Toxics Release Information: A Policy Tool for Environm

Journal of Environmental Economics and Management 36, 243-266

DOI: 10.1006/jeem.1998.1048

Citation Report

| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 2  | 'Voluntary' Approaches to Environmental Regulation: A Survey. SSRN Electronic Journal, 1999, , .   | 0.4  | 52        |
| 3  | EPA's Voluntary 33/50 Program: Impact on Toxic Releases and Economic Performance of Firms. Journal of Environmental Economics and Management, 1999, 37, 1-25.  | 4.7  | 509       |
| 4  | Voluntary behavior by electric utilities: Levels of adoption and contribution of the climate challenge program to the reduction of carbon dioxide. Journal of Policy Analysis and Management, 2000, 19, 407-425.         | 1.4  | 148       |
| 5  | Implementing Environmental Regulation: Enforcement and Compliance. Journal of Regulatory Economics, 2000, 17, 107-129.   | 1.4  | 171       |
| 6  | Toxicology Data and Information Management. , 2000, , 383-411.   |      | 1         |
| 7  | Responsible Care: An Assessment. Business and Society, 2000, 39, 183-209.  | 6.4  | 106       |
| 8  | Stimulating Innovation in Green Technology. American Behavioral Scientist, 2000, 44, 188-212.  | 3.8  | 22        |
| 9  | National Environmental Policy During the Clinton Years. SSRN Electronic Journal, 2001, , .   | 0.4  | 1         |
| 10 | Public goods and private interests: understanding non-residential demand for green power. Energy Policy, 2001, 29, 1085-1097.  | 8.8  | 47        |
| 11 | Measuring environmental performance: use of the toxics release inventory (TRI) and other US environmental databases. Business Strategy and the Environment, 2001, 10, 269-285.   | 14.3 | 56        |
| 12 | Does It Really Pay to Be Green? An Empirical Study of Firm Environmental and Financial Performance: An Empirical Study of Firm Environmental and Financial Performance. Journal of Industrial Ecology, 2001, 5, 105-116. | 5.5  | 767       |
| 13 | Determinants of Cleaner Technology Investments in the U.S. Bleached Kraft Pulp Industry. Land Economics, 2001, 77, 561-576.  | 0.9  | 26        |
| 14 | Corporate Environmental Management: Regulatory and Market-Based Incentives. Land Economics, 2002, 78, 539-558.   | 0.9  | 349       |
| 15 | The Benefits and Costs of Transparency: A Model of Disclosure Based Regulation. SSRN Electronic Journal, 2002, , .   | 0.4  | 3         |
| 16 | Effects of Ownership and Financial Status on Corporate Environmental Performance. SSRN Electronic Journal, 2002, , .   | 0.4  | 10        |
| 17 | Voluntary adoption of ISO 14001 in Japan: mechanisms, stages and effects. Business Strategy and the Environment, 2002, 11, 43-62.  | 14.3 | 88        |
| 18 | Environmental Information Disclosure Programs: They Work, but Why?. Social Science Quarterly, 2002, 83, 190-205.   | 1.6  | 126       |
| 19 | Title is missing!. Policy Sciences, 2002, 35, 333-360.   | 2.8  | 213       |

| #  | Article   | IF   | Citations |
|----|---|------|-----------|
| 20 | Non-Mandatory Approaches to Environmental Protection. Journal of Economic Surveys, 2002, 15, 291-324.   | 6.6  | 327       |
| 21 | Techniques to Enhance the Transmission of Quality Programs by Private Television Channels in Europe. European Journal of Law and Economics, 2003, 16, 233-245.  | 1.1  | 3         |
| 22 | Incentives for pollution abatement: Regulation, regulatory threats, and non-governmental pressures. Journal of Policy Analysis and Management, 2003, 22, 361-382.                                       | 1.4  | 73        |
| 23 | A theory of environmental risk disclosure. Journal of Environmental Economics and Management, 2003, 45, 377-393.  | 4.7  | 82        |
| 24 | The Theory of Pollution Policy. Handbook of Environmental Economics, 2003, 1, 249-303.  | 0.1  | 18        |
| 25 | An institutional framework for analysis of voluntary policy: the case of voluntary environmental agreements in Kita Kyushu, Japan. Journal of Environmental Planning and Management, 2003, 46, 523-543. | 4.5  | 15        |
| 26 | The Economic Performance of European Stock Corporations. Greener Management International, 2003, 2003, 33-43.   | 0.1  | 22        |
| 27 | Inequality and Environmental Protection. SSRN Electronic Journal, 2003, , .   | 0.4  | 13        |
| 28 | Do Stock Markets Penalise Environment-unfriendly Behaviour? Evidence from India. SSRN Electronic Journal, 2003, , .   | 0.4  | 13        |
| 29 | The Political Economy of Transparency: What Makes Disclosure Policies Effective?. SSRN Electronic Journal, 2004, , .  | 0.4  | 37        |
| 31 | Are Management-Based Regulations Effective?: Evidence from State Pollution Prevention Programs. SSRN Electronic Journal, 2004, , .  | 0.4  | 2         |
| 32 | The Effects of Community Characteristics on Polluter Compliance Levels. Land Economics, 2004, 80, 408.  | 0.9  | 79        |
| 33 | Green and Brown? Globalization and the Environment. Oxford Review of Economic Policy, 2004, 20, 105-128.  | 1.9  | 26        |
| 34 | Is Greener Whiter? Voluntary Environmental Performance of Western Ski Areas. Policy Studies<br>Journal, 2004, 32, 417-437.  | 5.1  | 200       |
| 35 | Evidence on the pernicious effect of financial report environmental disclosure. Accounting Forum, 2004, 28, 27-41.  | 2.2  | 146       |
| 36 | Risk, regulation and the right to know: exploring the impacts of access to information on the governance of environmental risk. Sustainable Development, 2004, 12, 136-149.                             | 12.5 | 47        |
| 37 | Policy modes, firms and the natural environment. Business Strategy and the Environment, 2004, 13, 107-128.  | 14.3 | 38        |
| 38 | Incentives for environmental self-regulation and implications for environmental performance.<br>Journal of Environmental Economics and Management, 2004, 48, 632-654.                                   | 4.7  | 453       |

| #  | Article   | IF  | Citations |
|----|---|-----|-----------|
| 39 | The Business Case for Sustainable Development. , 2005, , 361-485.   |     | 0         |
| 40 | Politics of Expansion and Contraction. , 2005, , 116-176.   |     | 0         |
| 41 | The Impact(s) of the TRI. , 2005, , 208-243.  |     | 1         |
| 42 | Legislating an Incomplete Contract. , 2005, , 10-44.  |     | o         |
| 43 | Life Cycles in the Regulatory Environment. , 2005, , 177-207.   |     | 0         |
| 44 | Defining Terms: Rulemaking and the Initial TRI Data Release. , 2005, , 45-74.   |     | 0         |
| 45 | Lessons from and for Regulatory Implementation. , 2005, , 244-256.  |     | 0         |
| 46 | Spreading the Word in the Public and Private Sectors. , 2005, , 75-115.   |     | 0         |
| 47 | Rethinking Environmental Performance from a Public Health Perspective: A Comparative Industry Analysis. Journal of Industrial Ecology, 2005, 9, 143-167.      | 5.5 | 9         |
| 48 | Residential Property Values and Community Right-to-Know Laws: Has the Toxics Release Inventory Had an Impact?. Growth and Change, 2005, 36, 113-133.          | 2.6 | 23        |
| 49 | Do stock markets penalize environment-unfriendly behaviour? Evidence from India. Ecological Economics, 2005, 52, 81-95.                                       | 5.7 | 215       |
| 50 | Protecting investors and the environment through financial disclosure. Utilities Policy, 2005, 13, 51-68.   | 4.0 | 16        |
| 51 | Greener and cleaner? The signaling accuracy of U.S. voluntary environmental programs. Policy Sciences, 2005, 38, 71-90.                                       | 2.8 | 147       |
| 52 | OPTIMAL ECONOMIC GROWTH THEORY IN THE ENVIRONMENTAL AND RESOURCE ECONOMICS. Doboku<br>Gakkai Ronbunshu, 2005, 2005, 779_25-779_44.                            | 0.2 | 0         |
| 57 | EFFECT OF ENVIRONMENTAL MANAGEMENT SYSTEMS ON INVESTOR REACTIONS TO EMISSION INFORMATION Proceedings - Academy of Management, 2005, 2005, D1-D6.              | 0.1 | 7         |
| 58 | An evaluation of current environmental management systems as indicators of environmental performance. Management of Environmental Quality, 2005, 16, 211-219. | 4.3 | 50        |
| 59 | Effects of ownership and financial performance on corporate environmental performance. Journal of Comparative Economics, 2006, 34, 111-129.                   | 2.2 | 138       |
| 60 | Information Disclosure as Environmental Regulation: A Theoretical Analysis. SSRN Electronic Journal, 2006, , .  | 0.4 | 2         |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 61 | What Determines the Inclusion in a Sustainability Stock Index? A Panel Data Analysis for European Companies. SSRN Electronic Journal, 2006, , .   | 0.4 | 5         |
| 62 | Environmentally Oriented Energy Policy and Stock Returns: An Empirical Analysis. SSRN Electronic Journal, 2006, , .   | 0.4 | 10        |
| 63 | The Economic Performance of European Stock Corporations: Does Sustainability Matter?., 0,, 193-210.   |     | 5         |
| 64 | Capital Markets and Corporate Environmental Performance: Research in the United States., 0,, 211-231.   |     | 1         |
| 65 | Contemporary Environmental Policy: The Need for an Economics and Management Approach. Journal of Interdisciplinary Economics, 2006, 17, 351-377.  | 1,1 | 1         |
| 66 | Pollution, Production, and Sectoral Differences in a Transition Economy. Comparative Economic Studies, 2006, 48, 662-681.   | 1.1 | 7         |
| 67 | The effectiveness of regulatory disclosure policies. Journal of Policy Analysis and Management, 2006, 25, 155-181.  | 1.4 | 200       |
| 68 | Do firms adopt lower standards in poorer areas? Corporate social responsibility and environmental justice in the EU and the US. Area, 2006, 38, 402-412.  | 1.6 | 23        |
| 69 | Information regulation: Do the victims of externalities pay attention?. Journal of Regulatory Economics, 2006, 30, 141-158.   | 1.4 | 44        |
| 70 | Assessing the Accuracy of Self-Reported Data: an Evaluation of the Toxics Release Inventory. Journal of Risk and Uncertainty, 2006, 32, 57-76.  | 1.5 | 144       |
| 71 | Development and implementation of a rightâ€toâ€know web site that presents estimated cancer risks for air emissions of large industrial facilities. Integrated Environmental Assessment and Management, 2006, 2, 365-374. | 2.9 | 5         |
| 72 | What are the effects of contamination risks on commercial and industrial properties? evidence from Baltimore, Maryland. Journal of Environmental Planning and Management, 2006, 49, 713-737.                              | 4.5 | 32        |
| 73 | Environmental Information Provisions and Response of the Market: Empirical Analysis of PRTRs in Japan. , 2006, , .  |     | 0         |
| 74 | Public disclosure of industrial pollution: the PROPER approach for Indonesia?. Environment and Development Economics, 2007, 12, 739-756.  | 1.5 | 66        |
| 75 | What drives agrifood firms to register for an Environmental Management System?. European Review of Agricultural Economics, 2007, 34, 233-255.   | 3.1 | 49        |
| 76 | Stock market reactions to information disclosure: new evidence from Japan's pollutant release and transfer register. Environmental Economics and Policy Studies, 2007, 8, 159-171.  | 2.0 | 5         |
| 77 | Is more information always better? An analysis applied to information-based policies for environmental protection. International Journal of Sustainable Development, 2007, 10, 197.                                       | 0.2 | 10        |
| 79 | MANDATORY INFORMATION DISCLOSURE AND ENVIRONMENTAL PERFORMANCE IN THE ELECTRICITY INDUSTRY Proceedings - Academy of Management, 2007, 2007, 1-6.  | 0.1 | 5         |

| #  | Article   | IF   | Citations |
|----|---|------|-----------|
| 80 | Direct and Indirect Effects of Ownership on Firm-Level Environmental Performance. Eastern European Economics, 2007, 45, 66-87.  | 1.4  | 15        |
| 81 | Corporate Environmentalism in the Hotel Sector: Evidence of Drivers and Barriers in Penang, Malaysia. Journal of Sustainable Tourism, 2007, 15, 680-699.  | 9.2  | 67        |
| 82 | 11â€fPostcards from the Edge. Academy of Management Annals, 2007, 1, 513-547.   | 9.6  | 77        |
| 84 | 11â€fPostcards from the Edge. Academy of Management Annals, 2007, 1, 513-547.   | 9.6  | 99        |
| 85 | CHAPTER 12. Inequality and Environmental Protection. , 2007, , 314-348.   |      | 12        |
| 86 | Policy instruments for sustainability-oriented organizational learning. Business Strategy and the Environment, 2007, 16, 232-245.   | 14.3 | 48        |
| 87 | Corporate environmentalism: tracing the links between policies and performance using corporate reports and public registers. Business Strategy and the Environment, 2007, 16, 1-11.                                 | 14.3 | 41        |
| 88 | Pollutant release and transfer registers: examining the value of governmentâ€led reporting on corporate environmental performance. Corporate Social Responsibility and Environmental Management, 2007, 14, 263-273. | 8.7  | 28        |
| 89 | Effect of pollution control on corporate financial performance in a transition economy. Environmental Policy and Governance, 2007, 17, 247-266.   | 0.3  | 36        |
| 90 | The role of an academic institute in setting national environmental policy: The case of Israel. Energy, 2007, 32, 927-934.  | 8.8  | 3         |
| 91 | The toxic release inventory: Fact or fiction? A case study of the primary aluminum industry. Journal of Environmental Management, 2007, 85, 296-307.  | 7.8  | 63        |
| 92 | Are management-based regulations effective? Evidence from state pollution prevention programs. Journal of Policy Analysis and Management, 2007, 26, 327-348.  | 1.4  | 52        |
| 93 | Motivations for Voluntary Environmental Management. Policy Studies Journal, 2007, 35, 751-772.  | 5.1  | 66        |
| 94 | Information Disclosure as Environmental Regulation: A Theoretical Analysis. Environmental and Resource Economics, 2007, 37, 599-620.  | 3.2  | 50        |
| 95 | The effect of environmental and social performance on the stock performance of european corporations. Environmental and Resource Economics, 2007, 37, 661-680.  | 3.2  | 127       |
| 96 | Does explicit contracting effectively link CEO compensation to environmental performance?. Business Strategy and the Environment, 2008, 17, 304-317.  | 14.3 | 134       |
| 97 | Evaluating an Environmental Right: Information Disclosure, Public Comment, and Government Decision Making in Ontario. Canadian Journal of Agricultural Economics, 2008, 56, 277-294.                                | 2.1  | 4         |
| 98 | What do we really know? The effect of reporting thresholds on inferences using environmental rightâ€toâ€know data. Regulation and Governance, 2008, 2, 293-315.   | 2.9  | 24        |

| #   | Article   | IF  | Citations |
|-----|---|-----|-----------|
| 99  | Analysis of the effectiveness of the first European Pollutant Emission Register (EPER). Ecological Economics, 2008, 67, 83-92.  | 5.7 | 20        |
| 100 | A change in market responses to the environmental management ranking in Japan. Ecological Economics, 2008, 67, 465-472.   | 5.7 | 29        |
| 101 | The impacts of the "right to know― Information disclosure and the violation of drinking water standards. Journal of Environmental Economics and Management, 2008, 56, 117-130.                  | 4.7 | 162       |
| 102 | The ISO 14001 environmental management standard in Japan: results from a national survey of facilities in four industries. Journal of Environmental Planning and Management, 2008, 51, 421-445. | 4.5 | 41        |
| 103 | A Test of the Political Control of Bureaucracies Under Asymmetric Information. Rationality and Society, 2008, 20, 445-470.  | 1.1 | 7         |
| 104 | Institutional Design and Information Revelation: Evidence from Environmental Right-to-Know. Journal of Public Administration Research and Theory, 2008, 19, 189-205.                            | 3.3 | 6         |
| 105 | Pollution reductions in the Czech Republic. Post-Communist Economies, 2008, 20, 231-252.  | 2.2 | 8         |
| 107 | The Impacts of the 'Right to Know': Information Disclosure and the Violation of Drinking Water Standards. SSRN Electronic Journal, 0, , .   | 0.4 | 12        |
| 108 | The Effect of CSR on Stock Performance: New Evidence for the USA and Europe. SSRN Electronic Journal, 2008, , .   | 0.4 | 7         |
| 109 | Does Disclosure Reduce Pollution? Evidence from India's Green Rating Project. SSRN Electronic Journal, 0, , .   | 0.4 | 12        |
| 110 | Best practices for developing fugitive emissions inventories. , 2009, , 121-177.  |     | 1         |
| 112 | How Firms Respond to Being Rated. SSRN Electronic Journal, 2009, , .  | 0.4 | 13        |
| 113 | Is it Beneficial to Be Included in a Sustainability Stock Index? A Panel Data Study for European Firms. SSRN Electronic Journal, 0, , .   | 0.4 | 1         |
| 114 | Human Rights Abuse and Corporate Stock Performance - An Event Study Analysis. SSRN Electronic Journal, 2009, , .  | 0.4 | 7         |
| 115 | Does it Pay to Be GoodAnd Does it Matter? A Meta-Analysis of the Relationship between Corporate Social and Financial Performance. SSRN Electronic Journal, 0, , .                               | 0.4 | 639       |
| 116 | How bad is bad news? Assessing the effects of environmental incidents on firm value. American Journal of Finance and Accounting, 2009, 1, 376.  | 0.1 | 11        |
| 117 | Which Firms are More Sensitive to Public Disclosure Schemes for Pollution Control? Evidence from Indonesia's PROPER Program. Environmental and Resource Economics, 2009, 42, 151-168.           | 3.2 | 38        |
| 118 | ISO 14001 Environmental Certification: A Sign Valued by the Market?. Environmental and Resource Economics, 2009, 44, 245-262.   | 3.2 | 101       |

| #   | ARTICLE  | IF          | Citations |
|-----|--|-------------|-----------|
| 119 | THE ECONOMIC IMPACTS OF VOLUNTARY ENVIRONMENTAL PERFORMANCE OF FIRMS: A CRITICAL REVIEW. Journal of Economic Surveys, 2009, 23, 462-502.   | 6.6         | 72        |
| 120 | <scp>Greening the Supply Chain: When Is Customer Pressure Effective?  scp&gt;. Journal of Economics and Management Strategy, 2009, 18, 171-201.</scp>  | 0.8         | 189       |
| 121 | Environmental performance and plant closure. Journal of Business Research, 2009, 62, 484-494.  | 10.2        | 19        |
| 122 | Evaluating the role of EPA policy levers: An examination of a voluntary program and regulatory threat in the metal-finishing industry. Journal of Environmental Economics and Management, 2009, 57, 166-181. | 4.7         | 75        |
| 123 | Regulation with direct benefits of information disclosure and imperfect monitoring. Journal of Environmental Economics and Management, 2009, 57, 284-292.  | 4.7         | 36        |
| 124 | Voluntary information programs and environmental regulation: Evidence from â€~Spare the Air'. Journal of Environmental Economics and Management, 2009, 58, 253-265.  | 4.7         | 72        |
| 125 | 2002 German Federal Elections and Associated Energy Policy: How Were Energy Corporations Financially Affected?. Jahrbucher Fur Nationalokonomie Und Statistik, 2009, 229, .                                  | 0.7         | 0         |
| 126 | Environmental Policy Without Costs? A Review of the Porter Hypothesis. International Review of Environmental and Resource Economics, 2009, 3, 75-117.  | 1.3         | 97        |
| 127 | Environmental incidents and firm value–international evidence using a multi-factor event study framework. Applied Financial Economics, 2010, 20, 1293-1307.  | 0.5         | 39        |
| 128 | Environmental Information Provision, Market Valuation, and Firm Incentives: An Empirical Study of the Japanese PRTR System. Land Economics, 2010, 86, 382-393.   | 0.9         | 33        |
| 129 | GHG Registries: Participation and Performance Under the Canadian Voluntary Climate Challenge Program. Environmental and Resource Economics, 2010, 47, 521-548.   | 3.2         | 15        |
| 130 | An implementation assessment of China's Environmental Information Disclosure Decree. Journal of Environmental Sciences, 2010, 22, 1649-1656.   | 6.1         | 64        |
| 131 | Does the GreenWatch program work? Evidence from a developed area in China. Journal of Cleaner Production, 2010, 18, 454-461.   | 9.3         | 9         |
| 132 | How firms respond to being rated. Strategic Management Journal, 2010, 31, 917-945.   | <b>7.</b> 3 | 215       |
| 133 | Information disclosure policy: Do state data processing efforts help more than the information disclosure itself?. Journal of Policy Analysis and Management, 2010, 29, 163-182.                             | 1.4         | 47        |
| 134 | INFORMATION DISCLOSURE POLICIES: EVIDENCE FROM THE ELECTRICITY INDUSTRY. Economic Inquiry, 2010, 48, 483-498.  | 1.8         | 105       |
| 136 | Environmental Incidents and Firm Value - International Evidence Using a Multi-Factor Event Study Framework. SSRN Electronic Journal, 0, , .  | 0.4         | 0         |
| 137 | Environmental Economics: How Agricultural Economists Helped Advance the Field. American Journal of Agricultural Economics, 2010, 92, 487-505.  | 4.3         | 16        |

| #   | Article  | IF   | CITATIONS |
|-----|--|------|-----------|
| 138 | The Impact of Climate Change Information: New Evidence from the Stock Market. B E Journal of Economic Analysis and Policy, 2010, 10, .   | 0.9  | 31        |
| 139 | How does the stock market respond to chemical disasters?. Journal of Environmental Economics and Management, 2010, 59, 192-205.  | 4.7  | 190       |
| 141 | Environmental reporting: Toward enhanced information quality. Business Horizons, 2011, 54, 425-433.  | 5.2  | 14        |
| 142 | Disclosed corporate responses to climate change and stock performance: An international empirical analysis. Energy Economics, 2011, 33, 1283-1294.   | 12.1 | 95        |
| 143 | Does Disclosure Reduce Pollution? Evidence from India's Green Rating Project. Environmental and Resource Economics, 2011, 50, 131-155.   | 3.2  | 55        |
| 144 | The pollution release and transfer register system in the U.S. and Japan: an analysis of productivity. Journal of Cleaner Production, 2011, 19, 1330-1338.   | 9.3  | 32        |
| 145 | When Does Institutional Investor Activism Increase Shareholder Value?: The Carbon Disclosure Project. B E Journal of Economic Analysis and Policy, 2011, 11, .   | 0.9  | 68        |
| 146 | Self-Motivated versus Forced Disclosure of Environmental Information in China: A Comparative Case Study of the Pilot Disclosure Programmes. China Quarterly, 2011, 206, 331-351.   | 0.7  | 26        |
| 147 | Do socially responsible investment indexes outperform conventional indexes?. Applied Financial Economics, 2012, 22, 1511-1527.   | 0.5  | 71        |
| 148 | Productive inefficiency analysis and toxic chemical substances in US and Japanese manufacturing sectors. Asian Business and Management, 2012, 11, 291-310.   | 2.8  | 7         |
| 149 | Investor Reaction to Firm Environmental Management Reputation. Corporate Reputation Review, 2012, 15, 304-318.   | 1.7  | 23        |
| 150 | Factors Influencing Corporate Environmental Protection Activities for Greenhouse Gas Emission Reductions: The Relationship Between Environmental and Financial Performance. Environmental and Resource Economics, 2012, 53, 455-481. | 3.2  | 65        |
| 151 | Voluntary environmental governance arrangements. Environmental Politics, 2012, 21, 486-509.  | 5.4  | 66        |
| 152 | The impact of voluntary programs on polluting behavior: Evidence from pollution prevention programs and toxic releases. Journal of Environmental Economics and Management, 2012, 64, 31-44.  | 4.7  | 37        |
| 153 | Flexible Approaches to Environmental Regulation. , 0, , 582-604.   |      | 6         |
| 154 | Environmental Disclosure Strategies in the Canadian Resource Sector from 1995 to 2008. SSRN Electronic Journal, 0, , .   | 0.4  | 0         |
| 155 | Reducing Environmental Risks by Information Disclosure: Evidence in Residential Lead Paint Disclosure Rule. Journal of Policy Analysis and Management, 2012, 31, 404-431.  | 1.4  | 15        |
| 156 | Why Does the Reduction of Greenhouse Gas Emissions Enhance Firm Value? The Case of Japanese Manufacturing Firms. Business Strategy and the Environment, 2012, 21, 517-529.   | 14.3 | 98        |

| #   | Article  | IF   | CITATIONS |
|-----|--|------|-----------|
| 157 | Is it Beneficial to be Included in a Sustainability Stock Index? A Panel Data Study for European Firms. Environmental and Resource Economics, 2012, 52, 301-325.                             | 3.2  | 33        |
| 158 | A study on the short-term and long-term corporate responses to the GreenWatch Program: evidence from Jiangsu, China. Journal of Cleaner Production, 2012, 24, 132-140.                       | 9.3  | 8         |
| 159 | MORE INFORMATION IS NOT ALWAYS BETTER: THE CASE OF VOLUNTARY PROVISION OF ENVIRONMENTAL QUALITY. Economic Inquiry, 2012, 50, 585-603.  | 1.8  | 3         |
| 160 | Shades of green: using computer-aided qualitative data analysis to explore different aspects of corporate environmental performance. Journal of Management Control, 2012, 22, 413-450.       | 2.1  | 25        |
| 161 | EFFECTIVENESS OF STATE POLLUTION PREVENTION PROGRAMS AND POLICIES. Contemporary Economic Policy, 2013, 31, 255-278.  | 1.7  | 18        |
| 162 | How do investors respond to Green Company Awards in China?. Ecological Economics, 2013, 94, 1-8.   | 5.7  | 105       |
| 163 | Does the stock market value the inclusion in a sustainability stock index? An event study analysis for German firms. Journal of Environmental Economics and Management, 2013, 66, 497-509.   | 4.7  | 110       |
| 164 | Does Environmental Management Improve Financial Performance? A Meta-Analytical Review.<br>Organization and Environment, 2013, 26, 431-457.   | 4.3  | 444       |
| 165 | Market Effects of Voluntary Climate Action by Firms: Evidence from the Chicago Climate Exchange. Environmental and Resource Economics, 2013, 55, 291-308.                                    | 3.2  | 24        |
| 166 | Planetary Boundaries: Ecological Foundations for Corporate Sustainability. Journal of Management Studies, 2013, 50, 307-336.   | 8.3  | 524       |
| 167 | Media attention and the Toxics Release Inventory. Ecological Economics, 2013, 93, 284-291.   | 5.7  | 15        |
| 168 | Influence of energy alternatives and carbon emissions on an institution's green reputation. Journal of Environmental Management, 2013, 128, 335-344.   | 7.8  | 12        |
| 169 | Do efforts on energy saving enhance firm values? Evidence from China's stock market. Energy Economics, 2013, 40, 360-369.  | 12.1 | 27        |
| 170 | Different rays of sunlight: Understanding information disclosure and carbon transparency. Energy Policy, 2013, 55, 579-592.  | 8.8  | 90        |
| 171 | Impact of a randomized controlled trial in arsenic risk communication on household water-source choices in Bangladesh. Journal of Environmental Economics and Management, 2013, 65, 225-240. | 4.7  | 60        |
| 172 | Local exposure to toxic releases: Examining the role of ethnic fractionalization and polarisation. Ecological Economics, 2013, 93, 249-259.  | 5.7  | 9         |
| 173 | Local Meanings of Targeted Transparency. Administrative Theory and Praxis, 2013, 35, 398-423.  | 1.4  | 3         |
| 174 | Act in Good Faith? The Effectiveness of U.S. Voluntary Environmental Programs. International Review of Public Administration, 2013, 18, 163-184.   | 0.9  | 18        |

| #   | Article  | IF   | CITATIONS |
|-----|--|------|-----------|
| 175 | The informational value of Toxics Release Inventory performance. Sustainability Accounting, Management and Policy Journal, 2013, 4, 32-55.   | 4.1  | 19        |
| 176 | The effects of involuntary negative enviromental disclusure: an event study in brazilian companies with a high pullution index. Revista De Contabilidade E Organizações, 2013, 7, 56-68.   | 0.1  | 2         |
| 177 | Improving Mandatory Environmental Data Reporting for Comparable and Reliable Environmental Performance Indicators. , 0, , .  |      | 1         |
| 178 | Impact of CEO Duality and Audit Committee on Firm Performance: A Study of Oil & Gas Listed Firms of Pakistan. SSRN Electronic Journal, 2014, , .   | 0.4  | 4         |
| 179 | Environmental Law and Economics. SSRN Electronic Journal, 2014, , .  | 0.4  | 0         |
| 180 | Eco-Labeling Strategies and Price-Premium. Business and Society, 2014, 53, 6-44.   | 6.4  | 200       |
| 181 | Environmental Risk and Uncertainty. Handbook of the Economics of Risk and Uncertainty, 2014, , 601-649.  | 0.1  | 20        |
| 183 | Financial performance and reviews of corporate social responsibility reports. Journal of Management Control, 2014, 25, 259-288.  | 2.1  | 33        |
| 184 | How does a firm's management of greenhouse gas emissions influence its economic performance? Analyzing effects through demand and productivity in Japanese manufacturing firms. Journal of Productivity Analysis, 2014, 42, 355-366. | 1.6  | 25        |
| 185 | Environmental Enforcement and Compliance: Lessons from Pollution, Safety, and Tax Settings. Foundations and Trends in Microeconomics, 2014, 10, 209-274.   | 0.5  | 13        |
| 186 | Corporate Sustainability and Economic Performance: an Empirical Analysis of a Voluntary Environmental Program in the USA. Business Strategy and the Environment, 2014, 23, 534-546.  | 14.3 | 26        |
| 187 | The conceptual models of energy behavior and energy behavioral change. , 2015, , .   |      | 2         |
| 188 | Corporate Governance and Firm Performance in Pakistan: The Case of Karachi Stock Exchange (KSE)-30. SSRN Electronic Journal, 2015, , .   | 0.4  | 15        |
| 189 | The Impact of Corporate Environmental Performance on Market Risk: The Australian Industry Case. Journal of Business Ethics, 2015, 132, 347-362.  | 6.0  | 44        |
| 190 | Regulatory effectiveness and the long-run policy horizon: The case of U.S. toxic chemical use. Environmental Science and Policy, 2015, 52, 6-22.   | 4.9  | 5         |
| 191 | Filtering Institutional Logics: Community Logic Variation and Differential Responses to the Institutional Complexity of Toxic Waste. Organization Science, 2015, 26, 847-866.  | 4.5  | 177       |
| 192 | Stock market and deterrence effect: A mid-run analysis of major environmental and non-environmental accidents. Journal of Environmental Economics and Management, 2015, 71, 1-18.  | 4.7  | 44        |
| 193 | Do environmental right-to-know laws affect markets? Capitalization of information in the toxic release inventory. Journal of Environmental Economics and Management, 2015, 71, 54-70.  | 4.7  | 48        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 194 | The relationship between environmental performance and financial performance in periods of growth and contraction: evidence from Australian publicly listed companies. Journal of Cleaner Production, 2015, 102, 324-332. | 9.3 | 95        |
| 195 | Pollution havens and the trade in toxic chemicals: Evidence from U.S. trade flows. Ecological Economics, 2015, 112, 150-160.  | 5.7 | 21        |
| 196 | Environmental Disclosure. Business and Society, 2015, 54, 632-675.  | 6.4 | 65        |
| 197 | Environmental tax and productivity in a decentralized context: new findings on the Porter hypothesis. European Journal of Law and Economics, 2015, 40, 313-339.   | 1.1 | 27        |
| 198 | How the Market Values Greenwashing? Evidence from China. Journal of Business Ethics, 2015, 128, 547-574.  | 6.0 | 240       |
| 199 | Investors' Reaction to Environmental Performance: A Global Perspective of the Newsweek 's "Green<br>Rankings― Environmental and Resource Economics, 2015, 60, 583-605.  | 3.2 | 17        |
| 200 | The Clean Air Act Watch List: An Enforcement and Compliance Natural Experiment. Journal of the Association of Environmental and Resource Economists, 2016, 3, 627-665.  | 1.5 | 17        |
| 201 | Entry and Exit Patterns of "Toxic―Firms. American Journal of Agricultural Economics, 2016, 98, 881-909.   | 4.3 | 11        |
| 202 | Strengthening institutional-based trust for sustainable consumption: Lessons for smart disclosure. Government Information Quarterly, 2016, 33, 552-561.   | 6.8 | 23        |
| 203 | Politics matters: Regulatory events as catalysts for price formation under cap-and-trade. Journal of Environmental Economics and Management, 2016, 78, 121-139.   | 4.7 | 85        |
| 204 | Emission Indices for Hazardous Substances: An Alternative Measure of Corporate Environmental Performance. Corporate Social Responsibility and Environmental Management, 2016, 23, 15-26.                                  | 8.7 | 11        |
| 205 | What Is Corporate Sustainability and How Do Firms Practice It? A Management Accounting Research Perspective. Journal of Management Accounting Research, 2016, 28, 1-11.   | 1.4 | 66        |
| 206 | Stock market responses to chemical accidents in Japan: An event study. Journal of Loss Prevention in the Process Industries, 2016, 44, 453-458.   | 3.3 | 14        |
| 207 | Institutional Pressures and Organizational Characteristics: The Case of Polluting Emissions and the Toxics Release Inventory. Journal of Interdisciplinary Economics, 2016, 28, 1-23.                                     | 1.1 | 10        |
| 208 | Market Reactions to Corporate Environmental Performance Related Events: A Meta-analytic Consolidation of the Empirical Evidence. Journal of Business Ethics, 2016, 138, 535-548.  | 6.0 | 67        |
| 209 | How Organizations Respond to Information Disclosure: Testing Alternative Longitudinal Performance Trajectories. Academy of Management Journal, 2017, 60, 1016-1042.   | 6.3 | 26        |
| 210 | The management of greenhouse gas emissions and its effects on firm performance. Journal of Cleaner Production, 2017, 167, 1387-1400.  | 9.3 | 43        |
| 211 | Inducing pollution prevention adoption: effectiveness of the 33/50 voluntary environmental program. Journal of Environmental Planning and Management, 2017, 60, 2234-2254.  | 4.5 | 5         |

| #   | Article   | IF   | CITATIONS |
|-----|---|------|-----------|
| 212 | Information Acquisition and Disclosure of Environmental Risk. B E Journal of Economic Analysis and Policy, 2017, 17, .  | 0.9  | 0         |
| 213 | Constructing meaningful environmental indices: A nonparametric frontier approach. Journal of Environmental Economics and Management, 2017, 85, 21-34.                   | 4.7  | 69        |
| 214 | Does corporate environmental performance enhance financial performance? An empirical study of indonesian firms. Environmental Development, 2017, 23, 10-21.             | 4.1  | 45        |
| 215 | Examining the effect of managing GHG emissions on business performance. Business Strategy and the Environment, 2017, 26, 1041-1060.                                     | 14.3 | 24        |
| 216 | Drivers of corporate environmentalism: The case of the Polish economy in transition. Journal of Cleaner Production, 2017, 142, 3194-3203.                               | 9.3  | 11        |
| 217 | A Multivariate Timeâ€Series Examination of Motor Carrier Safety Behaviors. Journal of Business Logistics, 2017, 38, 266-289.  | 10.6 | 24        |
| 218 | Renewable energy growth and the financial performance of electric utilities: A panel data study. Journal of Cleaner Production, 2017, 142, 3676-3688.                   | 9.3  | 67        |
| 219 | Voluntary disclosure and investment in environmental technology. Journal of Economic Behavior and Organization, 2017, 133, 331-341.                                     | 2.0  | 10        |
| 220 | Using information to close the energy efficiency gap: a review of benchmarking and disclosure ordinances. Energy Efficiency, 2017, 10, 673-691.                         | 2.8  | 40        |
| 221 | Stock Market Response to Potash Mine Disasters. SSRN Electronic Journal, 0, , .   | 0.4  | 1         |
| 223 | Are Sustainability Disclosures Fraudulent?. Accounting, Finance, Sustainability, Governance & Fraud, 2018, , 51-64.   | 0.4  | 0         |
| 224 | Do environmental regulations undermine energy firm performance? An empirical analysis from China's stock market. Energy Research and Social Science, 2018, 40, 220-231. | 6.4  | 42        |
| 225 | Stock market reactions to environmental disclosures: new evidence from China. Applied Economics Letters, 2018, 25, 910-913.   | 1.8  | 14        |
| 226 | Impact of carbon emissions on cost of debt-evidence from India. Managerial Finance, 2018, 44, 1401-1417.  | 1.2  | 26        |
| 227 | The Effect of Corporate Environmental Performance on Corporate Financial Performance. Annual Review of Resource Economics, 2018, 10, 425-444.                           | 3.7  | 12        |
| 228 | Retrospective Analyses Are Hard: AÂCautionary Tale from EPA's Air Toxics Regulations. Journal of Benefit-Cost Analysis, 2018, 9, 247-284.                               | 1.2  | 8         |
| 229 | The Contribution of the Social Sciences to Policy and Institutional Change., 0,, 847-887.   |      | 0         |
| 230 | Unraveling the Complex Relationship between Environmental and Financial Performance ─── A Multilevel Longitudinal Analysis. SSRN Electronic Journal, 2019, , .          | 0.4  | O         |

| #   | ARTICLE  | IF   | CITATIONS |
|-----|--|------|-----------|
| 231 | THIRDâ€PARTY CERTIFICATION AND THE EFFECTIVENESS OF VOLUNTARY POLLUTION ABATEMENT PROGRAMS: EVIDENCE FROM RESPONSIBLE CARE. Economic Inquiry, 2019, 57, 1751-1770.   | 1.8  | 2         |
| 232 | Chemical releases and corporate cash holdings. International Review of Financial Analysis, 2019, 64, 159-173.  | 6.6  | 12        |
| 233 | How does capital market respond to Certified Emission Reductions (CERs) announcements in India. Managerial Finance, 2019, 45, 950-965.   | 1.2  | 6         |
| 234 | Maximising the use of national pollution data: Views from stakeholders in Australia. Journal of Cleaner Production, 2019, 222, 455-463.  | 9.3  | 6         |
| 235 | Pollution and corporate valuation: evidence from China. Applied Economics, 2019, 51, 3516-3530.  | 2.2  | 24        |
| 236 | Good news for environmental self-regulation? Finding the right link. Journal of Environmental Economics and Management, 2019, 94, 217-235.   | 4.7  | 45        |
| 237 | Al-Generated Corporate Environmental Data: An Event Study with Predictive Power. International Finance Review, 2019, , 65-83.  | 0.6  | 3         |
| 238 | Environmental inefficiency and bond credit rating. Journal of Economics and Business, 2019, 101, 17-37.  | 2.7  | 9         |
| 239 | A Conceptual Model for Intelligent Urban Governance: Influencing Energy Behaviour in Cognitive Cities. Studies in Systems, Decision and Control, 2019, , 185-202.  | 1.0  | 3         |
| 240 | Spatial directional robust Benefit of the Doubt approach in presence of undesirable output: An application to Italian waste sector. Omega, 2020, 94, 102053.   | 5.9  | 28        |
| 241 | DOES MEDIA ATTENTION AFFECT FIRMS' ENVIRONMENTAL PROTECTION EFFORTS? EVIDENCE FROM CHINA. Singapore Economic Review, 2020, 65, 577-600.  | 1.7  | 21        |
| 242 | The impact of internal control, external assurance, and integrated reports on market value.<br>Corporate Social Responsibility and Environmental Management, 2020, 27, 1227-1240.  | 8.7  | 34        |
| 243 | Is evil rewarded with evil? The market penalty effect of corporate environmentally irresponsible events. Business Strategy and the Environment, 2020, 29, 846-871.   | 14.3 | 29        |
| 244 | A new tool for environmental regulation? The connection between environmental administrative talk policy and the market disciplinary effect. Journal of Cleaner Production, 2020, 275, 124162.   | 9.3  | 10        |
| 245 | Social Science and the Analysis of Environmental Policy. Review of Policy Research, 2020, 37, 578-604.   | 3.9  | 3         |
| 246 | â€~The scarlet letters': Information disclosure and self-regulation: Evidence from antibiotic use in Denmark. Journal of Environmental Economics and Management, 2020, 104, 102385.  | 4.7  | 12        |
| 247 | The contagion effect of environmental violations: The case of Dieselgate in Germany. Business Strategy and the Environment, 2020, 29, 3187-3202.   | 14.3 | 41        |
| 248 | Can firms enhance economic performance by contributing to sustainable consumption and production? Analyzing the patterns of influence of environmental performance in Japanese manufacturing firms. Sustainable Production and Consumption, 2020, 21, 156-169. | 11.0 | 43        |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 249 | Stock market response to potash mine disasters. Journal of Commodity Markets, 2020, 20, 100124.  | 2.1 | 52        |
| 250 | Community Pressure and the Spatial Redistribution of Pollution: The Relocation of Toxic-Releasing Facilities. Journal of the Association of Environmental and Resource Economists, 2021, 8, 577-616. | 1.5 | 7         |
| 251 | The Effect of Peer Comparisons on Polluters: A Randomized Field Experiment among Wastewater Dischargers. Environmental and Resource Economics, 2021, 79, 627-652.                                    | 3.2 | 8         |
| 252 | The value relevance of reported carbon emissions. Journal of Management and Governance, 2021, 25, 347-377.   | 4.1 | 5         |
| 253 | Corporate social irresponsibility and portfolio performance: A cross-national study. Journal of International Financial Markets, Institutions and Money, 2021, 70, 101274.                           | 4.2 | 25        |
| 254 | Stock Market Reactions to Pollution Information Disclosure: New Evidence from the Pollution Blacklist Program in China. Sustainability, 2021, 13, 2262.  | 3.2 | 7         |
| 255 | Investigating the Complex Relationship between Financial Performance and Company's Green Behavior: A Comparative Analysis. Discrete Dynamics in Nature and Society, 2021, 2021, 1-14.                | 0.9 | 2         |
| 256 | The impact of toxic chemical releases and their management on financial performance. Advances in Accounting, 2021, 53, 100529.   | 1.0 | 1         |
| 257 | Water Pollution Control in Developing Countries: Policy Instruments and Empirical Evidence. Review of Environmental Economics and Policy, 2021, 15, 261-280.   | 7.0 | 5         |
| 258 | The reputation costs of executive misconduct accusations. Proceedings - Academy of Management, 2021, 2021, 10034.  | 0.1 | 1         |
| 259 | Contributions of women at the intersection of agricultural economics and environmental and natural resource economics. Applied Economic Perspectives and Policy, 0, , .                              | 5.6 | 5         |
| 260 | Hurricanes as news? Assessing the impact of hurricanes on the stock market returns of energy companies. International Journal of Disaster Risk Reduction, 2021, 66, 102572.                          | 3.9 | 7         |
| 261 | Stock price reactions to environmental pollution events: A systematic literature review of direct and indirect effects and a research agenda. Journal of Cleaner Production, 2021, 316, 128305.      | 9.3 | 14        |
| 262 | Policy mixes and the policy learning process of energy transitions: Insights from the feed-in tariff policy and urban community solar in Hong Kong. Energy Policy, 2021, 157, 112214.                | 8.8 | 20        |
| 267 | Corporate Social Responsibility and Financial Performance. , 2016, , 11-37.  |     | 5         |
| 269 | Managerial ability and chemical releases. Sustainability Accounting, Management and Policy Journal, 2017, 8, 281-306.  | 4.1 | 8         |
| 270 | Can Environmental Regulations be Good for Business? An Assessment of the Porter Hypothesis. Energy Studies Review, 2014, 14, .   | 0.2 | 115       |
| 271 | Policy Instruments for Water Pollution Control in Developing Countries. , 2019, , .  |     | 4         |

| #   | Article   | IF               | CITATIONS |
|-----|---|------------------|-----------|
| 272 | Revisiting The Relationship Between Financial And Environmental Performance: Does Granger Causality Matter?. Journal of Applied Business Research, 2015, 31, 1861.      | 0.3              | 4         |
| 273 | More Information Isn't Always Better: The Case of Voluntary Provision of Environmental Quality. SSRN Electronic Journal, 0, , .   | 0.4              | 3         |
| 274 | Corporate Responses to Climate Change and Financial Performance: The Impact of Climate Policy. SSRN Electronic Journal, 0, , .  | 0.4              | 13        |
| 275 | Pollution Havens and the Trade in Toxic Chemicals: Evidence from U.S. Trade Flows. SSRN Electronic Journal, 0, , .  | 0.4              | 1         |
| 276 | Pollution Control in a Transition Economy: Do Firms Face Economies and/or Diseconomies of Scale?. SSRN Electronic Journal, 0, , .                                       | 0.4              | 1         |
| 277 | The Pricing of Climate Risk. SSRN Electronic Journal, 0, , .  | 0.4              | 8         |
| 278 | Alpha's Tale: The Economic Value of CSR. SSRN Electronic Journal, 0, , .  | 0.4              | 4         |
| 279 | Can Benchmarking and Disclosure Laws Provide Incentives for Energy Efficiency Improvements in Buildings?. SSRN Electronic Journal, 0, , .                               | 0.4              | 4         |
| 280 | A Retrospective Study of EPA's Air Toxics Program under the Revised Section $112$ Requirements of the Clean Air Act. SSRN Electronic Journal, $0$ , , .                 | 0.4              | 3         |
| 281 | A Retrospective Study of EPA's Rules Setting Best Available Technology Limits For Toxic Discharges to Water Under the Clean Water Act. SSRN Electronic Journal, 0, , .  | 0.4              | 5         |
| 282 | Does Better Environmental Performance Affect Revenues, Cost, or Both? Evidence from a Transition Economy. SSRN Electronic Journal, O, , .                               | 0.4              | 10        |
| 283 | Sustainability ratings and corporate control: Debacle of shareholder over stakeholder theory. Corporate Ownership and Control, 2020, 18, 408-422.                       | 1.0              | 9         |
| 284 | Evaluation of the E-PRTR emissions inventory: The Galician case. , 2012, , .  |                  | 3         |
| 286 | Discrete Time Hazard Modeling of Large Motor Carriers' Longitudinal Safety Performance.<br>Transportation Journal, 2017, 56, 107-139.                                   | 0.7              | 10        |
| 287 | Does Environmental Strategy Improve Financial Performance ? A Meta-Analytical Review. Proceedings - Academy of Management, 2012, 2012, 12076.                           | 0.1              | 1         |
| 288 | Social Reporting and New Governance Regulation: The Prospects of Achieving Corporate Accountability Through Transparency. Business Ethics Quarterly, 2007, 17, 453-476. | 1.5              | 211       |
| 289 | Qu'en est-il d'ISO 14000 du point de vue des investisseurs1�. Revue De L'Université De Moncton, 0, 3<br>129-146.  | <sup>5</sup> b.o | 0         |
| 290 | Can Information-Based Policies Do More Harm than Good?. SSRN Electronic Journal, 0, , .   | 0.4              | O         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 291 | Environmental Economics. SSRN Electronic Journal, 0, , .  | 0.4 | 2         |
| 292 | Social Reporting and New Governance Regulation: The Prospects of Achieving Corporate Accountability through Transparency. SSRN Electronic Journal, 0, , .   | 0.4 | 1         |
| 293 | Investor's Perception of Value Creation in Environmental Strategies: The Impact of Past Environmental Performance on Future Stock Market Returns. SSRN Electronic Journal, 0, , .                         | 0.4 | 0         |
| 294 | Regulation through revelation: the origin, politics, and impacts of the Toxics Release Inventory Program. Choice Reviews, 2006, 43, 43-3687-43-3687.  | 0.2 | 10        |
| 295 | Environmental Economics. , 2008, , 1-14.  |     | 2         |
| 297 | U.S. Trade in Toxics: The Case of Chlorodifluoromethane (HCFC-22). SSRN Electronic Journal, 0, , .  | 0.4 | 0         |
| 298 | The Mechanism of Climate Change Regulations through Information Disclosure System. , 2009, 15, 67-110.  | 0.0 | 0         |
| 299 | The impact of environmental performance rating and disclosure: an empirical analysis of perceptions by polluting firms' managers in China. Policy Research Working Papers, 2010, , .                      | 1.4 | 2         |
| 300 | Strategic Release of News at the EPA. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 301 | Bright Lines, Risk Beliefs, and Risk Avoidance: Evidence from a Randomized Intervention in Bangladesh.<br>SSRN Electronic Journal, 0, , .   | 0.4 | 1         |
| 302 | Strategic Release of News at the EPA. SSRN Electronic Journal, 0, , .   | 0.4 | 1         |
| 303 | Design and implementation of environmental performance rating and public disclosure programs. Policy Research Working Papers, 2011, , .   | 1.4 | 0         |
| 304 | Explaining and Improving the Adoption of Voluntary Environmental Programs: A Social Cognition-Based View on Program Design, Implementation and Evaluation. Journal of Sustainable Development, 2011, 4, . | 0.3 | 0         |
| 305 | On the Obligation to Provide Environmental Information in the 21st Century – Empirical Evidence from Germany. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 307 | Stock Market and Deterrence Effect: A Long-Run Analysis of Major Environmental and Non-Environmental Disasters. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 308 | A Behavioral View on Firm Response to Ratings: How Positive Recognition Leads to Reductions in Charitable Contributions. SSRN Electronic Journal, 0, , .  | 0.4 | 0         |
| 309 | GESTIÓN AMBIENTALMENTE RESPONSABLE Y VALOR DE MERCADO DE LAS ACCIONES EN SITUACIONES DE CRISIS FINANCIERA. Investigacion Economica, 2013, 71, .   | 0.3 | 1         |
| 310 | Does CO2 Emissions Performance Matter for Stock Prices?., 2016,, 79-128.  |     | 0         |

| #   | Article   | IF   | CITATIONS |
|-----|---|------|-----------|
| 311 | Evaluating the Regulatory Burden: Pollutant Release and Transfer Reporting Costs. Prague Economic Papers, 2016, 25, 671-685.  | 0.5  | 0         |
| 312 | The Impact of Water Pollution Announcement on Stock Returns in Taiwan Textile Industry. Journal of Civil Engineering and Architecture, $2017,11,\ldots$   | 0.1  | O         |
| 313 | Environmental Disclosure Programs, Community Pressure and the Spatial Redistribution of Pollution: The Relocation of Toxic Releasing Facilities After the TRI. SSRN Electronic Journal, 0, , .  | 0.4  | 0         |
| 314 | Environmental Economics. , 2018, , 3782-3795.   |      | 0         |
| 315 | The impact of environmental regulation on green total factor productivity: An empirical analysis. PLoS ONE, 2021, 16, e0259356.   | 2.5  | 13        |
| 316 | Does environmental information disclosure promote the supply of environmental public goods? Evidence based on a dynamic spatial panel Durbin model. Environmental Impact Assessment Review, 2022, 93, 106725.                               | 9.2  | 18        |
| 317 | Are Green Policies Healthy for Stock Market? Evidence from Bombay Stock Exchange. Vision, 0, , 097226292110662.   | 2.4  | 1         |
| 318 | The reputation costs of executive misconduct accusations: Evidence from the #MeToo movement. Scandinavian Journal of Management, 2022, 38, 101196.  | 1.9  | 8         |
| 319 | Shareholders and the environment: a review of four decades of academic research. Environmental Research Letters, 2021, 16, 123005.  | 5.2  | 10        |
| 320 | Government Environmental Pressure and Market Response to Carbon Disclosure: A Study of the Early Chinese ETS Implementation. Sustainability, 2021, 13, 13532.   | 3.2  | 4         |
| 321 | Toxic chemical releases and idiosyncratic return volatility: A prospect theory perspective. Accounting and Finance, 2023, 63, 2109-2143.  | 3.2  | 2         |
| 322 | Effectiveness of the National Pollutant Release Inventory as a Policy Tool to Curb Atmospheric Industrial Emissions in Canada. Pollutants, 2022, 2, 289-305.  | 2.1  | 2         |
| 323 | Extent and evolution of the stock market disciplinary effect in the US: The case of major environmental crises. Journal of Cleaner Production, 2022, 370, 133358.   | 9.3  | 0         |
| 324 | Fracking, Toxics, and Disclosure. SSRN Electronic Journal, 0, , .   | 0.4  | 1         |
| 325 | The Sustainability Narrative: A Multi Study Using Event Studies to Analyse the American Energy Companies Shareholder's Reaction to Sustainability News. International Journal of Environmental Research and Public Health, 2022, 19, 15489. | 2.6  | 1         |
| 326 | Can environmental regulation promote the green output bias in China's mariculture?. Environmental Science and Pollution Research, 2023, 30, 31116-31129.  | 5.3  | 5         |
| 327 | Enterprise's Strategies to Improve Financial Capital under Climate Change Scenario – Evidence of the Leading Country. SSRN Electronic Journal, 0, , .   | 0.4  | 0         |
| 329 | Green innovation, environmental governance and green investment in China: Exploring the intrinsic mechanisms under the framework of COP26. Technological Forecasting and Social Change, 2023, 194, 122708.                                  | 11.6 | 11        |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 330 | Do markets Trump politics? Fossil and renewable market reactions to major political events. Economic Inquiry, $0, \dots$                                       | 1.8 | 1         |
| 331 | Do Health Risks Deter Corporate Pollution?. SSRN Electronic Journal, 0, , .  | 0.4 | 0         |
| 332 | Environmental regulation effect on the different technology innovation-based the empirical analysis. PLoS ONE, 2024, 19, e0296008.                             | 2.5 | 0         |
| 333 | Whether green credit is effecitve: a study based on stock market. International Review of Economics and Finance, 2024, 92, 261-274.                            | 4.5 | O         |
| 334 | CAN THE GREEN CREDIT POLICY PROMOTE GREEN INNOVATION IN ENTERPRISES? EMPIRICAL EVIDENCE FROM CHINA. Technological and Economic Development of Economy, 2024, . | 4.6 | 0         |