

CITATION REPORT

List of articles citing

Is a voluntary approach an effective environmental policy instrument?

DOI: 10.1016/j.jeem.2007.09.002
Journal of Environmental Economics and Management, 2008, 55, 281-295.

Source: <https://exaly.com/paper-pdf/43983199/citation-report.pdf>

Version: 2024-04-29

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
257	The Relationship between Environmental Efficiency and Manufacturing Firm's Growth. <i>SSRN Electronic Journal</i> , 2008 ,	1	4
256	Is ISO 14001 a Gateway to More Advanced Voluntary Action? A Case for Green Supply Chain Management. <i>SSRN Electronic Journal</i> , 2009 ,	1	2
255	THE EVOLVING NATURE OF ENVIRONMENTAL ASSESSMENT AND MANAGEMENT: LINKING TOOLS TO HELP DELIVER SUSTAINABILITY. 2009 , 1-29		5
254	Evaluating Voluntary Measures with Treatment Spillovers: The Case of Coal Combustion Products Partnership. 2009 , 9,		5
253	Environmental compliance: The good, the bad, and the super green. <i>Journal of Environmental Management</i> , 2009 , 90, 3363-81	7.9	45
252	Finding the connection: environmental management systems and environmental performance. <i>Journal of Cleaner Production</i> , 2009 , 17, 601-607	10.3	143
251	Adoption of Pollution Prevention Techniques: The Role of Management Systems and Regulatory Pressures. <i>Environmental and Resource Economics</i> , 2009 , 44, 85-106	4.4	95
250	Temporal concentration changes of DEET, TCEP, terbutryn, and nonylphenols in freshwater streams of Hesse, Germany: possible influence of mandatory regulations and voluntary environmental agreements. <i>Environmental Science and Pollution Research</i> , 2009 , 16, 630-40	5.1	70
249	Is an environmental management system able to influence environmental and competitive performance? The case of the eco-management and audit scheme (EMAS) in the European union. <i>Journal of Cleaner Production</i> , 2009 , 17, 1444-1452	10.3	259
248	Environmental management systems and technological environmental innovations: Exploring the causal relationship. 2009 , 38, 885-893		135
247	Ecological modernisation as bureaucracy & organic food and its certification in the UK and India. 2010 , 4, 313		2
246	GHG Registries: Participation and Performance Under the Canadian Voluntary Climate Challenge Program. <i>Environmental and Resource Economics</i> , 2010 , 47, 521-548	4.4	11
245	Shadows and lights of GSCM (Green Supply Chain Management): determinants and effects of these practices based on a multi-national study. <i>Journal of Cleaner Production</i> , 2010 , 18, 953-962	10.3	288
244	Averting Environmental Justice Claims? The Role of Environmental Management Systems. 2010 , 70, 422-433		7
243	Are You Sure You Want to Waste Policy Chances? Waste Generation, Landfill Diversion and Environmental Policy Effectiveness in the EU15. <i>SSRN Electronic Journal</i> , 2010 ,	1	4
242	Individual Characteristics and Stated Preferences for Alternative Energy Sources and Propulsion Technologies in Vehicles: A Discrete Choice Analysis. <i>SSRN Electronic Journal</i> , 2010 ,	1	3
241	What Drives Voluntary Eco-Certification in Mexico?. <i>SSRN Electronic Journal</i> , 2010 ,	1	3

240	Stimulating Different Types of Eco-Innovation in the UK: Government Policies and Firm Motivations. <i>SSRN Electronic Journal</i> , 2010 ,	1	0
239	Firm's Environmental Performance: A Review of Their Determinants. 2010 , 2, 330-338		4
238	On the Green Side of Trade Competitiveness? Environmental Policies and Innovation in the EU. <i>SSRN Electronic Journal</i> , 2010 ,	1	0
237	Life-Cycle Assessment Modelling and Life-Cycle Assessment Evaluation of a Triboelement. 2010 , 224, 1209-1220		6
236	Demand for ISO 14001 adoption in the global supply chain: An empirical analysis focusing on environmentally conscious markets. 2010 , 32, 395-407		61
235	The effect of ISO 14001 certification announcements on stock performance. 2011 , 31, 765-788		62
234	Is ISO 14001 a gateway to more advanced voluntary action? The case of green supply chain management. <i>Journal of Environmental Economics and Management</i> , 2011 , 61, 170-182	5.3	173
233	Does Eco-Certification Boost Regulatory Compliance in Developing Countries? ISO 14001 in Mexico. <i>SSRN Electronic Journal</i> , 2011 ,	1	1
232	Environmental Policy, Innovation and Performance: New Insights on the Porter Hypothesis. 2011 , 20, 803-842		385
231	Effects of the reduction of pollution emissions on the economic performance of firms: an empirical analysis focusing on demand and productivity. <i>Journal of Cleaner Production</i> , 2011 , 19, 1956-1964	10.3	44
230	Stimulating different types of eco-innovation in the UK: Government policies and firm motivations. <i>Ecological Economics</i> , 2011 , 70, 1546-1557	5.6	254
229	The use and usefulness of carbon labelling food: A policy perspective from a survey of UK supermarket shoppers. 2011 , 36, 815-822		179
228	An Empirical Analysis of the Effects on Firms' Economic Performance of Implementing Environmental Management Systems. <i>Environmental and Resource Economics</i> , 2011 , 48, 569-586	4.4	49
227	Do environmental management systems improve environmental performance? Empirical evidence from Italian companies. <i>Environment, Development and Sustainability</i> , 2011 , 13, 845-862	4.5	57
226	The effects of voluntary action plans on energy-saving investment: an empirical study of the Japanese manufacturing sector. <i>Environmental Economics and Policy Studies</i> , 2011 , 13, 237-257	2.2	10
225	Diffusion of ISO 14001 environmental management systems in China: rethinking on stakeholders' roles. <i>Journal of Cleaner Production</i> , 2011 , 19, 1250-1256	10.3	83
224	The effect of environmental regulation on firms' competitive performance: the case of the building & construction sector in some EU regions. <i>Journal of Environmental Management</i> , 2011 , 92, 2136-44	7.9	163
223	Stakeholders and environmental management systems: a synergistic influence on environmental imbalance. <i>Journal of Cleaner Production</i> , 2011 , 19, 1622-1630	10.3	52

222	Eco-Effective Management: An Empirical Link between Firm Value and Corporate Sustainability. 2011 , 11, 1-15		9
221	Voluntary versus Mandatory EMS Implementation: Management Awareness in EMS-certified Firms. 2012 , 8, 1-12		4
220	Promoting Pollution Prevention in Small Businesses: Costs and Benefits of the Enviroclub Initiative. 2012 , 38, 217-232		4
219	Voluntary Environmental Agreements: Lessons on Effectiveness, Efficiency and Spillover Potential. 2012 , 6, 119-152		26
218	EVALUATION OF VOLUNTARY MANAGEMENT PLANS FOR TOXIC AIR POLLUTANTS IN JAPAN. 2012 , 68, II_189-II_196		1
217	Green R&D, Technology Spillovers, and Market Uncertainty: An Empirical Investigation. 2012 , 88, 685-709		6
216	ISO14001: Motivations and Benefits in the Italian Metal Industry. 2012 , 4, 41		7
215	Privatizing Climate Change Policy: Is there a Public Benefit?. <i>Environmental and Resource Economics</i> , 2012 , 53, 409-433	4.4	12
214	Factors Influencing Corporate Environmental Protection Activities for Greenhouse Gas Emission Reductions: The Relationship Between Environmental and Financial Performance. <i>Environmental and Resource Economics</i> , 2012 , 53, 455-481	4.4	37
213	Does eco-certification boost regulatory compliance in developing countries? ISO 14001 in Mexico. <i>Journal of Regulatory Economics</i> , 2012 , 42, 242-263	1.3	21
212	A critical review of classification of organisations in relation to the voluntary implementation of environmental management systems. <i>Journal of Environmental Management</i> , 2012 , 113, 206-12	7.9	21
211	Green not (only) for profit: An empirical examination of the effect of environmental-related standards on employees recruitment. 2012 , 34, 74-92		56
210	Two-stage adoption of different types of pollution prevention (P2) activities. 2012 , 34, 349-373		16
209	Individual characteristics and stated preferences for alternative energy sources and propulsion technologies in vehicles: A discrete choice analysis for Germany. 2012 , 46, 1372-1385		101
208	The role of negotiating tools in the environmental policy mix instruments: determinants and effects of the Environmental Agreement. <i>Journal of Cleaner Production</i> , 2012 , 35, 39-49	10.3	22
207	EMAS in local authorities: Suitable indicators in adopting environmental management systems. 2012 , 13, 263-274		29
206	Is it possible to compare environmental performance indicators reported by public administrations? Results from an Italian survey. 2012 , 23, 653-659		28
205	Opportunism and environmental management systems: Certification as a smokescreen for stakeholders. <i>Ecological Economics</i> , 2012 , 82, 11-22	5.6	39

204	Standardized Environmental Management Systems as an Internal Management Tool. <i>SSRN Electronic Journal</i> , 2012 ,	1	
203	Green Clubs: Collective Action and Voluntary Environmental Programs. <i>SSRN Electronic Journal</i> , 2012 ,	1	
202	Motivations for Organisational Eco-Innovations: Adoption of Environmental Management Systems by UK Companies. <i>SSRN Electronic Journal</i> , 2012 ,	1	
201	Voluntary environmental programs: A comparative perspective. 2012 , 31, 123-138		114
200	Why Does the Reduction of Greenhouse Gas Emissions Enhance Firm Value? The Case of Japanese Manufacturing Firms. <i>Business Strategy and the Environment</i> , 2012 , 21, 517-529	8.6	59
199	Role of Internalization Process in Defining the Relationship between ISO 14001 Certification and Corporate Environmental Performance. <i>Corporate Social Responsibility and Environmental Management</i> , 2012 , 19, 129-140	7	84
198	Which Types of Environmental Management Systems Are Related to Greater Environmental Improvements?. 2012 , 72, 351-365		53
197	Incentivizing self-regulation: Federal vs. state-level voluntary programs in US climate change policies. 2012 , 6, 445-473		20
196	The use of indicators and the role of environmental management systems for environmental performances improvement: a survey on ISO 14001 certified companies in the automotive sector. <i>Journal of Cleaner Production</i> , 2012 , 20, 92-102	10.3	116
195	Case study evidence that direct regulation remains the main driver of industrial pollution avoidance and may benefit operational efficiency. <i>Journal of Cleaner Production</i> , 2012 , 21, 1-10	10.3	33
194	Are firms' voluntary environmental management activities beneficial for the environment and business? An empirical study focusing on Japanese manufacturing firms. <i>Journal of Environmental Management</i> , 2012 , 105, 121-30	7.9	68
193	EFFECTIVENESS OF STATE POLLUTION PREVENTION PROGRAMS AND POLICIES. 2013 , 31, 255-278		14
192	Determinants of sustainability reporting: a review of results, trends, theory, and opportunities in an expanding field of research. <i>Journal of Cleaner Production</i> , 2013 , 59, 5-21	10.3	666
191	The view from below: management system case study from a meaning-based view of organization. <i>Journal of Cleaner Production</i> , 2013 , 53, 81-90	10.3	8
190	Beyond regulations: industry voluntary ban in arsenic use. <i>Journal of Environmental Management</i> , 2013 , 131, 435-46	7.9	25
189	Water Pollution from Industrial Sources. 2013 , 114-120		9
188	Exploring the impact of energy efficiency technologies on manufacturing firm performance. <i>Journal of Cleaner Production</i> , 2013 , 52, 134-144	10.3	48
187	Can Punishment Generate Specific Deterrence Without Updating? Analysis of a Stated Choice Scenario. <i>Environmental and Resource Economics</i> , 2013 , 56, 379-397	4.4	11

186	Determinants of environmental audit frequency: the role of firm organizational structure. <i>Journal of Environmental Management</i> , 2013 , 128, 497-513	7.9	8
185	How much green for the buck? Estimating additional and windfall effects of French agro-environmental schemes by DID-matching. <i>Journal of Environmental Economics and Management</i> , 2013 , 65, 12-27	5.3	79
184	A new insight into environmental innovation: Does the maturity of environmental management systems matter?. <i>Ecological Economics</i> , 2013 , 94, 156-163	5.6	53
183	ISO 14001 certification in manufacturing firms: a tool for those in need or an indication of greenness?. <i>Journal of Cleaner Production</i> , 2013 , 43, 37-44	10.3	65
182	Green Clubs: Collective Action and Voluntary Environmental Programs. 2013 , 16, 399-419		58
181	Environmental performance, manufacturing sectors and firm growth: structural factors and dynamic relationships. <i>Environmental Economics and Policy Studies</i> , 2013 , 15, 367-387	2.2	18
180	CO2 Emissions and Financial Performance of Socially Responsible Firms: An Empirical Survey. <i>Business Strategy and the Environment</i> , 2013 , 22, 109-120	8.6	36
179	Do Voluntary Programs Reduce Pollution? Examining ISO 14001's Effectiveness across Countries. 2013 , 41, 273-294		64
178	Green policies and green businesses. 2013 ,		
177	Governance, Regulation and Innovation. 2013 ,		2
176	Effect of Systems to Manage Environmental Aspects on Environmental Performance. <i>Sustainability</i> , 2013 , 5, 2557-2588	3.6	1
175	Motivations for Proactive Environmental Management. <i>Sustainability</i> , 2013 , 5, 2664-2692	3.6	15
174	GESTÃO E SUSTENTABILIDADE AMBIENTAL: ESTUDO EM UM ÓRGÃO PÚBLICO DO ESTADO DE SANTA CATARINA. 2013 , 5,		2
173	A REVIEW OF ENVIRONMENTAL MANAGEMENT SYSTEMS IN GLOBAL DEFENCE SECTORS. 2013 , 9, 164-181		5
172	Environmental Management Systems Does Certification Pay?. <i>SSRN Electronic Journal</i> , 2014 ,	1	
171	Green supply chain management practices in India: an empirical study. 2014 , 25, 1322-1337		91
170	Global Private Regimes, Domestic Public Law: ISO 14001 and Pollution Reduction. 2014 , 47, 369-394		56
169	Voluntary Regulations and Innovation: The Case of ISO 14001. 2014 , 74, 233-244		64

168	EMAS and ISO 14001: the differences in effectively improving environmental performance. <i>Journal of Cleaner Production</i> , 2014 , 68, 165-173	10.3	162
167	The role of environmental management systems in the Canadian Voluntary Climate and Challenge Registry. 2014 , 57, 1145-1168		17
166	The effect of ISO 14001 on environmental regulatory compliance in China. <i>Ecological Economics</i> , 2014 , 105, 254-264	5.6	47
165	Effect of audits on the extent of compliance with wastewater discharge limits. <i>Journal of Environmental Economics and Management</i> , 2014 , 68, 243-261	5.3	13
164	Private politics and environmental management. <i>Journal of Environmental Economics and Management</i> , 2014 , 68, 319-339	5.3	9
163	How does a firm's management of greenhouse gas emissions influence its economic performance? Analyzing effects through demand and productivity in Japanese manufacturing firms. 2014 , 42, 355-366		17
162	The effect of Integrated Pollution Prevention and Control regulation on facility performance. <i>Journal of Cleaner Production</i> , 2014 , 64, 91-97	10.3	28
161	Insights into the state of ISO14001 certification in both small and medium enterprises and industry best companies in India: the case of Delhi and Noida. <i>Journal of Cleaner Production</i> , 2014 , 69, 225-236	10.3	17
160	A structural analysis of green supply chain management enablers in the UAE construction sector. 2014 , 19, 131		14
159	The effect of ISO 14001 on equity structure. 2014 , 114, 979-991		5
158	Environmental management system (EMS). 2015 , 27, 1233-1253		23
157	Corporate environmental performance. 2015 , 1, 131-194		2
156	The impact of learning effects of environmental management system on performance of renewable energy firms. 2015 , 34, 1106-1112		5
155	Effect of various factors for achieving environmental performance in manufacturing industry: a review. 2015 , 15, 72		6
154	Concluding Discussion: Institutional Regime and Actors Modes of Participation and Interaction in Environmental Decision-Making. 2015 , 147-158		1
153	Do ISO standards favour logistics provider efficiency, competitiveness and sustainability? A Slovenian perspective. 2015 , 26, 275-295		19
152	China as a Mirror and a Testing Ground for Governance Beyond the West.		
151	Environmental management practices: good or bad news for innovations delivering environmental benefits? The moderating effect of market characteristics. 2015 , 24, 339-359		6

150	Linking emission trading to environmental innovation: Evidence from the Italian manufacturing industry. 2015 , 44, 669-683		189
149	The Politics of Contaminated Sites Management. 2015 ,		4
148	Sources of specification errors in the assessment of voluntary environmental programs: understanding program impacts. 2015 , 48, 109-126		8
147	ISO 14001 adoption and industrial waste generation: the case of Swedish manufacturing firms. 2015 , 33, 107-13		12
146	Macro-economic and development indexes and ISO14001 certificates: a cross national analysis. <i>Journal of Cleaner Production</i> , 2015 , 108, 1239-1248	10.3	28
145	Coercive vs. cooperative enforcement: Effect of enforcement approach on environmental management. 2015 , 42, 135-146		14
144	Standardized environmental management systems as an internal management tool. 2015 , 40, 85-106		8
143	The Economic Costs of Environmental Regulation in U.S. Dairy Farming: A Directional Distance Function Approach. 2015 , 97, 1087-1106		30
142	Time compression diseconomies in environmental management: the effect of assimilation on environmental performance. <i>Journal of Environmental Management</i> , 2015 , 147, 203-12	7.9	17
141	Does Japan Still Matter? Past Tendencies and Future Opportunities in the Study of Japanese Firms. 2015 , 17, 101-123		32
140	Environmental performance of the cement industry in Vietnam: the influence of ISO 14001 certification. <i>Journal of Cleaner Production</i> , 2015 , 96, 362-378	10.3	71
139	A multicriteria method for environmental management system selection: an intellectual capital approach. <i>Journal of Cleaner Production</i> , 2015 , 105, 428-437	10.3	36
138	ISO-14001 Standard and Firms' Environmental Performance: Evidence from the U.S. Transportation Equipment Manufacturers. <i>SSRN Electronic Journal</i> , 2016 ,	1	1
137	Environmental Management System Implementation in the Mining Industry. 2016 , 35-52		
136	Two are Better Than One: The Link Between Management Systems and Business Performance. <i>Business Strategy and the Environment</i> , 2016 , 25, 221-240	8.6	31
135	Environmental management systems and compliance at small and lightly regulated facilities: evidence from the New Hampshire hazardous waste program. <i>Journal of Regulatory Economics</i> , 2016 , 49, 292-314	1.3	
134	Trends in corporate environmental management studies and databases. <i>Environmental Economics and Policy Studies</i> , 2016 , 18, 265-272	2.2	5
133	Corporate Environmentalism: Motivations and Mechanisms. 2016 , 41, 341-362		22

132	Does symbolism benefit environmental and business performance in the adoption of ISO 14001?. <i>Journal of Environmental Management</i> , 2016 , 183, 882-894	7.9	37
131	What are the benefits and difficulties in adopting an environmental management system? The opinion of Italian organizations. <i>Journal of Cleaner Production</i> , 2016 , 139, 873-885	10.3	47
130	Voluntary agreements to encourage proactive firm action against climate change: an empirical study of industry associations' voluntary action plans in Japan. <i>Journal of Cleaner Production</i> , 2016 , 112, 2885-2895	10.3	27
129	Environmental audits and signaling: The role of firm organizational structure. 2016 , 44, 1-22		6
128	Participatory approach in vision setting: emerging initiatives in local municipalities in Japan. 2016 , 11, 493-503		5
127	The effect of ISO 14001 on environmental performance: Resolving equivocal findings. <i>Journal of Environmental Management</i> , 2016 , 166, 556-66	7.9	65
126	Does low-carbon supply chain management reduce greenhouse gas emissions more effectively than existing environmental initiatives? An empirical analysis of Japanese manufacturing firms. 2016 , 27, 33-60		10
125	The management of greenhouse gas emissions and its effects on firm performance. <i>Journal of Cleaner Production</i> , 2017 , 167, 1387-1400	10.3	24
124	Voluntary agreements between competitors: trick or truth?. 2017 , 87, 1173-1191		2
123	Role of Green Tribology in Sustainability of Mechanical Systems: A State of the Art Survey. 2017 , 4, 3659-3665		41
122	Evaluation of a national food industry based on environmental performance and condition indicators: critical success and barriers of EMS implementation in Tunisia. 2017 , 37, 423		1
121	Study on integration techniques for Environmental Impact Assessment of different media based standard industrial classification: A case study of South Korea. <i>Journal of Cleaner Production</i> , 2017 , 151, 643-651	10.3	1
120	Examining the effect of managing GHG emissions on business performance. <i>Business Strategy and the Environment</i> , 2017 , 26, 1041-1060	8.6	16
119	Voluntary Agreements, Flexible Regulation and CER: Analysis of Games in Developing Countries and Transition Economies. 2017 , 174, 377-384		2
118	Bridging the gap: How sustainable development can help companies create shareholder value and improve financial performance. 2017 , 26, 1-17		44
117	Diffusion of Quality and Environmental Management Systems Through Global Value Chains: Cases of Malaysia and Vietnam. 2017 , 251-274		
116	Examining the emerging environmental protection policy convergence in the Ontario municipal drinking water, wastewater and stormwater sectors. 2017 , 52, 209-228		3
115	Low-carbon growth for Indian iron and steel sector: exploring the role of voluntary environmental compliance. <i>Energy Policy</i> , 2017 , 100, 41-50	7.2	16

- 114 Are voluntary environment programs effective in improving the environmental performance: evidence from polluting Indian Industries. *Environmental Economics and Policy Studies*, **2017**, 19, 659-676^{2.2} 11
- 113 Beyond the question 'Does it pay to be green?' 'How much green?' and when?. *Journal of Cleaner Production*, **2017**, 141, 626-640 10,3 22
- 112 How does the search for knowledge drive firms'eco-innovation? Evidence from the wine industry. **2017**, 24, 298-320 28
- 111 Moving Forward, Moving Sideways. **2017**, ix-xii
- 110 Why Focus on Voluntary Programs for Sustainable Buildings and Cities?. **2017**, 1-21
- 109 The Sustainable Building Challenge. **2017**, 22-42
- 108 A World of Voluntary Programs. **2017**, 43-64
- 107 Certification and Classification. **2017**, 65-88
- 106 Urban Governance Networks. **2017**, 89-111
- 105 Innovative Climate Financing. **2017**, 112-135
- 104 Separating the Wheat from the Chaff. **2017**, 136-169
- 103 Voluntary Programs for Sustainable Cities Elsewhere. **2017**, 170-185
- 102 Beyond the Leadership Delusion. **2017**, 186-208
- 101 Country Snapshots. **2017**, 209-226
- 100 Voluntary Program Snapshots. **2017**, 227-252
- 99 Application of QCA in This Book and an Additional fsQCA. **2017**, 253-268
- 98 References. **2017**, 289-327
- 97 Interviews. **2017**, 269-275

96	Environmental Management Systems—History and New Tendencies. 2017 , 23-31		18
95	Corporate Participation in Voluntary Environmental Programs in India: Determinants and Deterrence. <i>Ecological Economics</i> , 2018 , 147, 1-10	5.6	16
94	EFFECT OF COOPERATIVE ENFORCEMENT STRATEGIES ON WASTEWATER MANAGEMENT. 2018 , 56, 1357-1379		5
93	Environmental management systems: Does certification pay?. 2018 , 59, 14-24		16
92	The effects of three types of environmental regulation on eco-efficiency: A cross-region analysis in China. <i>Journal of Cleaner Production</i> , 2018 , 173, 245-255	10.3	247
91	The Effectiveness of EMAS as a Management Tool: A Key Role for the Internalization of Environmental Practices. 2018 , 31, 48-69		40
90	Ecological impacts of the ISO14001 certification of small and medium sized enterprises in Europe and the mediating role of networks. <i>Journal of Cleaner Production</i> , 2018 , 174, 273-282	10.3	23
89	A Supply Chain View on Certification Standards: Does Supply Chain Certification Improve Performance Outcomes?. 2018 , 193-214		5
88	A comprehensive theoretical framework for examining learning effects in green and conventionally managed hotels. <i>Journal of Cleaner Production</i> , 2018 , 174, 1392-1399	10.3	25
87	Seemingly Unrelated Interventions: Environmental Management Systems in the Workplace and Energy Conservation Behaviors at Home. <i>SSRN Electronic Journal</i> , 2018 ,	1	
86	The effects of third party certification on voluntary self-regulation of accidents in the U.S. chemical industry. <i>Journal of Regulatory Economics</i> , 2018 , 53, 327-356	1.3	2
85	Improvement of Eco-Efficiency in China: A Comparison of Mandatory and Hybrid Environmental Policy Instruments. 2018 , 15,		19
84	Selected aspects of integrated environmental management. 2018 , 25, 403-408		9
83	The Barriers for Voluntary Environmental Management Systems—The Case of EMAS in Hospitals. <i>Sustainability</i> , 2018 , 10, 1420	3.6	12
82	How do we measure corporate environmental performance? A critical review. <i>Journal of Cleaner Production</i> , 2018 , 196, 1124-1157	10.3	42
81	The influence of managerial satisfaction on corporate environmental performance and reputation. <i>Business Strategy and the Environment</i> , 2019 , 28, 15-24	8.6	18
80	Environmental vs Social Responsibility in the Firm. Evidence from Italy. <i>Sustainability</i> , 2019 , 11, 4277	3.6	13
79	Environmental regulation and firms' performance: a quasi-natural experiment from China. 2019 , 17, 278-294		3

78	Self-regulation in sustainable finance: The adoption of the Equator Principles. 2019 , 122, 306-324		12
77	Isomorphic or dissimilar implementation among environmental management scheme adopters? Empirical evidence from the European context. 2019 , 2, 290-302		2
76	Does environmental management system foster corporate green innovation? The moderating effect of environmental regulation. 2019 , 31, 1242-1256		21
75	Sustainability-oriented capabilities for eco-innovation: Meeting the regulatory, technology, and market demands. <i>Business Strategy and the Environment</i> , 2019 , 28, 847-857	8.6	76
74	The Effect Of Greenhouse Gas Emissions Disclosure And Environmental Performance On Firm Value: Indonesia Evidence. 2019 ,		1
73	Do voluntary environmental programs reduce emissions? EMAS in the German manufacturing sector. 2019 , 84, 104558		14
72	Ambidexterity, Alliances and Environmental Management System Adoption in Spanish Hotels. <i>Sustainability</i> , 2019 , 11, 5815	3.6	3
71	The effects of two types of environmental regulations on economic efficiency: An analysis of Chinese industries. 2019 , 30, 898-929		3
70	Does ISO14001 raise firms' awareness of environmental protection? The case of Vietnam. 2019 , 24, 47-66		4
69	The effects of Clean Water Act enforcement on environmental employment. 2019 , 57, 1-17		12
68	Productivity, capital intensity, and ISO 14001 adoption: Theory and evidence. 2019 , 23, 395-414		1
67	Voluntary environmental regulation and firm innovation in China. 2020 , 89, 10-18		54
66	ISO 14001, EMAS and environmental performance: A meta-analysis. <i>Business Strategy and the Environment</i> , 2020 , 29, 1145-1159	8.6	31
65	Government regulation, business leaders' motivations and environmental performance of SMEs. 2020 , 63, 1335-1355		13
64	Greening Industry in Vietnam: Environmental Management Standards and Resource Efficiency in SMEs. <i>Sustainability</i> , 2020 , 12, 7455	3.6	8
63	Mind the Gap: Management System Standards Addressing the Gap for Ontario's Municipal Drinking Water, Wastewater and Stormwater Ecosystem of Regulations. <i>Sustainability</i> , 2020 , 12, 7099	3.6	3
62	Participation and non-participation in FEMA's Community Rating System (CRS) program: Insights from CRS coordinators and floodplain managers. 2020 , 48, 101574		0
61	Echelon utilization of waste power batteries in new energy vehicles: Review of Chinese policies. 2020 , 206, 118178		14

60	The Relation between Environmental Management Systems and Environmental and Financial Performance in Emerging Economies. <i>Sustainability</i> , 2020 , 12, 5309	3.6	13
59	Stated choices of environmental managers: The role of punishment. 2020 , 63, 105908		
58	Eco-innovation Capability and Sustainability Driven Innovation Practices in Romanian SMEs. <i>Sustainability</i> , 2020 , 12, 7106	3.6	10
57	Practice of Simulation and Life Cycle Assessment in Tribology-A Review. <i>Materials</i> , 2020 , 13,	3.5	7
56	Green innovation and environmental regulations: a systematic review of international academic works. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 63751-63768	5.1	21
55	Pains and gains of environmental management system certification for the sustainable development of manufacturing companies: Heterogeneous effects of industry peer learning. <i>Business Strategy and the Environment</i> , 2020 , 29, 2092-2109	8.6	8
54	The Effect of Enforcement Fairness on Environmental Performance. <i>Environmental Management and Sustainable Development</i> , 2020 , 9, 1	0.3	0
53	Environmental management certification and environmental performance: Greening or greenwashing?. <i>Business Strategy and the Environment</i> , 2020 , 29, 2829-2841	8.6	13
52	Family business ownership and cleaner production: Moderation by company size and family management. <i>Journal of Cleaner Production</i> , 2020 , 255, 120120	10.3	12
51	Do voluntary environmental management systems improve environmental performance? Evidence from waste management by Kenyan firms. <i>Journal of Cleaner Production</i> , 2020 , 265, 121636	10.3	17
50	The impact of management systems on technical change: the adoption of pollution prevention techniques. <i>Economic Change and Restructuring</i> , 2021 , 54, 171-198	1.3	2
49	Revisiting ISO 14001 diffusion among national terrains: panel data evidence from OECD countries and the BRIICS. <i>Environmental Economics and Policy Studies</i> , 2021 , 23, 781-803	2.2	0
48	Effects of audit frequency, audit quality, and facility age on environmental compliance. <i>Applied Economics</i> , 2021 , 53, 3234-3252	1.6	3
47	Environment Practices Mediating the Environmental Compliance and firm Performance: An Institutional Theory Perspective from Emerging Economies. <i>Global Journal of Flexible Systems Management</i> , 2021 , 22, 157-178	5.9	5
46	A meta-analysis of the relationship between companies' greenhouse gas emissions and financial performance. <i>Environmental Research Letters</i> , 2021 , 16, 043006	6.2	3
45	The effects of green supply chain management capability on the internalisation of environmental management systems and organisation performance. <i>Corporate Social Responsibility and Environmental Management</i> , 2021 , 28, 1241-1253	7	12
44	Credibility of certified environmental management systems: Results from focus group interviews. <i>Environmental Impact Assessment Review</i> , 2021 , 88, 106556	5.3	1
43	Adoption of environmental standards and a lack of awareness: evidence from the food and beverage industry in Vietnam. <i>Environmental Economics and Policy Studies</i> , 1	2.2	1

42	Are corporate environmental activities to meet sustainable development goals (SDGs) simply greenwashing? An empirical study of environmental management control systems in Vietnamese companies from the stakeholder management perspective. <i>Journal of Environmental Management</i> , 2021 , 296, 113364	7.9	7
41	Policy mixes and the policy learning process of energy transitions: Insights from the feed-in tariff policy and urban community solar in Hong Kong. <i>Energy Policy</i> , 2021 , 157, 112214	7.2	6
40	Determinants of the transition towards circular economy in SMEs: A sustainable supply chain management perspective. <i>International Journal of Production Economics</i> , 2021 , 242, 108297	9.3	12
39	Analysing the Determinants of Better Performance Through Eco Management Tools at the Food Industry: An Empirical Study. <i>Ecoproduction</i> , 2013 , 73-90	0.5	2
38	Implementing a Developing Country's Global Environmental Commitments: Industry Perspectives on Potential Pollution Prevention Programs in Bangladesh. 2014 , 149-175		3
37	The effect of environmental enforcement on labor: environmental workers and production workers. <i>Journal of Regulatory Economics</i> , 2020 , 57, 118-133	1.3	5
36	The Effects of Regulated Facilities' Perceptions About the Effectiveness of Government Interventions on Environmental Compliance. <i>Ecological Economics</i> , 2017 , 142, 282-294	5.6	6
35	Innovations in Urban Climate Governance: Voluntary Programs for Low-Carbon Buildings and Cities. 2017 ,		42
34	Unpacking the complexity of environmental regulatory governance in a globalizing world: a critical review for research agenda setting. <i>Journal of Environmental Policy and Planning</i> , 2020 , 22, 594-607	3.4	2
33	A gestão dos recursos naturais nas organizações certificadas pela norma NBR ISO 14001. <i>Production</i> , 2013 , 23, 41-51	1.3	2
32	Brown Sunsets and Green Dawns in the Industrial Sector: Environmental Innovations, Firm Behavior and the European Emission Trading. <i>SSRN Electronic Journal</i> ,	1	22
31	Environmental innovation: a concise review of the literature. <i>Vie Et Sciences De L'entreprise</i> , 2012 , 191 - 192, 15	0.1	9
30	Environmental management systems in the architectural, engineering and construction sectors: a roadmap to aid the delivery of the sustainable development goals. <i>Environment, Development and Sustainability</i> , 1	4.5	0
29	Seemingly Unrelated Interventions: Environmental Management Systems in the Workplace and Energy Saving Practices at Home. <i>Environmental and Resource Economics</i> , 2021 , 80, 761	4.4	1
28	Disentangling Specific Subsets of Innovations: A Micro-Econometric Analysis of their Determinants. <i>SSRN Electronic Journal</i> ,	1	
27	The dynamic relationship between emissions and manufacturing firms' growth. 2010 , 71-88		
26	Diretrizes para implantação coletiva e semipresencial de sistemas certificados de gestão. <i>Gestão & Produção</i> , 2013 , 20, 603-613	0.9	
25	China as a Mirror and a Testing Ground for Governance Beyond the West. 2015 , 167-188		

24	Stringency of Non-Tariff Measures in Partner Countries: The Perspective of Malaysian Exporters. <i>SSRN Electronic Journal</i> ,	1	0
23	The impact of environmental regulation on green total factor productivity: An empirical analysis. <i>PLoS ONE</i> , 2021 , 16, e0259356	3.7	3
22	What drives environmental innovation? A meta-analysis. <i>Business Strategy and the Environment</i> , 2021 , 30, 1852-1864	8.6	3
21	The Effects of Enforcement on Corporate Environmental Performance: The Role of Perceived Fairness. <i>Review of Law and Economics</i> , 2021 , 17, 71-118	0.6	0
20	ISO 14001 practices A study of environmental objectives in Danish organizations. <i>Journal of Cleaner Production</i> , 2022 , 331, 129799	10.3	2
19	Environmental Performance Improvements and External Stakeholder Pressures in Companies with Certified Environmental Management System. <i>International Journal of Materials</i> , 2021 , 8, 76-83	0	
18	Environmental management, nonmarket strategy, and firm performance in emerging markets: The case of ISO 14001. <i>Business Ethics, Environment and Responsibility</i> ,		4
17	Integrated safety, health and environmental management in the construction industry: key organisational capability attributes. <i>Journal of Engineering, Design and Technology</i> , 2021 , ahead-of-print,	1.5	4
16	Do firms respond differently to the carbon pricing by industrial sector? How and why? A comparison between manufacturing and electricity generation sectors using firm-level panel data in Korea. <i>Energy Policy</i> , 2022 , 162, 112773	7.2	0
15	Environmental Performance through Environmental Resources Conservation Efforts: Does Corporate Social Responsibility Authenticity Act as Mediator?. <i>Sustainability</i> , 2022 , 14, 2330	3.6	3
14	Voluntary programs and emissions revisited: What is the effect of EU trade agreements with environmental provisions?. <i>Journal of International Business Policy</i> , 1	5.1	1
13	Encouraging voluntary government action via a solar-friendly designation program to promote solar energy in the United States.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119, e2106201119	11.5	
12	The Influence of Internal Monitoring on Compliance with Effluent Limits. <i>Water Economics and Policy</i> ,	0.8	
11	Heterogeneous Environmental Policy Tools for Expressway Construction Projects: A Crossregional Analysis in China. <i>SSRN Electronic Journal</i> ,	1	
10	Heterogeneous environmental policy tools for expressway construction projects: A crossregional analysis in China. 2022 , 97, 106907		0
9	Employment and environmental protection: The role of regulatory stringency. 2022 , 321, 115896		0
8	How does green credit policy improve corporate social responsibility in China? An analysis based on carbon-intensive listed firms.		0
7	Exploring the acceptance of green electricity and relevant policy effect for residents of megacity in China. 2022 , 378, 134585		1

- 6 Environmental Auditing in Rural Areas: Current Patterns and Future Challenges in Central Asia. **2022**, 14, 15163 ○
- 5 An integrated decision-making framework for corporate sustainability. ○
- 4 On the relationship between corporate CO2 offsetting and pro-environmental activities in small- and medium-sized firms in Germany. **2022**, 106487 1
- 3 Analysis of the research hotspots and frontier issues in corporate voluntary environmental management. ○
- 2 How the Pilot Low-Carbon City Policy Promotes Urban Green Innovation: Based on Temporal-Spatial Dual Perspectives. **2023**, 20, 561 ○
- 1 Drivers of green supply chain integration and green product innovation: a motivation-opportunity-ability framework and a dynamic capabilities perspective. ○