financial Asset Markets: The Case of Bitcoin. Emerging Markets Finance and Trade, 2020, 56, 1293-1311.	1.7	10
9	Pricing behavior of monopoly market with the implementation of green technology decision under emission reduction subsidy policy. Science of the Total Environment, 2020, 709, 136110.	3.9	50
10	Missing Data Preprocessing in Credit Classification: One-Hot Encoding or Imputation?. Emerging Markets Finance and Trade, 2022, 58, 472-482.	1.7	49
11	Does Economic Growth Driving Force Convert? Evidence from China. Mathematical Problems in Engineering, 2020, 2020, 1-11.	0.6	2
12	Do government subsidies crowd out technological capabilities?. Chinese Management Studies, 2020, 14, 895-913.	0.7	4
13	A sustainable development assessment of Indonesia's state banks financing for the industrial and non-industrial sector. Journal of Sustainable Finance and Investment, 2022, 12, 894-911.	4.1	2
14	Study of the Complexity Game of Supply Chain Green Innovation Introduction under EPR Policy and Government Subsidies. Complexity, 2020, 2020, 1-18.	0.9	6
15	Fine Particulate Air Pollution, Public Service, and Under-Five Mortality: A Cross-Country Empirical Study. Healthcare (Switzerland), 2020, 8, 271.	1.0	5
16	Chaotic Behaviors in a Nonlinear Game of Two-Level Green Supply Chain with Government Subsidies. Complexity, 2020, 2020, 1-12.	0.9	1
17	Innovation and green total factor productivity in China: a linear and nonlinear investigation. Environmental Science and Pollution Research, 2022, 29, 12810-12831.	2.7	43
18	Cooperation and coordination in green supply chain with R&D uncertainty. Journal of the Operational Research Society, 2022, 73, 481-496.	2.1	32

#	ARTICLE	IF	CITATIONS
19	Oil Price Pass-Through Into Consumer and Producer Prices With Monetary Policy in China: Are There Non-linear and Mediating Effects. Frontiers in Energy Research, 2020, 8, .	1.2	10
20	Technical efficiency characteristics and the policy sensitivity of environmental protection enterprises: Micro evidence from China. Journal of Cleaner Production, 2020, 256, 120752.	4.6	9
21	Time-Varying Relationship between Crude Oil Price and Exchange Rate in the Context of Structural Breaks. Energies, 2020, 13, 2395.	1.6	16
22	The Impact of Business Cycle on Health Financing: Subsidized, Voluntary and Out-of-Pocket Health Spending. International Journal of Environmental Research and Public Health, 2020, 17, 1928.	1.2	1
23	Technological capability, eco-innovation performance, and cooperative R&D strategy in new energy vehicle industry: Evidence from listed companies in China. Journal of Cleaner Production, 2020, 261, 121157.	4.6	74
24	Green Innovation Mode under Carbon Tax and Innovation Subsidy: An Evolutionary Game Analysis for Portfolio Policies. Sustainability, 2020, 12, 1385.	1.6	51
25	Financial support for micro and small enterprises: Economic benefit or social responsibility?. Journal of Business Research, 2020, 115, 266-271.	5.8	17
26	Impact of Financial Development and Its Spatial Spillover Effect on Green Total Factor Productivity: Evidence from 30 Provinces in China. Mathematical Problems in Engineering, 2020, 2020, 1-11.	0.6	41
27	Measuring and Integrating Risk Management into Green Innovation Practices for Green Manufacturing under the Global Value Chain. Sustainability, 2020, 12, 545.	1.6	57
28	Innovation subsidy under duopoly. Managerial and Decision Economics, 2020, 41, 362-370.	1.3	17
29	Government Subsidy Strategies for Biosimilars R&D Based on Dynamic Game Theory. IEEE Access, 2020, 8, 5817-5823.	2.6	5
30	The Heterogeneous Impact of Financial Development on Green Total Factor Productivity. Frontiers in Energy Research, 2020, 8, .	1.2	78
31	Does Foreign Direct Investment Impact Energy Intensity? Evidence from Developing Countries. Mathematical Problems in Engineering, 2020, 2020, 1-11.	0.6	15
32	Green innovation: A systematic literature review. Journal of Cleaner Production, 2021, 279, 122474.	4.6	190
33	Supply chain green innovation subsidy strategy considering consumer heterogeneity. Journal of Cleaner Production, 2021, 281, 125199.	4.6	51
35	Financial Speculation or Capital Investment? Evidence From Relationship Between Corporate Financialization and Green Technology Innovation. Frontiers in Environmental Science, 2021, 8, .	1.5	12
36	The Impact of Innovation Activities, Foreign Direct Investment on Improved Green Productivity: Evidence From Developing Countries. Frontiers in Environmental Science, 2021, 9, .	1.5	10
37	Does ownership concentration affect corporate environmental responsibility engagement? The mediating role of corporate leverage. Borsa Istanbul Review, 2021, 21, S13-S24.	2.4	47

3

#	ARTICLE	IF	Citations
38	Sustaining the sustainable development: How do firms turn government green subsidies into financial performance through green innovation?. Business Strategy and the Environment, 2021, 30, 2271-2292.	8.5	75
39	Stock Market Liberalization and Corporate Green Innovation: Evidence from China. International Journal of Environmental Research and Public Health, 2021, 18, 3412.	1.2	25
40	Are fiscal policy incentives effective in stimulating firms' ecoâ€product innovation? The moderating role of dynamic capabilities. Business Strategy and the Environment, 2021, 30, 3095-3104.	8.5	30
41	Does the Low-Carbon City Pilot Policy Promote Green Technology Innovation? Based on Green Patent Data of Chinese A-Share Listed Companies. International Journal of Environmental Research and Public Health, 2021, 18, 3695.	1.2	76
42	Research on improvement strategies for low-carbon technology innovation based on a differential game: The perspective of tax competition. Sustainable Production and Consumption, 2021, 26, 1046-1061.	5.7	36
43	What are bitcoin market reactions to its-related events?. International Review of Economics and Finance, 2021, 73, 1-10.	2.2	68
44	China's New Environmental Protection Law and Green Innovation: Evidence from Prefecture-Level Cities. Complexity, 2021, 2021, 1-13.	0.9	8
45	How Government Regulations and Consumer Behavior Influence Manufacturers' Product Green Degree Decision-Making: An Agent-Based Model. Wireless Communications and Mobile Computing, 2021, 2021, 1-18.	0.8	6
46	Overview of Biodiesel Combustion in Mitigating the Adverse Impacts of Engine Emissions on the Sustainable Human–Environment Scenario. Sustainability, 2021, 13, 5465.	1.6	55
47	Can Mandatory Disclosure Policies Promote Corporate Environmental Responsibility?â€"Quasi-Natural Experimental Research on China. International Journal of Environmental Research and Public Health, 2021, 18, 6033.	1.2	12
48	Government's awareness of Environmental protection and corporate green innovation: A natural experiment from the new environmental protection law in China. Economic Analysis and Policy, 2021, 70, 294-312.	3.2	117
49	Discovering research trends and opportunities of green finance and energy policy: A data-driven scientometric analysis. Energy Policy, 2021, 154, 112295.	4.2	99
50	Business cycles and energy intensity. Evidence from emerging economies. Borsa Istanbul Review, 2022, 22, 560-570.	2.4	64
51	The impact of government subsidies on contract design of green technology R&D cooperation. Technology Analysis and Strategic Management, 2022, 34, 1263-1279.	2.0	4
52	Heterogeneous determinants of the exchange rate market in China with structural breaks. Applied Economics, 0 , $1-16$.	1.2	1
53	Financial Distress Warning: An Evaluation System including Ecological Efficiency. Discrete Dynamics in Nature and Society, 2021, 2021, 1-9.	0.5	2
54	Asymmetric Risk Spillover of the International Crude Oil Market in the Perspective of Crude Oil Dual Attributes. Frontiers in Environmental Science, 2021, 9, .	1.5	6
55	Spatial Interaction Spillover Effects between Digital Financial Technology and Urban Ecological Efficiency in China: An Empirical Study Based on Spatial Simultaneous Equations. International Journal of Environmental Research and Public Health, 2021, 18, 8535.	1.2	108

#	ARTICLE	IF	CITATIONS
56	Asymmetric inter-linkages between green technology innovation and consumption-based carbon emissions in BRICS countries using quantile-on-quantile framework. Technology in Society, 2021, 66, 101656.	4.8	200
57	Busting the †Princeling'? Demystifying the Effect of Corporate Depoliticization on Green Innovation: The Moderating Effect of Politician Turnover. Sustainability, 2021, 13, 9756.	1.6	2
58	Fear in a Handful of Dust: The Epidemiological, Environmental, and Economic Drivers of Death by PM2.5 Pollution. International Journal of Environmental Research and Public Health, 2021, 18, 8688.	1.2	1
59	Incentives for Corporate Environmental Information Disclosure in China: Public Media Pressure, Local Government Supervision and Interactive Effects. Sustainability, 2021, 13, 10016.	1.6	26
60	Impact of financial incentives on green manufacturing: Loan guarantee vs. interest subsidy. European Journal of Operational Research, 2022, 300, 1067-1080.	3.5	36
61	Green innovation and Sustainable Development Goals in SMEs: the moderating role of government incentives. Journal of Economic and Administrative Sciences, 2023, 39, 830-846.	0.7	27
62	Financial innovation, information screening and industries' green innovation — Industry-level evidence from the OECD. Technological Forecasting and Social Change, 2021, 171, 120998.	6.2	64
63	Modeling the effect of green technology innovation and renewable energy on carbon neutrality in N-11 countries? Evidence from advance panel estimations. Journal of Environmental Management, 2021, 296, 113189.	3.8	195
64	The impact of regional banks on environmental pollution: Evidence from China's city commercial banks. Energy Economics, 2021, 102, 105492.	5.6	78
65	Low-carbon consumption with government subsidy under asymmetric carbon emission information. Journal of Cleaner Production, 2021, 318, 128423.	4.6	35
66	Determinants of eco-innovation adoption of small and medium enterprises: An empirical analysis in Myanmar. Technological Forecasting and Social Change, 2021, 173, 121146.	6.2	30
67	The effects of government subsidies on the sustainable innovation of university-industry collaboration. Technological Forecasting and Social Change, 2022, 174, 121233.	6.2	36
68	The Characteristics and Spatial Spillover Effects of Green Technology Innovation on Regional Energy Intensity. SSRN Electronic Journal, 0, , .	0.4	0
69	When Does It Pay to Be Good? A Meta-Analysis of the Relationship Between Green Innovation and Financial Performance. IEEE Transactions on Engineering Management, 2023, 70, 3260-3270.	2.4	15
70	Business strategy and sustainable development: Evidence from China. Business Strategy and the Environment, 2021, 30, 657-670.	8.5	45
71	Research on green decision making of pharmaceutical logistics considering government subsidy strategy. PLoS ONE, 2020, 15, e0241400.	1.1	4
72	Does the Credit Cycle Have an Impact on Happiness?. International Journal of Environmental Research and Public Health, 2020, 17, 183.	1.2	7
73	Sustainable exchange rates in China: Is there the heterogeneous effect of economic policy uncertainty?. Green Finance, 2019, 1, 346-363.	3.6	15

#	Article	IF	Citations
74	Does financial agglomeration enhance regional green economy development? Evidence from China. Green Finance, 2020, 2, 173-196.	3.6	43
75	Statistical measurement of the impact of monetary policy on price levels. National Accounting Review, 2020, 2, 188-203.	1.5	2
76	Economic policy uncertainty and green innovation based on the viewpoint of resource endowment. Technology Analysis and Strategic Management, 2023, 35, 785-798.	2.0	16
77	Can environmental awards stimulate corporate green technology innovation? Evidence from Chinese listed companies. Environmental Science and Pollution Research, 2022, 29, 14856-14870.	2.7	30
78	Bank Green Lending and Credit Risk. SSRN Electronic Journal, 0, , .	0.4	1
79	The Role of Environmental Innovation in Green Modernization of Industrial Enterprises. Financial Journal, 2021, 13, 79-92.	0.2	3
80	Parent-subsidiary dispersion, cost of debt and debt default: Evidence from China. Economic Modelling, 2022, 107, 105715.	1.8	3
81	Determinants of Green Innovation to Achieve Sustainable Business Performance: Evidence From SMEs. Frontiers in Psychology, 2021, 12, 767968.	1.1	24
82	Green Credit Financing Equilibrium under Government Subsidy and Supply Uncertainty. Sustainability, 2021, 13, 12917.	1.6	1
83	Can digital financial inclusion effectively stimulate technological Innovation of agricultural enterprises?—A case study on China. National Accounting Review, 2021, 3, 398-421.	1.5	22
84	Green technology innovations, urban innovation environment and CO2 emission reduction in China: Fresh evidence from a partially linear functional-coefficient panel model. Technological Forecasting and Social Change, 2022, 176, 121434.	6.2	235
85	How to Enhance the Green Innovation of Sports Goods? Micro- and Macro-Level Evidence From China's Manufacturing Enterprises. Frontiers in Environmental Science, 2022, 9, .	1.5	8
86	Can green industrial policy promote green innovation in heavily polluting enterprises? Evidence from China. Economic Analysis and Policy, 2022, 74, 59-75.	3.2	43
87	Identifying the Asymmetric Channel of Crude Oil Risk Pass-Through to Macro Economy: Based on Crude Oil Attributes. Frontiers in Energy Research, 2022, 9, .	1.2	1
88	Bank green lending and credit risk: an empirical analysis of China's Green Credit Policy. Business Strategy and the Environment, 2022, 31, 1623-1640.	8.5	44
89	Economic incentive instruments and environmental innovation in China: Moderating effect of marketization. Science and Public Policy, 2022, 49, 553-560.	1.2	4
90	How green technology innovation affects carbon emission efficiency: evidence from developed countries proposing carbon neutrality targets. Environmental Science and Pollution Research, 2022, 29, 35780-35799.	2.7	171
91	The effect of ESG rating events on corporate green innovation in China: The mediating role of financial constraints and managers' environmental awareness. Technology in Society, 2022, 68, 101906.	4.8	161

#	Article	IF	Citations
92	The impacts of energy insecurity on green innovation: A multi-country study. Economic Analysis and Policy, 2022, 74, 139-154.	3.2	81
93	The Effect of Internal Control on Green Innovation: Corporate Environmental Investment as a Mediator. Sustainability, 2022, 14, 1755.	1.6	29
94	Policies and exploitative and exploratory innovations of the wind power industry in China: The role of technological path dependence. Technological Forecasting and Social Change, 2022, 177, 121519.	6.2	34
95	Regional Happiness and Corporate Green Innovation: A Financing Constraints Perspective. Sustainability, 2022, 14, 2263.	1.6	10
96	Digital finance and corporate green innovation: quantity or quality?. Environmental Science and Pollution Research, 2022, 29, 56772-56791.	2.7	65
97	Does the Government's Environmental Attention Affect Ambient Pollution? Empirical Research on Chinese Cities. Sustainability, 2022, 14, 3242.	1.6	19
98	The Impact of Agricultural Ecological Capital Investment on the Development of Green Circular Economy. Agriculture (Switzerland), 2022, 12, 461.	1.4	9
99	Does Digital Finance Induce Improved Financing for Green Technological Innovation in China?. Discrete Dynamics in Nature and Society, 2022, 2022, 1-12.	0.5	15
100	Subsidized or Not, the Impact of Firm Internationalization on Green Innovation—Based on a Dynamic Panel Threshold Model. Frontiers in Environmental Science, 2022, 10, .	1.5	3
101	Government R&D subsidies and firm innovation performance: The moderating role of accounting information quality. Journal of Innovation & Knowledge, 2022, 7, 100176.	7. 3	34
102	Can government subsidies promote the green technology innovation transformation? Evidence from Chinese listed companies. Economic Analysis and Policy, 2022, 74, 716-727.	3.2	49
103	Factors influencing technological innovation efficiency in the Chinese video game industry: Applying the meta-frontier approach. Technological Forecasting and Social Change, 2022, 178, 121574.	6.2	22
104	The carbon emissions trading scheme and green technology innovation in China: A new structural economics perspective. Economic Analysis and Policy, 2022, 74, 365-381.	3.2	106
105	Research on the time-varying spillover effect of international crude oil price on China's exchange rate. Energy Reports, 2022, 8, 138-148.	2.5	8
106	Does Environmental Regulation Promote Environmental Innovation? An Empirical Study of Cities in China. International Journal of Environmental Research and Public Health, 2022, 19, 139.	1.2	13
107	Does Proactive Green Technology Innovation Improve Financial Performance? Evidence from Listed Companies with Semiconductor Concepts Stock in China. Sustainability, 2022, 14, 4600.	1.6	51
108	The impact of environmental investments on green innovation: An integration of factors that increase or decrease uncertainty. Business Strategy and the Environment, 2022, 31, 3388-3405.	8.5	11
109	Does the construction of ecological civilization institution system promote the green innovation of enterprises? A quasi-natural experiment based on China's national ecological civilization pilot zones. Environmental Science and Pollution Research, 2022, 29, 67362-67379.	2.7	7

#	Article	IF	CITATIONS
110	Fintech and corporate green technology innovation: Impacts and mechanisms. Managerial and Decision Economics, 2022, 43, 3898-3914.	1.3	19
111	The asymmetric influence of renewable energy and green innovation on carbon neutrality in China: Analysis from non-linear ARDL model. Renewable Energy, 2022, 193, 334-343.	4.3	81
112	Can government low-carbon regulation stimulate urban green innovation? Quasi-experimental evidence from China's low-carbon city pilot policy. Applied Economics, 2022, 54, 6559-6579.	1.2	18
113	Impact of urban innovation on urban green development in China's Yangtze River Economic Belt: perspectives of scale and network. Environmental Science and Pollution Research, 2022, 29, 73878-73895.	2.7	10
114	Digital Economy, R&D Investment, and Regional Green Innovationâ€"Analysis Based on Provincial Panel Data in China. Sustainability, 2022, 14, 6508.	1.6	31
115	Early Warning and Monitoring Analysis of Financial Accounting Indicators of Listed Companies Based on Big Data. Scientific Programming, 2022, 2022, 1-8.	0.5	0
116	Effects of Digital Finance on Green Innovation considering Information Asymmetry: An Empirical Study Based on Chinese Listed Firms. Emerging Markets Finance and Trade, 2022, 58, 4399-4411.	1.7	76
117	Can retail investors induce corporate green innovation? -Evidence from Baidu Search Index. Heliyon, 2022, 8, e09663.	1.4	5
118	How does China's green credit policy affect the green innovation of heavily polluting enterprises? The perspective of substantive and strategic innovations. Environmental Science and Pollution Research, 2022, 29, 77113-77130.	2.7	26
119	Can Digital Financial Inclusion Promote Green Innovation in Heavily Polluting Companies?. International Journal of Environmental Research and Public Health, 2022, 19, 7323.	1.2	23
120	A Cost Analysis Model of Decarbonizing the Heavy Truck Sector. SSRN Electronic Journal, 0, , .	0.4	0
121	The asymmetric influences of environmental subsidy and non-environmental subsidy on corporate environmental responsibility: evidence from China. Environmental Science and Pollution Research, 2022, 29, 77057-77070.	2.7	2
122	Promote Green Innovation in Manufacturing Enterprises in the Aspect of Government Subsidies in China. International Journal of Environmental Research and Public Health, 2022, 19, 7864.	1.2	20
123	A bibliometric-qualitative literature review of green finance gap and future research directions. Climate and Development, 2023, 15, 432-455.	2.2	23
124	Can green industrial policy promote the total factor productivity of manufacturing enterprises?. Environmental Science and Pollution Research, 2022, 29, 88041-88054.	2.7	6
125	An Estimation of the Effect of Green Financial Policies and Constraints on Agriculture Investment: Evidences of Sustainable Development Achievement in Northwest China. Frontiers in Public Health, 0, 10, .	1.3	4
126	The Impact of Partnerships and Information Sharing on Corporate Sustainable Performance: A Mediation Model Moderated by Government Support. Frontiers in Psychology, 0, 13, .	1.1	1
127	Financial development, technological innovation and energy security: Evidence from Chinese provincial experience. Energy Economics, 2022, 112, 106161.	5.6	65

#	ARTICLE	IF	CITATIONS
128	Achieving Green Innovation in Energy Industry through Social Networks, Green Dynamic Capabilities, and Green Organizational Culture. Energies, 2022, 15, 5925.	1.6	8
129	How Does the Government Promote the Collaborative Innovation of Green Building Projects? An Evolutionary Game Perspective. Buildings, 2022, 12, 1179.	1.4	10
130	Sustainable Financing and Financial Risk Management of Financial Institutionsâ€"Case Study on Chinese Banks. Sustainability, 2022, 14, 9786.	1.6	6
131	Government environmental protection subsidies, environmental tax collection, and green innovation: evidence from listed enterprises in China. Environmental Science and Pollution Research, 2023, 30, 4627-4641.	2.7	26
132	Economic growth targets and green technology innovation: mechanism and evidence from China. Environmental Science and Pollution Research, 2023, 30, 4062-4078.	2.7	6
133	Why do Chinese enterprises make imitative innovation?—An empirical explanation based on government subsidies. Frontiers in Psychology, 0, 13, .	1.1	5
134	Impact of environmental regulation intensity on green innovation efficiency in the Yellow River Basin, China. Journal of Cleaner Production, 2022, 373, 133789.	4.6	27
135	Is Political Inspection a Helping Hand for Corporate Green Innovation?. SSRN Electronic Journal, 0, , .	0.4	0
136	The Role of Green Finance in Greening the Economy: Conceptual Approach. Central European Business Review, 0, , .	0.9	2
137	Foreign investor engagement: Stock market liberalization and corporate green innovation in China. Frontiers in Environmental Science, $0,10,10$	1.5	2
138	Does the US regional greenhouse gas initiative affect green innovation?. Environmental Science and Pollution Research, 2023, 30, 15689-15707.	2.7	4
139	Does the government's environmental attention improve enterprise green innovation?—Evidence from China. Frontiers in Environmental Science, 0, 10, .	1.5	5
140	Retail investor attention and corporate green innovation: Evidence from China. Energy Economics, 2022, 115, 106308.	5.6	48
141	A Supply and Use Model for Estimating the Contribution of Costs to Energy Prices. Energies, 2022, 15, 6878.	1.6	1
142	Stakeholder interest to mitigate the agency problem in enterprise innovation and the moderating effect of ownership concentration and financial constraints. Creativity and Innovation Management, 2022, 31, 599-613.	1.9	6
143	Can Green Finance Effectively Promote the Carbon Emission Reduction in "Local-Neighborhood― Areas?—Empirical Evidence from China. Agriculture (Switzerland), 2022, 12, 1550.	1.4	8
144	The Role of Different Fiscal Policies in Inducing Environmental Innovation and Enhancing Firm Competitiveness. Emerging Markets Finance and Trade, 2023, 59, 688-697.	1.7	1
145	Study on the Influence Mechanism of Environmental Management System Certification on Enterprise Green Innovation. International Journal of Environmental Research and Public Health, 2022, 19, 12379.	1.2	4

#	Article	IF	Citations
146	Measuring green innovation through total quality management and corporate social responsibility within SMEs: green theory under the lens. TQM Journal, 2023, 35, 1935-1959.	2.1	15
147	Green credit and enterprise green operation: Based on the perspective of enterprise green transformation. Frontiers in Psychology, $0,13,.$	1.1	7
148	Types of systemic risk and macroeconomic forecast: Evidence from China. Electronic Research Archive, 2022, 30, 4469-4492.	0.4	1
149	The Impact of Green Innovation on Enterprise Performance: The Regulatory Role of Government Grants. Sustainability, 2022, 14, 13550.	1.6	6
150	Top-down or bottom-up? How environmental state attention and civic participation coordinate with green innovation. Technology Analysis and Strategic Management, 0, , 1-13.	2.0	2
151	Equilibrium Decisions on Pricing and the Greenness Degree in Supply Chains under Single- and Cross-Distribution Channels of Green and Nongreen Products and Government Subsidies. Mathematical Problems in Engineering, 2022, 2022, 1-24.	0.6	2
152	Identified necessary skills to establish a center of excellence in vocational education for green innovation. Cleaner Environmental Systems, 2022, 7, 100100.	2.2	6
153	Do climate technology, financialization, and sustainable finance impede environmental challenges? Evidence from G10 economies. Technological Forecasting and Social Change, 2022, 185, 122095.	6.2	46
154	Financing constraints change of China's green industries. AIMS Mathematics, 2022, 7, 20873-20890.	0.7	1
155	Policy, Innovation, and Total Factor Productivity of the Chinese Wind Power Industry: Does Dynamic Capability Matter?. IEEE Transactions on Engineering Management, 2024, 71, 4802-4819.	2.4	4
156	Digital finance, spatial spillover and regional innovation efficiency: New insights from China. Electronic Research Archive, 2022, 30, 4635-4656.	0.4	11
157	Grandfathering or benchmarking: Which is more viable for the manufacturer's low-carbon activities?. Frontiers in Environmental Science, 0, 10, .	1.5	5
158	Corporate green innovation and stock liquidity in China. Accounting and Finance, 2023, 63, 1381-1415.	1.7	12
159	The heterogeneous effects of industrial policy on technological innovation: Evidence from China's new metal material industry and micro-data. Resources Policy, 2022, 79, 103107.	4.2	5
160	Does inclusive finance improve income: A study in rural areas. AIMS Mathematics, 2022, 7, 20909-20929.	0.7	10
161	Authority decentralization and air pollution reduction: Evidence from China. Mathematical Biosciences and Engineering, 2022, 19, 14212-14231.	1.0	0
162	Environmental justice and green innovation: A quasi-natural experiment based on the establishment of environmental courts in China. Ecological Economics, 2023, 205, 107700.	2.9	11
163	Access to Credit and Green Innovation. Journal of Global Information Management, 2022, 30, 1-21.	1.4	5

#	Article	IF	CITATIONS
164	How do green bonds affect green technology innovation? Firm evidence from China. Green Finance, 2022, 4, 492-511.	3.6	13
165	The impact of digital finance on green innovation: Evidence from provinces in China., 2022, 1, 100007.		34
166	Analysis of Financial Support for Forestry in the Czech Republic from the Perspective of Forest Bioeconomy. Sustainability, 2022, 14, 15575.	1.6	2
167	HOW DOES ECONOMIC POLICY UNCERTAINTY AFFECT GREEN INNOVATION?. Technological and Economic Development of Economy, 2022, 29, 114-140.	2.3	63
168	Digital economy and substantial green innovation: empirical evidence from Chinese listed companies. Technology Analysis and Strategic Management, 0, , 1-15.	2.0	9
169	Ecological innovation effect of broadband network infrastructure: Evidence from China. Managerial and Decision Economics, 0, , .	1.3	0
170	The Impact of Green Innovation on Enterprise Green Economic Efficiency. International Journal of Environmental Research and Public Health, 2022, 19, 16464.	1.2	6
171	Does Environmental Regulation Promote Corporate Green Innovation? Empirical Evidence from Chinese Carbon Capture Companies. Sustainability, 2023, 15, 1640.	1.6	7
172	Impact of Green Development Mechanism Innovation on Total-Factor Environmental Efficiency: A Quasi-Natural Experiment Based on National Pilot Cities. Sustainability, 2023, 15, 1543.	1.6	2
173	Government innovation subsidy, executives' academic capital and innovation quality: Evidence from pharmaceutical companies in China. Frontiers in Psychology, 0, 13, .	1.1	1
174	The effect of the policy mix of green credit and government subsidy on environmental innovation. Energy Economics, 2023, 118, 106512.	5.6	17
175	How do ESG affect the spillover of green innovation among peer firms? Mechanism discussion and performance study. Journal of Business Research, 2023, 158, 113648.	5.8	54
176	Green Credit Policy, Institution Supply and Enterprise Green Innovation. , 0, , .		37
177	How the Pilot Low-Carbon City Policy Promotes Urban Green Innovation: Based on Temporal-Spatial Dual Perspectives. International Journal of Environmental Research and Public Health, 2023, 20, 561.	1.2	14
178	Green Innovation, Self-Efficacy, Entrepreneurial Orientation and Economic Performance: Interactions among Saudi Small Enterprises. Sustainability, 2023, 15, 1961.	1.6	20
180	Can the digital economy improve green total factor productivity? An empirical study based on Chinese urban data. Mathematical Biosciences and Engineering, 2023, 20, 6866-6893.	1.0	22
181	The inclusive analysis of green technology implementation impacts on employees age, job experience, and size in manufacturing firms: empirical assessment. Environment, Development and Sustainability, 2024, 26, 4467-4486.	2.7	10
182	Policy incentives, government subsidies, and technological innovation in new energy vehicle enterprises: Evidence from China. Energy Policy, 2023, 177, 113527.	4.2	37

#	Article	IF	CITATIONS
183	Directors' and officers' liability insurance, environmental regulation and firms' envi ronmental responsibility. Ecological Economics, 2023, 208, 107796.	2.9	3
184	Policy complementary or policy crowding-out? Effects of cross-instrumental policy mix on green innovation in China. Technological Forecasting and Social Change, 2023, 192, 122530.	6.2	9
185	Good Innovation Capacity, Good Eco-Innovation Performance? From Firms Innovation, Learning Capacity, and Institutional Environment. Journal of the Knowledge Economy, 0, , .	2.7	3
186	Effects of inter-industry agglomeration on environmental pollution: Evidence from China. Mathematical Biosciences and Engineering, 2023, 20, 7113-7139.	1.0	0
187	The Low-Carbon Policy and Urban Green Total Factor Energy Efficiency: Evidence from a Spatial Difference-in-Difference Method. International Journal of Environmental Research and Public Health, 2023, 20, 3498.	1.2	3
188	Does Digitization Promote Green Innovation? Evidence from China. International Journal of Environmental Research and Public Health, 2023, 20, 3893.	1.2	5
189	Effects of the Carbon Credit Policy on the Capital-Constrained Manufacturer's Remanufacturing and Emissions Decisions. International Journal of Environmental Research and Public Health, 2023, 20, 4352.	1.2	0
190	Development of Ecosystem for Corporate Green Innovation: Resource Dependency Theory Perspective. Sustainability, 2023, 15, 5450.	1.6	4
191	The efficiency evaluation and influencing factor analysis ofÂregional green innovation: aÂrefined dynamic network slacks-based measure approach. Kybernetes, 2023, ahead-of-print, .	1.2	1
192	How Does Environmental Corporate Social Responsibility Affect Technological Innovation? The Role of Green Entrepreneurial Orientation and Green Intellectual Capital. Journal of the Knowledge Economy, 0, , .	2.7	6
193	Contributing to sustainable development goals (SDGs) in environmental sustainability through public-private investment in energy: empirical evidence from EAGLE economies. International Journal of Innovation Science, 2023, ahead-of-print, .	1.5	2
194	Environmental Information Disclosure and Corporate Green Innovation: The Moderating Effect of Formal and Informal Institutions. Sustainability, 2023, 15, 6169.	1.6	0
195	Can New-Type Urbanization Promote Enterprise Green Technology Innovation?—A Study Based on Difference-in-Differences Model. Sustainability, 2023, 15, 6147.	1.6	2
196	Air pollution and corporate green innovation in China. Economic Modelling, 2023, 124, 106305.	1.8	6
198	The impact of digital inclusive finance on corporate ESG performance: based on the perspective of corporate green technology innovation. Environmental Science and Pollution Research, 2023, 30, 65314-65327.	2.7	9
212	Green Financing Strategies Adopted in Zimbabwe Towards Attainment of Sustainable Development Goals. Advances in Finance, Accounting, and Economics, 2023, , 58-84.	0.3	O