

The cost-effectiveness of alternative instruments for en second-best setting

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#	ARTICLE	IF	CITATIONS
2	Pollution Regulation and the Efficiency Gains from Technological Innovation. <i>Journal of Regulatory Economics</i> , 1998, 14, 229-254.	1.4	69
3	The double dividend, second-best worlds, and real-world environmental policy. <i>Ecological Economics</i> , 1999, 30, 433-439.	5.7	15
4	A second-best evaluation of eight policy instruments to reduce carbon emissions. <i>Resources and Energy Economics</i> , 1999, 21, 347-373.	2.5	77
7	Policy analysis in the presence of distorting taxes. <i>Journal of Policy Analysis and Management</i> , 2000, 19, 603-613.	1.4	76
8	Competitive Distortions In An International Emissions Trading Market. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2000, 5, 337-360.	2.1	9
9	How Important is Technological Innovation in Protecting the Environment?. <i>SSRN Electronic Journal</i> , 2000, , .	0.4	5
10	Allocation of CO2 Emissions Permits: A General Equilibrium Analysis of Policy Instruments. <i>Journal of Environmental Economics and Management</i> , 2000, 40, 111-136.	4.7	77
11	Has Economic Research Answered the Needs of Environmental Policy?. <i>Journal of Environmental Economics and Management</i> , 2000, 39, 328-350.	4.7	41
13	Environmental taxation in an optimal tax framework. <i>Atlantic Economic Journal</i> , 2001, 29, 215-231.	0.5	4
14	Earmarking of pollution charges and the suboptimality of the Pigouvian tax. <i>Australian Journal of Agricultural and Resource Economics</i> , 2001, 45, 623-640.	2.6	5
15	Revenue Recycling and the Welfare Effects of Road Pricing. <i>Scandinavian Journal of Economics</i> , 2001, 103, 645-671.	1.4	171
16	Environmental controls, scarcity rents, and pre-existing distortions. <i>Journal of Public Economics</i> , 2001, 80, 249-267.	4.3	184
17	Carbon Taxation When Climate Affects Productivity. <i>Land Economics</i> , 2002, 78, 354-367.	0.9	19
18	General equilibrium analysis of economic and environmental effects of carbon tax in a developing country: case of Thailand. <i>Environmental Economics and Policy Studies</i> , 2002, 5, 179-211.	2.0	19
19	Environmental Tax Interactions when Pollution Affects Health or Productivity. <i>Journal of Environmental Economics and Management</i> , 2002, 44, 261-270.	4.7	106
20	Environmental Taxation and Regulation** The authors are grateful to Alan Auerbach, Dallas Burtraw, Louis Kaplow, Ian Parry, Steven Shavell, and Robert Stavins for helpful suggestions; to Koshy Mathai, Jeffrey Muller, and Robertson Williams III for excellent research assistance; and to the National Science Foundation (Grant SBR-9310362) and US Environmental Protection Agency (Grant R825313-01) for financial support. <i>Handbook of Public Economics</i> , 2002, 3, 1471-1545.	2.6	43
21	Incentive-based regulation of CO2 emissions from international aviation. <i>Journal of Air Transport Management</i> , 2002, 8, 365-372.	4.5	31
22	Implementing Greenhouse Gas Trading in Europe: Lessons from Economic Theory and International Experiences. <i>SSRN Electronic Journal</i> , 2002, , .	0.4	7

#	ARTICLE	IF	CITATIONS
23	Compliance costs to the Kyoto Protocol and market structure in Canada: a dynamic general equilibrium analysis. <i>Journal of Policy Modeling</i> , 2002, 24, 751-779.	3.1	11
24	Implementing greenhouse gas trading in Europe: lessons from economic literature and international experiences. <i>Ecological Economics</i> , 2002, 43, 213-230.	5.7	100
25	Title is missing!. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2002, 7, 339-366.	2.1	22
26	Cost Heterogeneity and the Potential Savings from Market-Based Policies. <i>Journal of Regulatory Economics</i> , 2003, 23, 43-59.	1.4	165
27	Health effects and optimal environmental taxes. <i>Journal of Public Economics</i> , 2003, 87, 323-335.	4.3	52
28	Environmental taxes with heterogeneous consumers: an application to energy consumption in France. <i>Journal of Public Economics</i> , 2003, 87, 2791-2815.	4.3	43
29	Instrument choice for environmental protection when technological innovation is endogenous. <i>Journal of Environmental Economics and Management</i> , 2003, 45, 523-545.	4.7	322
30	Fiscal Interactions and the Case for Carbon Taxes Over Grandfathered Carbon Permits. <i>Oxford Review of Economic Policy</i> , 2003, 19, 385-399.	1.9	37
31	The Tradable-Permits Approach to Protecting the Commons: Lessons for Climate Change. <i>Oxford Review of Economic Policy</i> , 2003, 19, 400-419.	1.9	123
32	The Death of the Pigovian Tax? Policy Implications from the Double-Dividend Debate. <i>Land Economics</i> , 2003, 79, 402-414.	0.9	19
33	Environmental Pricing in Transport. <i>Handbooks in Transport</i> , 2003, , 529-545.	0.1	11
35	Distortionary, Non-Distortionary, and Distributional Properties of Environmental Taxes: Extension of Sandmo's Observation. <i>SSRN Electronic Journal</i> , 2003, , .	0.4	1
36	The Double Dividend Hypothesis of Environmental Taxes: A Survey. <i>SSRN Electronic Journal</i> , 2003, , .	0.4	24
37	Environmental Law and Policy. <i>SSRN Electronic Journal</i> , 2004, , .	0.4	4
38	On the (Ir)Relevance of Distribution and Labor Supply Distortion to Government Policy. <i>SSRN Electronic Journal</i> , 2004, , .	0.4	7
39	Krutilla's Legacy: Twenty-first Century Challenges for Environmental Economics. <i>American Journal of Agricultural Economics</i> , 2004, 86, 1167-1178.	4.3	8
40	The Death of the Pigovian Tax: Comment. <i>Land Economics</i> , 2004, 80, 575.	0.9	7
41	Climate Change Policy in European Countries and its effects on industry. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2004, 9, 453-473.	2.1	7

#	ARTICLE	IF	CITATIONS
42	Prices versus Quantities in a Second-Best Setting. <i>Environmental and Resource Economics</i> , 2004, 29, 337-360.	3.2	31
43	Are emissions permits regressive?. <i>Journal of Environmental Economics and Management</i> , 2004, 47, 364-387.	4.7	102
44	General equilibrium benefits for environmental improvements: projected ozone reductions under EPA's Prospective Analysis for the Los Angeles air basin. <i>Journal of Environmental Economics and Management</i> , 2004, 47, 559-584.	4.7	59
45	The transition from dirty to clean industries: optimal fiscal policy and the environmental Kuznets curve. <i>Journal of Environmental Economics and Management</i> , 2004, 48, 1050-1077.	4.7	25
48	On the (Ir)Relevance of Distribution and Labor Supply Distortion to Government Policy. <i>Journal of Economic Perspectives</i> , 2004, 18, 159-175.	5.9	100
49	EC State Aid Law and Distortions of Market-Based Climate Policy. <i>Developments in Environmental Economics</i> , 2004, 7, 167-195.	0.0	0
50	Economic Efficiency of Compulsory Green Electricity Quotas in Sweden. <i>Energy and Environment</i> , 2004, 15, 675-697.	4.6	9
51	Converting Technology to Mitigate Environmental Damage. <i>Management Science</i> , 2004, 50, 1015-1030.	4.1	43
52	WTO Subsidization Law and Distortions of Market-Based Climate Policy. <i>Developments in Environmental Economics</i> , 2004, , 141-165.	0.0	0
54	Tax Interaction Effects, Environmental Regulation, and "Rule of Thumb" Adjustments to Social Cost. <i>Environmental and Resource Economics</i> , 2005, 30, 73-92.	3.2	5
55	A Note on Tradeable Permits. <i>Environmental and Resource Economics</i> , 2005, 31, 123-131.	3.2	39
56	Comparing Environmental Policy Instruments in the Presence of Imperfect Compliance – A Case Study. <i>Environmental and Resource Economics</i> , 2005, 32, 337-365.	3.2	35
57	US experience with emissions trading: lessons for CO ₂ emissions trading. , 2005, , 78-95.		36
58	ECONOMICS OF POLLUTION TRADING FOR SO ₂ AND NO _x . <i>Annual Review of Environment and Resources</i> , 2005, 30, 253-289.	13.4	131
59	Allowance allocation in the European emissions trading system: a commentary. <i>Climate Policy</i> , 2005, 5, 127-136.	5.1	71
60	The Cost of Reducing Gasoline Consumption. <i>American Economic Review</i> , 2005, 95, 294-299.	8.5	62
61	Cost-effectiveness of the performance standard system to reduce CO ₂ emissions in Canada: a general equilibrium analysis. <i>Resources and Energy Economics</i> , 2005, 27, 187-207.	2.5	36
62	Profit-maximizing R&D in response to a random carbon tax. <i>Resources and Energy Economics</i> , 2006, 28, 160-180.	2.5	70

#	ARTICLE	IF	CITATIONS
63	How Should Heavy-Duty Trucks Be Taxed?. SSRN Electronic Journal, 2006, , .	0.4	2
64	Assessment of the Introduction of Road Pricing using a Computable General Equilibrium Model. SSRN Electronic Journal, 2006, , .	0.4	4
65	Endogenous growth with material balance principle. International Journal of Global Environmental Issues, 2006, 6, 4.	0.1	1
68	Tradable Permits in Principle and Practice. , 2006, , 63-94.		14
69	Efficiency and Sectoral Distributional Impacts of Output-Based Emissions Allowances in Canada. B E Journal of Economic Analysis and Policy, 2006, 5, .	0.9	4
70	The economic impact of strengthening fuel quality regulationâ€”reducing sulfur content in diesel fuel. Energy Policy, 2006, 34, 2572-2585.	8.8	8
71	Factors that determine the cost-effectiveness ranking of second-best instruments for environmental regulation. Journal of Regulatory Economics, 2006, 30, 179-198.	1.4	4
72	Optimal Technology R&D in the Face of Climate Uncertainty. Climatic Change, 2006, 78, 157-179.	3.6	42
73	Environmental Policy and Public Revenue with International Capital Mobility. International Tax and Public Finance, 2006, 13, 43-58.	1.0	6
74	General equilibrium effects of a supply side GHG mitigation option under the Clean Development Mechanism. Journal of Environmental Management, 2006, 80, 327-341.	7.8	32
75	Refunded emission payments theory, distribution of costs, and Swedish experience of NOx abatement. Ecological Economics, 2006, 57, 93-106.	5.7	81
76	Efficiency and Sectoral Distributional Impacts of Output-Based Emissions Allowances in Canada. BE Journal of Economic Analysis and Policy, 2006, 5, .	0.2	7
77	Simple rules for targeting CO ₂ allowance allocations to compensate firms. Climate Policy, 2006, 6, 477-493.	5.1	11
78	Auctioning of EU ETS phase II allowances: how and why?. Climate Policy, 2006, 6, 137-160.	5.1	191
79	Regulation by Prices, Quantities, or Both: A Review of Instrument Choice. Oxford Review of Economic Policy, 2006, 22, 226-247.	1.9	301
80	Output-Based Allocation of Emissions Permits for Mitigating Tax and Trade Interactions. Land Economics, 2007, 83, 575-599.	0.9	164
81	Economic Instruments for Water Management in the Middle East and North Africa. International Journal of Water Resources Development, 2007, 23, 659-677.	2.0	6
82	Emissions Trading Principles and Practice (second edition). European Review of Agricultural Economics, 2007, 34, 419-421.	3.1	2

#	ARTICLE	IF	CITATIONS
84	Chapter 8 Environmental Law. Handbook of Law and Economics, 2007, 1, 499-589.	0.4	16
89	Should Benefit-Cost Analyses Take Account of General Equilibrium Effects?. Research in Law and Economics, 2007, , 247-272.	0.1	5
90	Allocation of emission permits with leakage through capital markets. Resources and Energy Economics, 2007, 29, 40-57.	2.5	14
91	Is there a rationale for output-based rebating of environmental levies?. Resources and Energy Economics, 2007, 29, 83-101.	2.5	73
92	Ricardian rents, environmental policy and the "double-dividend" hypothesis. Journal of Environmental Economics and Management, 2007, 53, 17-31.	4.7	93
93	Are the costs of reducing greenhouse gases from passenger vehicles negative?. Journal of Urban Economics, 2007, 62, 273-293.	4.4	25
94	Renewable Energy Policy Alternatives for the Future. American Journal of Agricultural Economics, 2007, 89, 1303-1310.	4.3	37
95	Emissions Trading and the Polluter-Pays Principle: Do Polluters Pay under Grandfathering?. SSRN Electronic Journal, 2007, , .	0.4	2
96	A Ten-Year Rule to guide the allocation of EU emission allowances. Energy Policy, 2007, 35, 1718-1730.	8.8	79
97	The benefits and costs of reducing emissions from the electricity sector. Journal of Environmental Management, 2007, 83, 115-130.	7.8	23
98	Optimal taxation and cross-price effects on labor supply: Estimates of the optimal gas tax. Journal of Public Economics, 2007, 91, 593-617.	4.3	117
99	General equilibrium impact of an energy-saving policy in the public sector. Environmental and Resource Economics, 2007, 38, 245-258.	3.2	2
100	Output and abatement effects of allocation readjustment in permit trade. Climatic Change, 2008, 86, 33-49.	3.6	43
101	Regulating environmental threats. Environmental and Resource Economics, 2008, 39, 297-310.	3.2	39
102	Multiple instruments to change energy behaviour: The emperor's new clothes?. Energy Efficiency, 2008, 1, 373-386.	2.8	24
103	Compensation rules for climate policy in the electricity sector. Journal of Policy Analysis and Management, 2008, 27, 819-847.	1.4	64
104	A two-level dynamic game of carbon emission trading between Russia, China, and Annex B countries. Journal of Economic Dynamics and Control, 2008, 32, 1830-1856.	1.6	56
105	Regulation lite: The rise of emissions trading. Regulation and Governance, 2008, 2, 193-215.	2.9	85

#	ARTICLE	IF	CITATIONS
106	<scp>On the Impact of Innovation on the Marginal Abatement Cost Curve</scp>. Journal of Public Economic Theory, 2008, 10, 985-1010.	1.1	43
107	Fiddling while carbon burns: why climate policy needs pervasive emission pricing as well as technology promotion. Australian Journal of Agricultural and Resource Economics, 2008, 52, 97-110.	2.6	16
108	Economics of environmental policy in Turkey: A general equilibrium investigation of the economic evaluation of sectoral emission reduction policies for climate change. Journal of Policy Modeling, 2008, 30, 321-340.	3.1	43
109	Evaluating policy interventions with general equilibrium externalities. Journal of Public Economics, 2008, 92, 1254-1274.	4.3	66
110	Costs of alternative environmental policy instruments in the presence of industry compensation requirements. Journal of Public Economics, 2008, 92, 1236-1253.	4.3	49
111	Instrument Choice in Environmental Policy. Review of Environmental Economics and Policy, 2008, 2, 152-174.	7.0	520
113	How should heavy-duty trucks be taxed?. Journal of Urban Economics, 2008, 63, 651-668.	4.4	31
114	Environmental and technology policies for climate mitigation. Journal of Environmental Economics and Management, 2008, 55, 142-162.	4.7	762
115	Incentives and prices in an emissions trading scheme with updating. Journal of Environmental Economics and Management, 2008, 56, 69-82.	4.7	48
116	Linking dynamic economic and ecological general equilibrium models. Resources and Energy Economics, 2008, 30, 91-114.	2.5	69
117	Prices vs. quantities: Public finance and the choice of regulatory instruments. European Economic Review, 2008, 52, 1242-1255.	2.3	6
118	Regulating CO ₂ in electricity markets: sources or consumers?. Climate Policy, 2008, 8, 588-606.	5.1	15
119	Emissions Trading and the Polluter-Pays Principle: Do Polluters Pay under Grandfathering?. Review of Law and Economics, 2008, 4, .	0.3	54
120	Economics of the Environment. , 2008, , .		1
121	Welfare Impacts of Alternative Public Policies for Agricultural Pollution Control in an Open Economy: A General Equilibrium Framework. American Journal of Agricultural Economics, 2008, 90, 701-718.	4.3	29
122	Using Economic Instruments to Address Emissions from Air Transport in the European Union. Environment and Planning A, 2008, 40, 189-209.	3.6	26
123	A general equilibrium analysis of potential demand side management programs in the household sector in Thailand. International Journal of Energy Sector Management, 2008, 2, 570-593.	2.3	4
124	Instrument Choice in Environmental Policy. SSRN Electronic Journal, 0, , .	0.4	23

#	ARTICLE	IF	CITATIONS
125	Household Incidence of Pollution Control Policies: A Robust Welfare Analysis Using General Equilibrium Effects. SSRN Electronic Journal, 0, , .	0.4	0
126	Changing the Allocation Rules in the EU ETS: Impact on Competitiveness and Economic Efficiency. SSRN Electronic Journal, 0, , .	0.4	5
127	Concilier competitivité industrielle et politique climatique. Revue Economique, 2008, Vol. 59, 497-504.	0.3	10
128	Pollution Control, Competitiveness, and Border Tax Adjustment. SSRN Electronic Journal, 2009, , .	0.4	0
129	Combining Rebates with Carbon Taxes: Optimal Strategies for Coping with Emissions Leakage and Tax Interactions. SSRN Electronic Journal, 2009, , .	0.4	20
130	Designing Climate Mitigation Policy. SSRN Electronic Journal, 2009, , .	0.4	13
131	Commuting, Transport Tax Reform and the Labour Market: Employer-paid Parking and the Relative Efficiency of Revenue Recycling Instruments. Urban Studies, 2009, 46, 213-233.	3.7	22
132	Impacts of emissions trading on power industries and electricity markets. , 2009, , .		3
133	Historic versus output-based allocation of GHG tradable allowances: a comparison. Climate Policy, 2009, 9, 575-592.	5.1	49
134	Distributional and Efficiency Impacts of Increased US Gasoline Taxes. American Economic Review, 2009, 99, 667-699.	8.5	334
135	Greenhouse Gas Auctions and Taxes: Some Political Economy Considerations. Review of Environmental Economics and Policy, 2009, 3, 167-188.	7.0	22
136	Centralised reallocation of emission permits using DEA. European Journal of Operational Research, 2009, 193, 752-760.	5.7	126
137	The relative efficiency of market-based environmental policy instruments with imperfect compliance. International Tax and Public Finance, 2009, 16, 25-42.	1.0	8
138	Tradable rights to emit air pollution*. Australian Journal of Agricultural and Resource Economics, 2009, 53, 59-84.	2.6	13
139	Efficient emissions control with emissions taxes and international emissions trading. European Economic Review, 2009, 53, 625-635.	2.3	32
140	The design, testing and implementation of Virginia's NOx allowance auction. Journal of Economic Behavior and Organization, 2009, 69, 190-200.	2.0	50
141	Carbon tax under the Clean Development Mechanism: a unique approach for reducing greenhouse gas emissions in developing countries. Climate Policy, 2009, 9, 139-154.	5.1	12
144	Intensity-Based Climate Change Policies in Canada. Canadian Public Policy/ Analyse De Politiques, 2010, 36, 409-428.	1.6	25

#	ARTICLE	IF	CITATIONS
145	Policy Instruments for Environmental and Natural Resource Management. , 0, , .		5
146	Designing Climate Mitigation Policy. Journal of Economic Literature, 2010, 48, 903-934.	6.5	179
147	The General Equilibrium Incidence of Environmental Mandates. American Economic Journal: Economic Policy, 2010, 2, 64-89.	3.1	61
151	Competitive Markets for Pollution Permits: Impact on Factor Income and International Equilibrium. Environmental Modeling and Assessment, 2010, 15, 1-11.	2.2	4
152	Which is more cost-effective? A comparison of two wastewater treatment models in Chinaâ€“Singapore Suzhou Industrial Park, China. Journal of Cleaner Production, 2010, 18, 1270-1275.	9.3	26
153	Energy taxation and the double dividend effect in Taiwan's energy conservation policyâ€”an empirical study using a computable general equilibrium model. Energy Policy, 2010, 38, 2086-2100.	8.8	47
154	Oil price shocks: Sectoral and dynamic adjustments in a small-open developed and oil-exporting economy. Energy Policy, 2010, 38, 562-572.	8.8	23
155	ENERGY EFFICIENCY: ECONOMICS AND POLICY. Journal of Economic Surveys, 2010, 24, 573-592.	6.6	144
156	The Social Costs and Benefits of U.S. Biofuel Policies with Preexisting Distortions. , 2010, , 338-379.		7
157	1. The Evolution of Emissions Trading. , 2010, , 42-62.		5
158	Climate Policy's Uncertain Outcomes for Households: The Role of Complex Allocation Schemes in Cap-and-Trade. B E Journal of Economic Analysis and Policy, 2010, 10, .	0.9	3
159	What are the Costs of Meeting Distributional Objectives for Climate Policy?. B E Journal of Economic Analysis and Policy, 2010, 10, .	0.9	13
160	Models for Initial Allocation of Emission Permits in a River Basin During Industrial Development: A Case Study of Huaihe River Basin, China. Chinese Journal of Population Resources and Environment, 2010, 8, 40-46.	1.5	1
161	Environmental tax design with endogenous earning abilities (with applications to France). Journal of Environmental Economics and Management, 2010, 59, 82-93.	4.7	11
162	Is there a double-dividend from anti-sprawl policies?. Journal of Environmental Economics and Management, 2011, 61, 135-152.	4.7	16
163	Household incidence of pollution control policies: A robust welfare analysis using general equilibrium effects. Journal of Environmental Economics and Management, 2011, 61, 227-243.	4.7	17
164	Emissions targets and the real business cycle: Intensity targets versus caps or taxes. Journal of Environmental Economics and Management, 2011, 62, 352-366.	4.7	196
165	Market power and output-based refunding of environmental policy revenues. Resources and Energy Economics, 2011, 33, 212-230.	2.5	42

#	ARTICLE	IF	CITATIONS
166	Green tax reforms and habits. Resources and Energy Economics, 2011, 33, 231-246.	2.5	6
167	Options for Returning the Value of CO2 Emissions Allowances to Households. SSRN Electronic Journal, 2011, , .	0.4	2
168	Computable General Equilibrium Models for the Analysis of Economyâ€™Environment Interactions. , 2011, , 255-305.		7
169	The importance of the design of market-based instruments for CO2 mitigation: An AGE analysis for Spain. Ecological Economics, 2011, 70, 2292-2302.	5.7	20
170	When does a carbon tax on fossil fuels stimulate biofuels?. Ecological Economics, 2011, 70, 2400-2415.	5.7	55
171	Gradual green tax reforms. Energy Economics, 2011, 33, S50-S58.	12.1	18
172	Cost pass-through of the EU emissions allowances: Examining the European petroleum markets. Energy Economics, 2011, 33, S75-S83.	12.1	41
173	The Welfare Effects of Environmental Taxation. Environmental and Resource Economics, 2011, 49, 101-119.	3.2	23
174	Economic instruments for mitigating carbon emissions: scaling up carbon finance in Chinaâ€™s buildings sector. Climatic Change, 2011, 107, 567-591.	3.6	18
175	Optimal emission tax with pre-existing distortions. Environmental Economics and Policy Studies, 2011, 13, 79-88.	2.0	17
176	Carbon control policies, competitiveness, and border tax adjustments. Energy Economics, 2011, 33, 556-564.	12.1	60
177	Allocation of sulphur dioxide allowance â€™ An analysis based on a survey of power plants in Fujian province in China. Energy, 2011, 36, 3120-3129.	8.8	8
178	Employment and structural impacts of material efficiency strategies: results from five case studies. Journal of Cleaner Production, 2011, 19, 805-815.	9.3	30
179	Tax Policy to Reduce Carbon Emissions in a Distorted Economy: Illustrations from a South Africa CGE Model. B E Journal of Economic Analysis and Policy, 2011, 11, .	0.9	29
180	Research on the initial allocation of sulfur dioxide emissions permits of thermal power industry in Shanxi Province. , 2011, , .		0
181	Transaction Costs and Environmental Policy: An Assessment Framework and Literature Review. International Review of Environmental and Resource Economics, 2011, 4, 261-354.	1.3	79
182	Environmental Taxes and Fiscal Reform. , 2012, , .		19
183	Environmental Tax Reform: Principles from Theory and Practice. Annual Review of Resource Economics, 2012, 4, 101-125.	3.7	22

#	ARTICLE	IF	CITATIONS
184	Developing General Equilibrium Benefit Analyses for Social Programs: An Introduction and Example. Journal of Benefit-Cost Analysis, 2012, 3, 1-52.	1.2	8
185	A study on research status and development trend of cost-effectiveness analysis. , 2012, , .		0
186	Tradable Permits versus Tradable Credits: A Survey and Analysis. International Review of Environmental and Resource Economics, 2012, 6, 1-307.	1.3	17
188	Using the Market to Address Climate Change: Insights from Theory & Experience. Daedalus, 2012, 141, 45-60.	1.8	26
189	Considering Production Limits in Greenhouse Gas Emission Trading Using the Data Envelopment Analysis Approach. , 2012, , .		0
190	Cap-and-trade, taxes, and distributional conflict. Journal of Environmental Economics and Management, 2012, 63, 51-65.	4.7	38
191	Emissions taxes versus intensity standards: Second-best environmental policies with incomplete regulation. Journal of Environmental Economics and Management, 2012, 63, 375-387.	4.7	114
192	The value of scarce water: Measuring the inefficiency of municipal regulations. Journal of Urban Economics, 2012, 71, 332-346.	4.4	125
193	Impacts of alternative allowance allocation methods under a cap-and-trade program in power sector. Energy Policy, 2012, 47, 405-415.	8.8	17
194	Contributions of Economics and Ethics to an Assessment of Emissions Trading. Environment & Policy, 2012, , 133-166.	0.4	0
195	Tax-versus-trading and efficient revenue recycling as issues for greenhouse gas abatement. Journal of Environmental Economics and Management, 2012, 64, 230-236.	4.7	23
196	Fuel Taxation in Europe. , 2012, , 201-220.		2
197	The Role of Market Incentives in Environmental Policy. , 2012, , .		0
198	Decoupling: is there a separate contribution from environmental taxation?. , 2012, , .		0
199	A Cap-and-Trade Model of International Trade. Review of European Studies, 2012, 4, .	0.3	0
200	Failure to achieve stringent carbon reduction targets in a second-best policy world. Climatic Change, 2012, 113, 121-139.	3.6	15
201	Fiscal federalism and interjurisdictional externalities: New results and an application to US Air pollution. Journal of Public Economics, 2012, 96, 449-464.	4.3	76
202	OPTIMAL CONTROL OF EXTERNALITIES IN THE PRESENCE OF INCOME TAXATION*. International Economic Review, 2012, 53, 487-509.	1.3	44

#	ARTICLE	IF	CITATIONS
203	Cost effectiveness of a combination of instruments for global warming: a quantitative approach for Spain. <i>SERIEs</i> , 2012, 3, 111-132.	1.4	4
204	A DEA-based approach for fair reduction and reallocation of emission permits. <i>Mathematical and Computer Modelling</i> , 2013, 58, 1095-1101.	2.0	65
205	Renewable energy and unemployment: A general equilibrium analysis. <i>Resources and Energy Economics</i> , 2013, 35, 467-485.	2.5	44
206	Environmental cost-effectiveness analysis in intertemporal natural resource policy: Evaluation of selective fishing gear. <i>Journal of Environmental Management</i> , 2013, 131, 270-279.	7.8	9
207	Taxing international emissions trading. <i>Energy Economics</i> , 2013, 40, 609-621.	12.1	8
208	Cost effectiveness of recycling: A systems model. <i>Waste Management</i> , 2013, 33, 2548-2556.	7.4	32
209	Market power in cap-and-trade auctions: A Monte Carlo approach. <i>Energy Policy</i> , 2013, 62, 788-797.	8.8	9
210	Understanding the effectiveness of environmental offset policies. <i>Journal of Regulatory Economics</i> , 2013, 44, 103-119.	1.4	11
211	Multi-regional evaluation of the U.S. electricity sector under technology and policy uncertainties: Findings from MARKAL EPA9rUS modeling. <i>Socio-Economic Planning Sciences</i> , 2013, 47, 89-119.	5.0	15
212	GHG Mitigation Policies and Employment: A CGE Analysis with Wage Rigidity and Application to Canada. <i>Canadian Public Policy/ Analyse De Politiques</i> , 2013, 39, S53-S65.	1.6	18
213	Equity Impacts of Environmental Policy. <i>Annual Review of Resource Economics</i> , 2013, 5, 181-196.	3.7	49
214	Markets for Pollution Allowances: What Are the (New) Lessons?. <i>Journal of Economic Perspectives</i> , 2013, 27, 87-102.	5.9	82
215	The Role of Standards in Eco-Innovation: Lessons for Policymakers. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
216	Cap-and-Trade Climate Policy, Free Allowances, and Price-Regulated Firms. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
217	Quantity Instruments. , 2013, , 204-211.		0
219	General Equilibrium Impacts of a Federal Clean Energy Standard. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
220	Redistributing environmental tax revenue to reduce poverty in South Africa: The cases of energy and water. <i>South African Journal of Economic and Management Sciences</i> , 2014, 9, 537-553.	0.9	6
221	From competing jurisdictions to competing competences. , 0, , 18-74.		1

#	ARTICLE	IF	CITATIONS
223	Estimates of the Social Cost of Carbon: Concepts and Results from the DICE-2013R Model and Alternative Approaches. <i>Journal of the Association of Environmental and Resource Economists</i> , 2014, 1, 273-312.	1.5	295
224	Modeling, Dynamics, Optimization and Bioeconomics I. <i>Springer Proceedings in Mathematics and Statistics</i> , 2014, , .	0.2	3
225	The Role of Standards in Eco-innovation: Lessons for Policymakers. <i>Review of Environmental Economics and Policy</i> , 2014, 8, 230-248.	7.0	27
226	The Political Transaction Costs and Uncertainties of Establishing Environmental Rights. <i>Ecological Economics</i> , 2014, 107, 299-309.	5.7	23
227	Distributional effects of a carbon tax in broader U.S. fiscal reform. <i>Energy Policy</i> , 2014, 66, 326-334.	8.8	118
228	Are energy efficiency standards justified?. <i>Journal of Environmental Economics and Management</i> , 2014, 67, 104-125.	4.7	53
229	Low-Carbon Policy Making vs. Low-Carbon Policy Modelling: State-of-the-Art and Challenges. <i>Environmental Modeling and Assessment</i> , 2014, 19, 345-360.	2.2	6
230	Output-based allocation of emissions permits for mitigating the leakage and competitiveness issues for the Japanese economy. <i>Environmental Economics and Policy Studies</i> , 2014, 16, 89-110.	2.0	24
231	On the environmental, economic and budgetary impacts of fossil fuel prices: A dynamic general equilibrium analysis of the Portuguese case. <i>Energy Economics</i> , 2014, 42, 248-261.	12.1	14
232	Distributional and efficiency impacts of clean and renewable energy standards for electricity. <i>Resources and Energy Economics</i> , 2014, 36, 556-585.	2.5	74
233	Allocation of emission permits using DEA: centralised and individual points of view. <i>International Journal of Production Research</i> , 2014, 52, 419-435.	7.5	77
234	Climate Policy Decisions Require Policy-Based Lifecycle Analysis. <i>Environmental Science & Technology</i> , 2014, 48, 5379-5387.	10.0	34
237	Designing Fiscal Policy to Address the External Costs of Energy. <i>International Review of Environmental and Resource Economics</i> , 2015, /8, 1-56.	1.3	22
238	Optimal Regulation of Invasive Species Long-Range Spread: A General Equilibrium Approach. <i>B E Journal of Economic Analysis and Policy</i> , 2015, 15, 1731-1752.	0.9	2
239	The Rebound Effect and Energy Efficiency Policy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	26
240	Vertical Fiscal Externalities and the Environment. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	0
241	<i>Environmental Economics</i> , , 2015, , 726-732.		2
242	Identification and evaluation of critical factors to technology transfer using AHP approach. <i>International Strategic Management Review</i> , 2015, 3, 24-42.	2.3	52

#	ARTICLE	IF	CITATIONS
243	Making climate policy efficient: implementing a model for environmental policy efficiency. International Journal of Sustainable Society, 2015, 7, 1.	0.1	4
244	HOW MUCH CARBON PRICING IS IN COUNTRIESâ€™ OWN INTERESTS? THE CRITICAL ROLE OF CO-BENEFITS. Climate Change Economics, 2015, 06, 1550019.	5.0	63
245	Pigou meets Mirrlees: On the irrelevance of tax distortions for the second-best Pigouvian tax. Journal of Environmental Economics and Management, 2015, 71, 90-108.	4.7	74
246	In markets we trust? Setting the boundaries of Market-Based Instruments in ecosystem services governance. Ecological Economics, 2015, 117, 217-224.	5.7	137
247	ALLOCATION OF EMISSION ALLOWANCES: IMPACTS ON TECHNOLOGY INVESTMENTS. Climate Change Economics, 2015, 06, 1550010.	5.0	6
248	Environmental policy and macroeconomic dynamics in a new Keynesian model. Journal of Environmental Economics and Management, 2015, 69, 1-21.	4.7	159
249	Emissions Trading with Offset Markets and Free Quota Allocations. Environmental and Resource Economics, 2015, 61, 243-271.	3.2	6
250	Unemployment and Environmental Regulation in General Equilibrium. SSRN Electronic Journal, 0, , .	0.4	0
251	POLLUTION PERMIT SYSTEMS AND FIRM DYNAMICS: HOW DOES THE ALLOCATION SCHEME MATTER?*. International Economic Review, 2016, 57, 305-328.	1.3	10
252	Emission targets and variants of emissions trading. , 2016, , .		2
254	General Equilibrium Impacts of a Federal Clean Energy Standard. American Economic Journal: Economic Policy, 2016, 8, 186-218.	3.1	73
255	A DEA-based approach for allocation of emission reduction tasks. International Journal of Production Research, 2016, 54, 5618-5633.	7.5	29
256	Corruption, evasion and environmental policy: a game theory approach. IMA Journal of Management Mathematics, 2016, 27, 235-253.	1.6	18
257	Environmental taxation and the double dividend in decentralized jurisdictions. Ecological Economics, 2016, 122, 90-100.	5.7	22
259	The Rebound Effect and Energy Efficiency Policy. Review of Environmental Economics and Policy, 2016, 10, 68-88.	7.0	392
260	Vertical fiscal externalities and the environment. Journal of Environmental Economics and Management, 2016, 77, 51-74.	4.7	17
261	Coasean bargaining in the presence of Pigouvian taxation. Journal of Environmental Economics and Management, 2016, 75, 1-11.	4.7	9
262	GHG Emissions Control and Monetary Policy. Environmental and Resource Economics, 2017, 67, 823-851.	3.2	69

#	ARTICLE	IF	CITATIONS
263	Allocation of emission permits using DEA-game-theoretic model. <i>Operational Research</i> , 2017, 17, 867-884.	2.0	17
264	Employing a CGE model in analysing the environmental and economy-wide impacts of CO2 emission abatement policies in Malaysia. <i>Science of the Total Environment</i> , 2017, 584-585, 234-243.	8.0	44
265	Rethinking Trade Exposure: The Incidence of Environmental Charges in the Nitrogenous Fertilizer Industry. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 857-894.	1.5	6
266	External cost of photovoltaic oriented silicon production: A case in China. <i>Energy Policy</i> , 2017, 107, 437-447.	8.8	12
267	Rent creation and rent seeking in environmental policy. <i>Public Choice</i> , 2017, 171, 145-166.	1.7	17
268	Climate policies and nationally determined contributions: reconciling the needed ambition with the political economy. <i>Wiley Interdisciplinary Reviews: Energy and Environment</i> , 2017, 6, e256.	4.1	42
270	Energy Efficiency and Emissions Intensity Standards. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, S201-S226.	1.5	5
271	Taxation in Crisis. , 2017, , .		0
272	Performance of a cap and trade system for managing environmental impacts of shale gas surface infrastructure. <i>Ecological Economics</i> , 2017, 131, 399-406.	5.7	8
273	Optimal Policy Mechanism Design for Cross-Sector and Multi-Stage Pollution Control with a Bilevel Model: Application to SO2 Emission in China. <i>Environmental Modeling and Assessment</i> , 2017, 22, 243-255.	2.2	1
274	Carbon pricing policy design and revenue management: economic models and policy practice. , 2017, , .		0
276	Unemployment and environmental regulation in general equilibrium. <i>Journal of Public Economics</i> , 2018, 160, 50-65.	4.3	97
277	Environmental Taxation, Inequality and Engel's Law: The Double Dividend of Redistribution. <i>Environmental and Resource Economics</i> , 2018, 71, 605-624.	3.2	50
278	Allocation of emission permits based on DEA and production stability. <i>Infor</i> , 2018, 56, 82-91.	0.6	6
279	Pricing the permission of pollution: Optimal control-based simulation of payments for the initial emission allowance in China. <i>Journal of Cleaner Production</i> , 2018, 174, 139-149.	9.3	4
280	Consignment auctions. <i>Journal of Environmental Economics and Management</i> , 2018, 87, 42-51.	4.7	25
281	Accounting for loss of variety and factor reallocations in the welfare cost of regulations. <i>Journal of Environmental Economics and Management</i> , 2018, 88, 69-94.	4.7	19
282	Exploring the macroeconomic fluctuations under different environmental policies in China: A DSGE approach. <i>Energy Economics</i> , 2018, 76, 439-456.	12.1	43

#	ARTICLE	IF	CITATIONS
284	DISTRIBUTIONAL IMPLICATIONS OF A NATIONAL CO ₂ TAX IN THE U.S. ACROSS INCOME CLASSES AND REGIONS: A MULTI-MODEL OVERVIEW. <i>Climate Change Economics</i> , 2018, 09, 1840004.	5.0	20
285	EXPLORING THE IMPACTS OF A NATIONAL U.S. CO ₂ TAX AND REVENUE RECYCLING OPTIONS WITH A COUPLED ELECTRICITY-ECONOMY MODEL. <i>Climate Change Economics</i> , 2018, 09, 1840015.	5.0	20
286	Using On-Board Diagnostic and Global Positioning System to Price Emissions from On-Road Heavy-Duty Vehicles. <i>Journal of Transportation Engineering Part A: Systems</i> , 2018, 144, 04018041.	1.4	1
287	Policy mix: mess or merit?. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 32-47.	2.5	46
288	Determining payments for watershed services by hydro-economic modeling for optimal water allocation between agricultural and municipal water use. <i>Water Resources and Economics</i> , 2019, 26, 100127.	2.2	17
289	The impacts of policies to reduce CO ₂ emissions within the concrete supply chain. <i>Cement and Concrete Composites</i> , 2019, 101, 67-82.	10.7	81
290	Emissions Trading Hybrids: The Case of the EU ETS. <i>Review of Law and Economics</i> , 2019, 15, .	0.3	9
291	Environmental policy on the back of an envelope: A Cobb-Douglas model is not just a teaching tool. <i>Energy Economics</i> , 2019, 84, 104447.	12.1	15
292	Low-carbon innovation induced by emissions trading in China. <i>Nature Communications</i> , 2019, 10, 4088.	12.8	217
293	Exploring the General Equilibrium Costs of Sector-Specific Environmental Regulations. <i>Journal of the Association of Environmental and Resource Economists</i> , 2019, 6, 1065-1104.	1.5	6
294	The Distributional Impacts of Energy Taxes. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 104-123.	7.0	62
295	Centralized DEA-based reallocation of emission permits under cap and trade regulation. <i>Journal of Cleaner Production</i> , 2019, 234, 306-314.	9.3	19
296	How to allocate discharge permits more fairly in China?-A new perspective from watershed and regional allocation comparison on socio-natural equality. <i>Science of the Total Environment</i> , 2019, 684, 390-401.	8.0	19
297	Carbon policy in developing countries: Giving priority to non-price instruments. <i>Energy Policy</i> , 2019, 132, 38-43.	8.8	30
298	Alternative-fuel-vehicle policy interactions increase U.S. greenhouse gas emissions. <i>Transportation Research, Part A: Policy and Practice</i> , 2019, 124, 396-407.	4.2	25
300	The Study of the Impact of Carbon Finance Effect on Carbon Emissions in Beijing-Tianjin-Hebei Region—Based on Logarithmic Mean Divisia Index Decomposition Analysis. <i>Sustainability</i> , 2019, 11, 1465.	3.2	18
301	The Efficiency and Sectoral Distributional Impacts of Large-Scale Renewable Energy Policies. <i>Journal of the Association of Environmental and Resource Economists</i> , 2019, 6, S129-S168.	1.5	22
302	Vertical and Horizontal Redistributions from a Carbon Tax and Rebate. <i>Journal of the Association of Environmental and Resource Economists</i> , 2019, 6, S169-S208.	1.5	62

#	ARTICLE	IF	CITATIONS
303	Market equilibrium and welfare effects of a fuel tax in China: The impact of consumers' response through driving patterns. <i>Journal of Environmental Economics and Management</i> , 2019, 93, 20-43.	4.7	21
304	Policy design for the Anthropocene. <i>Nature Sustainability</i> , 2019, 2, 14-21.	23.7	176
305	The low but uncertain measured benefits of US water quality policy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5262-5269.	7.1	87
306	Achieving the triple dividend in Portugal: a dynamic general-equilibrium evaluation of a carbon tax indexed to emissions trading. <i>Journal of Economic Policy Reform</i> , 2019, 22, 148-163.	2.9	10
307	Second-Best Road Taxes in Polycentric Networks with Distorted Labor Markets*. <i>Scandinavian Journal of Economics</i> , 2020, 122, 391-428.	1.4	10
308	Increasing carbon pricing in the EU: Evaluating the options. <i>European Economic Review</i> , 2020, 121, 103341.	2.3	19
309	On the trade-offs of regulating multiple unpriced externalities with a single instrument: Evidence from biofuel policies. <i>Energy Economics</i> , 2020, 85, 104557.	12.1	9
310	Aggregate impacts of cap-and-trade programs with heterogeneous firms. <i>Energy Economics</i> , 2020, 92, 104924.	12.1	9
311	Refunding Emission Payments: Output-Based Versus Expenditure-Based Refunding. <i>Environmental and Resource Economics</i> , 2020, 77, 641-667.	3.2	11
312	A Second-Best Analysis of Alternative Instruments for the Preservation of Natural Resources. <i>Sustainability</i> , 2020, 12, 1562.	3.2	0
313	Diversity disqualifies global uniform carbon pricing for effective climate policy. <i>Environmental Science and Policy</i> , 2020, 112, 282-292.	4.9	9
314	Standards and social welfare in Cournot oligopolies. <i>Environmental Economics and Policy Studies</i> , 2020, 22, 467-483.	2.0	2
315	MOLES: A New Approach to Modeling the Environmental and Economic Impacts of Urban Policies. <i>Computational Economics</i> , 2020, 58, 641.	2.6	5
316	The Marginal Cost of Traffic Congestion and Road Pricing: Evidence from a Natural Experiment in Beijing. <i>American Economic Journal: Economic Policy</i> , 2020, 12, 418-453.	3.1	26
317	Technologies and policies to decarbonize global industry: Review and assessment of mitigation drivers through 2070. <i>Applied Energy</i> , 2020, 266, 114848.	10.1	427
318	Updating allowance allocations in cap-and-trade: Evidence from the NOx Budget Program. <i>Journal of Environmental Economics and Management</i> , 2021, 105, 102380.	4.7	7
319	Rent Seeking over Tradable Emission Permits. <i>Environmental and Resource Economics</i> , 2021, 78, 257-285.	3.2	15
320	The Macro Effects of Climate Policy Uncertainty. <i>Finance and Economics Discussion Series</i> , 2021, 2021, 1-50.	0.5	11

#	ARTICLE	IF	CITATIONS
321	The case for subsidizing harm: constrained and costly Pigouvian taxation with multiple externalities. <i>International Tax and Public Finance</i> , 2022, 29, 408-442.	1.0	2
322	Critical Success Factors for Leveraging Technology Transfer from Higher Education Institutions to Industry: Indian Context. <i>International Journal of Innovation and Technology Management</i> , 2021, 18, .	1.4	3
323	Prices vs. percentages: Use of tradable green certificates as an instrument of greenhouse gas mitigation. <i>Energy Economics</i> , 2021, 99, 105316.	12.1	7
324	The political allocation of green pork and its implications for federal climate policy. <i>Journal of Public Economics</i> , 2021, 201, 104483.	4.3	0
325	Tradable performance standards in the transportation sector. <i>Energy Economics</i> , 2021, 102, 105490.	12.1	11
326	Information shocks and profitability risks for power plant investments – impacts of policy instruments. <i>Energy Economics</i> , 2021, 102, 105400.	12.1	3
327	A risk framework for optimising policies for deep decarbonisation technologies. <i>Energy Research and Social Science</i> , 2021, 82, 102297.	6.4	5
329	Welfare Assessment of the Renewable Fuel Standard: Economic Efficiency, Rebound Effect, and Policy Interactions in a General Equilibrium Framework. <i>Springer Proceedings in Mathematics and Statistics</i> , 2014, , 613-632.	0.2	5
330	Evaluation of the Introduction of Road Pricing Using a Computable General Equilibrium Model. , 2008, , 167-191.		4
331	Emissions Trading for Climate Policy. , 2005, , .		38
333	Using economic instruments to address emissions from air transport in the European Union. <i>Environment and Planning A</i> , 2008, 40, 189-209.	3.6	11
334	SELFISH BUREAUCRATS AND POLICY HETEROGENEITY IN NORDHAUSâ€™ DICE. <i>Climate Change Economics</i> , 2020, 11, 2040006.	5.0	2
335	Environmental Protection and Optimal Taxation. <i>Policy Research Working Papers</i> , 1999, , .	1.4	3
336	The Role Of Revenue Recycling Schemes In Environmental Tax Selection : A General Equilibrium Analysis. <i>Policy Research Working Papers</i> , 2007, , .	1.4	2
337	Tax Policy To Reduce Carbon Emissions In South Africa: Tax Policy To Reduce Carbon Emissions In South Africa. <i>Policy Research Working Papers</i> , 2009, , .	1.4	13
338	Under What Conditions Does a Carbon Tax on Fossil Fuels Stimulate Biofuels?. <i>Policy Research Working Papers</i> , 2011, , .	1.4	1
339	Compensation Rules for Climate Policy in the Electricity Sector. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
340	Environmental Policy in a Federal State: A Regional CGE Analysis of the NEC Directive in Belgium. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6

#	ARTICLE	IF	CITATIONS
341	Does Commuting Change the Ranking of Environmental Instruments?. SSRN Electronic Journal, 0, , .	0.4	3
342	Greenhouse Gas Auctions and Taxes: Some Practical Considerations. SSRN Electronic Journal, 0, , .	0.4	3
343	Household Incidence of Pollution Control Policies: A Robust Welfare Analysis Using General Equilibrium Effects. SSRN Electronic Journal, 0, , .	0.4	4
344	The Incidence of U.S. Climate Policy: Where You Stand Depends on Where You Sit. SSRN Electronic Journal, 0, , .	0.4	6
345	Pricing Strategies Under Emissions Trading: An Experimental Analysis. SSRN Electronic Journal, 0, , .	0.4	14
346	Tradable Rights to Emit Air Pollution. SSRN Electronic Journal, 0, , .	0.4	3
347	Compensation for Electricity Consumers Under a U.S. CO2 Emissions Cap. SSRN Electronic Journal, 0, , .	0.4	4
348	Allowance Allocation in a CO2 Emissions Cap-and-Trade Program for the Electricity Sector in California. SSRN Electronic Journal, 0, , .	0.4	4
349	What are the Costs of Meeting Distributional Objectives in Designing Domestic Climate Policy?. SSRN Electronic Journal, 0, , .	0.4	2
350	Environmental Offset Programs: Survey and Synthesis. SSRN Electronic Journal, 0, , .	0.4	4
351	Developing a European Carbon Trading Market: Will Permit Allocation Distort Competition and Lead to State Aid?. SSRN Electronic Journal, 0, , .	0.4	9
352	The Tradable Permits Approach to Protecting the Commons: What Have We Learned?. SSRN Electronic Journal, 0, , .	0.4	58
353	Environmental Amenities and General Equilibrium Deadweight Loss. SSRN Electronic Journal, 0, , .	0.4	2
354	The Value of Scarce Water: Measuring the Inefficiency of Municipal Regulations. SSRN Electronic Journal, 0, , .	0.4	6
355	Simple Rules for Targeting Co2 Allowance Allocations to Compensate Firms. SSRN Electronic Journal, 0, , .	0.4	1
356	Are the Costs of Reducing Greenhouse Gases from Passenger Vehicles Negative?. SSRN Electronic Journal, 0, , .	0.4	2
357	5. Comparing Environmental and Technology Policies for Climate Mitigation and Renewable Energy. , 2010, , .		3
359	Second-best Instruments for Energy and Climate Policy. , 2011, , .		2

#	ARTICLE	IF	CITATIONS
360	The choice of pollution control policy instruments in developing countries: arguments, evidence and suggestions. , 2003, , .		19
362	Environmental Tax Reform: Principles from Theory and Practice to Date. IMF Working Papers, 2012, 12, 1.	1.1	14
363	Markets versus Regulation: The Efficiency and Distributional Impacts of U.S. Climate Policy Proposals. Energy Journal, 2014, 35, .	1.7	22
364	Overview of EMF 24 Policy Scenarios. Energy Journal, 2014, 35, 33-60.	1.7	33
365	Free Riding, Upsizing, and Energy Efficiency Incentives in Maryland Homes. Energy Journal, 2016, 37, 259-290.	1.7	8
366	Emissions Trading in the Presence of Price-Regulated Polluting Firms: How Costly Are Free Allowances?. Energy Journal, 2016, 37, 195-232.	1.7	9
367	Energy Sector Innovation and Growth: An Optimal Energy Crisis. Energy Journal, 2016, 37, 233-258.	1.7	24
368	The Economic Effects of Initial Quota Allocations on Carbon Emissions Trading in China. Energy Journal, 2016, 37, 129-152.	1.7	32
369	Are Differentiated Carbon Taxes Inefficient? A General Equilibrium Analysis. Energy Journal, 2003, 24, 95-113.	1.7	15
370	Searching for Triple Dividends in South Africa: Fighting CO2 pollution and poverty while promoting growth. Energy Journal, 2006, 27, 113-142.	1.7	112
371	Modeling Economy-wide vs Sectoral Climate Policies Using Combined Aggregate-Sectoral Models. Energy Journal, 2006, 27, 135-168.	1.7	27
372	Optimizing emission reduction task sharing: technology and performance perspectives. Annals of Operations Research, 2022, 316, 581-602.	4.1	7
373	More birds than stones – A framework for second-best energy and climate policy adjustments. Journal of Public Economics, 2021, 203, 104515.	4.3	5
374	Macroeconomic Effects of an Energy Saving Policy in the Public Sector. SSRN Electronic Journal, 0, , .	0.4	0
375	Relative Quotas: Correct Answer to Uncertainty or Case of Regulatory Capture. SSRN Electronic Journal, 0, , .	0.4	0
376	Carbon Taxes and Climate Change. , 2004, , 299-306.		2
377	State Efforts to Cap the Commons: Regulating Sources or Consumers?. SSRN Electronic Journal, 0, , .	0.4	0
378	Climate Change, Economics of. , 2008, , 1-10.		0

#	ARTICLE	IF	CITATIONS
379	Regulation Lite: The Rise of Emissions Trading. SSRN Electronic Journal, 0, , .	0.4	0
380	Capacity Adjustment and Drivers of Investment in a Fishery with Tradable Output Quotas. SSRN Electronic Journal, 0, , .	0.4	0
381	Output-Based Emissions Allowances and the Equity-Efficiency Trade-Off. SSRN Electronic Journal, 0, , .	0.4	0
382	Interactions between State and Federal Climate Change Policies. SSRN Electronic Journal, 0, , .	0.4	6
383	The Comparative Analysis of Carbon Taxes and Emission Trading System. Korea International Trade Research Institute, 2011, 7, 159-182.	0.2	0
384	Evaluaci3n de la Directiva de Comercio de emisiones de la Uni3n Euro. Economia Agraria Y Recursos Naturales, 2011, 3, 65.	0.2	1
385	Welfare Effects of Biofuel Policies in the Presence of Fuel and Labor Taxes. SSRN Electronic Journal, 0, , .	0.4	1
386	Decision Support of Waste Management Expenditures Efficiency Assessment. IFIP Advances in Information and Communication Technology, 2013, , 651-660.	0.7	2
387	The czech republic atmospheric protection in the context of tax legislation. International Journal of Sustainable Development and Planning, 2014, 9, 1-14.	0.7	0
389	Congestion Pricing in Urban Polycentric Networks with Distorted Labor Markets: A Spatial General Equilibrium Model for the Area Randstad. SSRN Electronic Journal, 0, , .	0.4	0
390	Pigouvian Taxation with Costly Administration and Multiple Externalities. SSRN Electronic Journal, 0, , .	0.4	0
391	Constructing an Alternative Tax Model against the Background of a Changing (Tax) Sovereignty Paradigm within the EU. , 2016, , 139-219.		0
393	Chinese Energy Economics. Energy Journal, 2016, 37, 1-2.	1.7	0
394	Evaluating the Regulatory Burden: Pollutant Release and Transfer Reporting Costs. Prague Economic Papers, 2016, 25, 671-685.	0.5	0
396	Efficiency costs of meeting industry-distributional constraints under environmental permits and taxes. , 2017, , 277-297.		10
397	Regulation of Location-Specific Externalities. SSRN Electronic Journal, 0, , .	0.4	0
398	Climate Change, Economics of. , 2018, , 1671-1681.		0
399	Non-Tariff Measures and Competitiveness. SSRN Electronic Journal, 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
400	LES ENJEUX D'EFFICIENCE ET LA FISCALITÉ. L'Actualité Économique, 2017, 93, 297-337.	0.1	0
402	Water pollutant discharge permit allocation based on DEA and non-cooperative game theory. Journal of Environmental Management, 2022, 302, 113962.	7.8	24
403	Technology Policy and Market Structure: Evidence from the Power Sector. SSRN Electronic Journal, 0, , .	0.4	0
404	From Sulfur Dioxide to Greenhouse Gases: Trends and Events Shaping Future Emissions Trading Programs in the United States. , 2007, , 261-287.		3
405	The double-dividend hypothesis of environmental taxes: a survey. , 2005, , .		25
407	Renewable support and strategic pricing in electricity markets. International Journal of Industrial Organization, 2022, 80, 102792.	1.2	4
408	Economic Geography and the Efficiency of Environmental Regulation. SSRN Electronic Journal, 0, , .	0.4	0
409	Economic Geography and the Efficiency of Environmental Regulation. SSRN Electronic Journal, 0, , .	0.4	0
410	Is a fair energy transition possible? Evidence from the French low-carbon strategy. Ecological Economics, 2022, 196, 107397.	5.7	12
411	Conceptualization of taxation ecologization in the dynamics of the national economy competitiveness (on the example of Thailand). IOP Conference Series: Earth and Environmental Science, 2021, 937, 022039.	0.3	0
413	Regulation of Location-Specific Externalities from Small-Scale Polluters. Environmental and Resource Economics, 0, , .	3.2	1
414	Pollution for Sale: Lobbying, Allowance Allocation and Firm Outcomes in the EU ETS. SSRN Electronic Journal, 0, , .	0.4	1
417	What is the Best Environmental Policy? Taxes, Permits and Rules Under Economic and Environmental Uncertainty. SSRN Electronic Journal, 0, , .	0.4	1
418	Reconsider policy allocation strategies: A review of environmental policy instruments and application of the CGE model. Journal of Environmental Management, 2022, 323, 116176.	7.8	14
419	Cost Effective Non-Point Source Pollution Control: Mandatory BMPs v.s. Ambient Subsidies in the Florida Everglades. SSRN Electronic Journal, 0, , .	0.4	0
420	Interactive Allocation of Water Pollutant Initial Emission Rights in a Basin under Total Amount Control: A Leader-Follower Hierarchical Decision Model. International Journal of Environmental Research and Public Health, 2023, 20, 1511.	2.6	1
421	Green technology policies versus carbon pricing: An intergenerational perspective. European Economic Review, 2023, 154, 104435.	2.3	3
422	Influence of government attention on environmental quality: An analysis of 30 provinces in China. Environmental Impact Assessment Review, 2023, 100, 107084.	9.2	17

#	ARTICLE	IF	CITATIONS
423	Computable general equilibrium models in environmental and resource economics. , 2002, , 66-114.		18
424	On consumer incentives for energy-efficient durables. Journal of Environmental Economics and Management, 2023, 119, 102813.	4.7	1
425	Third Timeâ€™s a Charm? Assessing the Impact of the Third Phase of the EU ETS on CO2 Emissions and Performance. Sustainability, 2023, 15, 6394.	3.2	3
427	Green Technology Policies Versus Carbon Pricing: An Intergenerational Perspective. SSRN Electronic Journal, 0, , .	0.4	0
429	Environmental Taxation on the Agri-Food Sector and the Farm to Fork Strategy: The Portuguese Case. Sustainability, 2023, 15, 12124.	3.2	0
430	Incidental Adaptation: The Role of Non-climate Regulations. Environmental and Resource Economics, 0, , .	3.2	0
431	Study of the allocation strategy of water pollutant emission permits under a bidirectional ecological compensation mechanism. Ecological Indicators, 2023, 154, 110849.	6.3	1
432	Revisiting the Pigouvian tax in urban roads: Housing supply restrictions, leaking profits and spatial inequality. Economics of Transportation, 2023, 35, 100324.	2.3	0
433	China's Nationwide Co2 Emissions Trading System: A General Equilibrium Assessment. SSRN Electronic Journal, 0, , .	0.4	0
434	Carbon Offsets and Green Finance. Advances in Finance, Accounting, and Economics, 2023, , 139-162.	0.3	0
435	Green Taxation. , 2023, , 1783-1787.		0
436	Who will Spend more Pollution Abatement Costs: does Size Matter?. Environmental Management, 2024, 73, 985-1004.	2.7	0
437	Effects of Electricity Sector Climate Policies in a Second-best World of Missing Risk Markets. Findings, 0, , .	0.0	0