

Richard S J Tol

List of Publications by Year in descending order

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Version: 2024-02-01

351
papers

23,554
citations

7568

77
h-index

11308

136
g-index

368
all docs

368
docs citations

368
times ranked

15593
citing authors

#	ARTICLE	IF	CITATIONS
1	Probabilistic projections of baseline twenty-first century CO2 emissions using a simple calibrated integrated assessment model. <i>Climatic Change</i> , 2022, 170, 37.	3.6	10
2	Rise of the Kniesians: the professor-student network of Nobel laureates in economics. <i>European Journal of the History of Economic Thought</i> , 2022, 29, 680-703.	0.6	2
3	The distributional impact of climate change. <i>Annals of the New York Academy of Sciences</i> , 2021, 1504, 63-75.	3.8	18
4	Methodological issues in natural disaster loss normalisation studies. <i>Environmental Hazards</i> , 2021, 20, 112-115.	2.5	3
5	Depth and breadth relevance in citation metrics. <i>Economic Inquiry</i> , 2021, 59, 961-977.	1.8	4
6	Environmental applications of the Coase Theorem. <i>Environmental Science and Policy</i> , 2021, 120, 81-88.	4.9	21
7	Global costs of protecting against sea-level rise at 1.5 to 4.0°C. <i>Climatic Change</i> , 2021, 167, 1.	3.6	24
8	Do climate dynamics matter for economics?. <i>Nature Climate Change</i> , 2021, 11, 802-803.	18.8	2
9	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	12.6	45
10	SELFISH BUREAUCRATS AND POLICY HETEROGENEITY IN NORDHAUS'S DICE. , 2021, , 77-92.		0
11	Europe's Climate Target for 2050: An Assessment. <i>Intereconomics</i> , 2021, 56, 330-335.	2.2	14
12	The Economic Impact of Climate in the Long Run. , 2021, , 3-36.		0
13	Causal Effects of PetroCaribe on Sustainable Development: A Synthetic Control Analysis. <i>Manchester School</i> , 2020, 88, 156-210.	0.9	3
14	SELFISH BUREAUCRATS AND POLICY HETEROGENEITY IN NORDHAUS'S DICE. <i>Climate Change Economics</i> , 2020, 11, 2040006.	5.0	2
15	Weather, Climate and Total Factor Productivity. <i>Environmental and Resource Economics</i> , 2019, 73, 283-305.	3.2	82
16	Valuing malaria morbidity: results from a global meta-analysis. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 301-321.	2.5	0
17	A social cost of carbon for (almost) every country. <i>Energy Economics</i> , 2019, 83, 555-566.	12.1	78
18	Extending integrated assessment models's damage functions to include adaptation and dynamic sensitivity. <i>Environmental Modelling and Software</i> , 2019, 121, 104504.	4.5	6

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19	Distributing Water Between Competing Users in the Netherlands. <i>Advances in Applied General Equilibrium Modeling</i> , 2019, , 159-192.	0.4	3
20	Active Learning and Optimal Climate Policy. <i>Environmental and Resource Economics</i> , 2019, 73, 1237-1264.	3.2	4
21	Systematic Sensitivity Analysis of the Full Economic Impacts of Sea Level Rise. <i>Computational Economics</i> , 2019, 53, 1183-1217.	2.6	7
22	Benefits of Climate-Change Mitigation for Reducing the Impacts of Sea-Level Rise in G-20 Countries. <i>Journal of Coastal Research</i> , 2019, 35, 884.	0.3	6
23	Impact of natural disasters on income inequality in Sri Lanka. <i>World Development</i> , 2018, 105, 217-230.	4.9	71
24	Policy Brief“Leaving an Emissions Trading Scheme: Implications for the United Kingdom and the European Union. <i>Review of Environmental Economics and Policy</i> , 2018, 12, 183-189.	7.0	15
25	The Economic Impacts of Climate Change. <i>Review of Environmental Economics and Policy</i> , 2018, 12, 4-25.	7.0	403
26	On the farsightedly and myopically stable international environmental agreements. <i>Natural Resource Modelling</i> , 2018, 31, .	2.0	1
27	Effects of sea level rise on economy of the United States. <i>Journal of Environmental Economics and Policy</i> , 2018, 7, 85-115.	2.5	5
28	Mediterranean UNESCO World Heritage at risk from coastal flooding and erosion due to sea-level rise. <i>Nature Communications</i> , 2018, 9, 4161.	12.8	204
29	Gender at energy economics. <i>Energy Economics</i> , 2018, 72, 558-559.	12.1	1
30	Temperature shocks, short-term growth and poverty thresholds: Evidence from rural Tanzania. <i>World Development</i> , 2018, 112, 13-32.	4.9	34
31	The potential of water markets to allocate water between industry, agriculture, and public water utilities as an adaptation mechanism to climate change. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2017, 22, 325-347.	2.1	21
32	The structure of the climate debate. <i>Energy Policy</i> , 2017, 104, 431-438.	8.8	42
33	The effect of learning on climate policy under fat-tailed risk. <i>Resources and Energy Economics</i> , 2017, 48, 1-18.	2.5	23
34	A global economic assessment of city policies to reduce climate change impacts. <i>Nature Climate Change</i> , 2017, 7, 403-406.	18.8	187
35	Impact of Natural Disasters on Financial Development. <i>Economics of Disasters and Climate Change</i> , 2017, 1, 33-54.	2.2	22
36	Economic growth and carbon dioxide emissions: An analysis of Latin America and the Caribbean. <i>Atmosfera</i> , 2017, 30, 87-100.	0.8	63

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37	Population and trends in the global mean temperature. Atmosfera, 2017, 30, 121-135.	0.8	16
38	Global economic impacts of climate variability and change during the 20th century. PLoS ONE, 2017, 12, e0172201.	2.5	14
39	Shutting Down the Thermohaline Circulation. American Economic Review, 2016, 106, 602-606.	8.5	20
40	Comment on "Quantifying the consensus on anthropogenic global warming in the scientific literature". Environmental Research Letters, 2016, 11, 048001.	5.2	16
41	Trends in air pollution in Ireland: a decomposition analysis. International Journal of Global Environmental Issues, 2016, 15, 201.	0.1	0
42	Comment on "The Global Impacts of Extreme Sea-Level Rise: A Comprehensive Economic Assessment". Environmental and Resource Economics, 2016, 64, 341-344.	3.2	5
43	Opportunities for advances in climate change economics. Science, 2016, 352, 292-293.	12.6	117
44	Debating climate economics: A response to Ackerman's critique of climate damage modeling. Energy Research and Social Science, 2016, 17, 165-166.	6.4	1
45	THE IMPACTS OF CLIMATE CHANGE ACCORDING TO THE IPCC. Climate Change Economics, 2016, 07, 1640004.	5.0	18
46	Fat-tailed risk about climate change and climate policy. Energy Policy, 2016, 89, 25-35.	8.8	9
47	TOWARD IMPACT FUNCTIONS FOR STOCHASTIC CLIMATE CHANGE. Climate Change Economics, 2015, 06, 1550015.	5.0	3
48	The persistence of shocks in GDP and the estimation of the potential economic costs of climate change. Environmental Modelling and Software, 2015, 69, 155-165.	4.5	19
49	Economic losses from US hurricanes consistent with an influence from climate change. Nature Geoscience, 2015, 8, 880-884.	12.9	110
50	WATER SCARCITY FROM CLIMATE CHANGE AND ADAPTATION RESPONSE IN AN INTERNATIONAL RIVER BASIN CONTEXT. Climate Change Economics, 2015, 06, 1550004.	5.0	13
51	Bootstraps for Meta-Analysis with an Application to the Impact of Climate Change. Computational Economics, 2015, 46, 287-303.	2.6	9
52	Who Benefits and Who Loses from Climate Change?. , 2015, , 1-12.		1
53	The Marginal Damage Costs of Different Greenhouse Gases: An Application of FUND. Economics, 2014, 8, .	0.6	115
54	Coastal flood damage and adaptation costs under 21st century sea-level rise. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 3292-3297.	7.1	878

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55	One effect to rule them all? A comment on climate and conflict. <i>Climatic Change</i> , 2014, 127, 391-397.	3.6	181
56	Ambiguity Reduction by Objective Model Selection, with an Application to the Costs of the EU 2030 Climate Targets. <i>Energies</i> , 2014, 7, 6886-6896.	3.1	5
57	Disasters and development: natural disasters, credit constraints, and economic growth. <i>Oxford Economic Papers</i> , 2014, 66, 750-773.	1.2	79
58	Should Governments Use a Declining Discount Rate in Project Analysis?. <i>Review of Environmental Economics and Policy</i> , 2014, 8, 145-163.	7.0	186
59	Climate policy under fat-tailed risk: an application of FUND. <i>Annals of Operations Research</i> , 2014, 220, 223-237.	4.1	27
60	Climate change and agriculture: Impacts and adaptation options in South Africa. <i>Water Resources and Economics</i> , 2014, 5, 24-48.	2.2	82
61	Quantifying the consensus on anthropogenic global warming in the literature: Rejoinder. <i>Energy Policy</i> , 2014, 73, 709.	8.8	3
62	Quantifying the consensus on anthropogenic global warming in the literature: A re-analysis. <i>Energy Policy</i> , 2014, 73, 701-705.	8.8	30
63	Correction and Update: The Economic Effects of Climate Change. <i>Journal of Economic Perspectives</i> , 2014, 28, 221-226.	5.9	50
64	Harsh climate promotes harsh governance (except in cold-dry-wealthy environments). <i>Climate Research</i> , 2014, 61, 19-28.	1.1	18
65	The economic impacts of ocean acidification. , 2014, , .		3
66	Climate change impacts on global agriculture. <i>Climatic Change</i> , 2013, 120, 357-374.	3.6	214
67	The impact of a carbon tax on economic growth and carbon dioxide emissions in Ireland. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 934-952.	4.5	50
68	The Matthew effect for cohorts of economists. <i>Journal of Informetrics</i> , 2013, 7, 522-527.	2.9	18
69	Low probability, high impact: the implications of a break-up of China for carbon dioxide emissions. <i>Climatic Change</i> , 2013, 117, 961-970.	3.6	0
70	Counting only the hitsâ€”a rejoinder. <i>Climatic Change</i> , 2013, 121, 139-141.	3.6	2
71	Identifying excellent researchers: A new approach. <i>Journal of Informetrics</i> , 2013, 7, 803-810.	2.9	2
72	Climate policy with Benthamâ€™s Rawls preferences. <i>Economics Letters</i> , 2013, 118, 424-428.	1.9	12

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73	A global analysis of erosion of sandy beaches and sea-level rise: An application of DIVA. <i>Global and Planetary Change</i> , 2013, 111, 150-158.	3.5	197
74	The potential for segmentation of the retail market for electricity in Ireland. <i>Energy Policy</i> , 2013, 61, 349-359.	8.8	8
75	Editorial: New data policy. <i>Energy Economics</i> , 2013, 40, 1022.	12.1	1
76	Targets for global climate policy: An overview. <i>Journal of Economic Dynamics and Control</i> , 2013, 37, 911-928.	1.6	109
77	Simulating demand for electric vehicles using revealed preference data. <i>Energy Policy</i> , 2013, 62, 686-696.	8.8	20
78	Estimating the value of lost telecoms connectivity. <i>Electronic Commerce Research and Applications</i> , 2013, 12, 40-51.	5.0	4
79	Risk-return incentives in liberalised electricity markets. <i>Energy Economics</i> , 2013, 40, 598-608.	12.1	23
80	Economywide impacts of climate change on agriculture in Sub-Saharan Africa. <i>Ecological Economics</i> , 2013, 93, 150-165.	5.7	105
81	Climate Policy Under Fat-Tailed Risk: An Application of Dice. <i>Environmental and Resource Economics</i> , 2013, 56, 415-436.	3.2	25
82	Carbon tax: Still the best way forward for climate policy. <i>Intereconomics</i> , 2013, 48, 70-71.	2.2	3
83	The economic impact of climate change in the 20th and 21st centuries. <i>Climatic Change</i> , 2013, 117, 795-808.	3.6	41
84	Decomposition of sectoral greenhouse gas emissions: a subsystem input-output model for the Republic of Ireland. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 1316-1331.	4.5	19
85	The uncertainty about the social cost of carbon: A decomposition analysis using fund. <i>Climatic Change</i> , 2013, 117, 515-530.	3.6	133
86	Does the Housing Market Reflect Cultural Heritage? A Case Study of Greater Dublin. <i>Environment and Planning A</i> , 2013, 45, 2884-2903.	3.6	30
87	Determining Benefits and Costs for Future Generations. <i>Science</i> , 2013, 341, 349-350.	12.6	307
88	The economics of climate change in Mexico: implications for national/regional policy. <i>Climate Policy</i> , 2013, 13, 738-750.	5.1	2
89	The effect of operational considerations on the return of electricity generation investment. , 2013, , .		0
90	Assessing the impact of biodiversity on tourism flows: an econometric model for tourist behaviour with implications for conservation policy. <i>Journal of Environmental Economics and Policy</i> , 2012, 1, 174-194.	2.5	19

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91	A unifying framework for metrics for aggregating the climate effect of different emissions. Environmental Research Letters, 2012, 7, 044006.	5.2	55
92	THE ECONOMIC IMPACT OF OCEAN ACIDIFICATION ON CORAL REEFS. Climate Change Economics, 2012, 03, 1250002.	5.0	56
93	A cost-benefit analysis of the EU 20/20/2020 package. Energy Policy, 2012, 49, 288-295.	8.8	72
94	On the Uncertainty About the Total Economic Impact of Climate Change. Environmental and Resource Economics, 2012, 53, 97-116.	3.2	58
95	Leviathan carbon taxes in the short run. Climatic Change, 2012, 114, 409-415.	3.6	4
96	Civil war, climate change, and development: A scenario study for sub-Saharan Africa. Journal of Peace Research, 2012, 49, 129-145.	2.9	45
97	Socioeconomic distribution of emissions and resource use in Ireland. Journal of Environmental Management, 2012, 112, 186-198.	7.8	25
98	Climate damages in the FUND model: A comment. Ecological Economics, 2012, 81, 42.	5.7	11
99	Optimal interconnection and renewable targets for north-west Europe. Energy Policy, 2012, 51, 605-617.	8.8	31
100	Economic impacts of climate change in Europe: sea-level rise. Climatic Change, 2012, 112, 63-81.	3.6	126
101	Economic costs of ocean acidification: a look into the impacts on global shellfish production. Climatic Change, 2012, 113, 1049-1063.	3.6	104
102	Graciela Chichilnisky (ed): The Economics of Climate Change. Environmental and Resource Economics, 2012, 52, 455-456.	3.2	1
103	Greener homes: an ex-post estimate of the cost of carbon dioxide emission reduction using administrative micro-data from the Republic of Ireland. Environmental Economics and Policy Studies, 2012, 14, 219-239.	2.0	3
104	Green growth. Intereconomics, 2012, 47, 140-164.	2.2	21
105	The cost of natural gas shortages in Ireland. Energy Policy, 2012, 46, 153-169.	8.8	18
106	Shapley values for assessing research production and impact of schools and scholars. Scientometrics, 2012, 90, 763-780.	3.0	13
107	Schelling's Conjecture on Climate and Development: A Test. , 2012, , 260-274.		9
108	The Marginal Damage Costs of Different Greenhouse Gases: An Application of Fund. SSRN Electronic Journal, 2011, , .	0.4	8

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109	Trade Liberalization and Climate Change: A Computable General Equilibrium Analysis of the Impacts on Global Agriculture. <i>Water (Switzerland)</i> , 2011, 3, 526-550.	2.7	45
110	A GLOBAL ANALYSIS OF COASTAL EROSION OF BEACHES DUE TO SEA-LEVEL RISE: AN APPLICATION OF DIVA. , 2011, , .		2
111	Water scarcity and the impact of improved irrigation management: a computable general equilibrium analysis. <i>Agricultural Economics (United Kingdom)</i> , 2011, 42, 305-323.	3.9	86
112	Public policy towards the sale of state assets in troubled times: Lessons from the Irish experience. <i>Utilities Policy</i> , 2011, 19, 193-201.	4.0	4
113	The impact of tax reform on new car purchases in Ireland. <i>Energy Policy</i> , 2011, 39, 7059-7067.	8.8	37
114	Considering the energy, water and food nexus: Towards an integrated modelling approach. <i>Energy Policy</i> , 2011, 39, 7896-7906.	8.8	990
115	Reply to "Comment on estimating historical landfill quantities to predict methane emissions". <i>Atmospheric Environment</i> , 2011, 45, 7533-7534.	4.1	0
116	Economic Impacts of Changes in Fish Population Dynamics: The Role of the Fishermen's Harvesting Strategies. <i>Environmental Modeling and Assessment</i> , 2011, 16, 413-429.	2.2	4
117	Estimation of the economic impact of temperature changes induced by a shutdown of the thermohaline circulation: an application of FUND. <i>Climatic Change</i> , 2011, 104, 287-304.	3.6	17
118	Regulating knowledge monopolies: the case of the IPCC. <i>Climatic Change</i> , 2011, 108, 827-839.	3.6	27
119	Credit where credit's due: accounting for co-authorship in citation counts. <i>Scientometrics</i> , 2011, 89, 291-299.	3.0	36
120	Does Europe need a comprehensive energy policy?. <i>Intereconomics</i> , 2011, 46, 124-142.	2.2	6
121	An estimate of the value of lost load for Ireland. <i>Energy Policy</i> , 2011, 39, 1514-1520.	8.8	95
122	The Social Cost of Carbon. <i>Annual Review of Resource Economics</i> , 2011, 3, 419-443.	3.7	159
123	Sea-level rise and its possible impacts given a "beyond 4°C world" in the twenty-first century. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2011, 369, 161-181.	3.4	451
124	Carbon Leakage from the Clean Development Mechanism. <i>Energy Journal</i> , 2011, 32, 27-50.	1.7	8
125	Climate Policy & Corporate Behavior. <i>Energy Journal</i> , 2011, 32, 51-68.	1.7	68
126	Climate Change, Economic Costs of. , 2011, , 42-51.		0

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127	Climate change and violent conflict in Europe over the last millennium. <i>Climatic Change</i> , 2010, 99, 65-79.	3.6	182
128	Counting only the hits? The risk of underestimating the costs of stringent climate policy. <i>Climatic Change</i> , 2010, 100, 769-778.	3.6	83
129	The Case of two Self-Enforcing International Agreements for Environmental Protection with Asymmetric Countries. <i>Computational Economics</i> , 2010, 36, 93-119.	2.6	33
130	The economic impact of substantial sea-level rise. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2010, 15, 321-335.	2.1	91
131	Assessing risk of and adaptation to sea-level rise in the European Union: an application of DIVA. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2010, 15, 703-719.	2.1	120
132	Determinants of Water Connection Type and Ownership of Water-Using Appliances in Ireland. <i>Water Resources Management</i> , 2010, 24, 2853-2867.	3.9	7
133	The economic impact of more sustainable water use in agriculture: A computable general equilibrium analysis. <i>Journal of Hydrology</i> , 2010, 384, 292-305.	5.4	197
134	The impact of European climate change regulations on international tourist markets. <i>Transportation Research, Part D: Transport and Environment</i> , 2010, 15, 26-36.	6.8	60
135	Estimating historical landfill quantities to predict methane emissions. <i>Atmospheric Environment</i> , 2010, 44, 3901-3906.	4.1	2
136	EU climate change policy 2013â€“2020: Using the Clean Development Mechanism more effectively in the non-EU-ETS Sector. <i>Energy Policy</i> , 2010, 38, 7466-7475.	8.8	12
137	International climate policy and regional welfare weights. <i>Environmental Science and Policy</i> , 2010, 13, 713-720.	4.9	1
138	The Economic Impact of Climate Change. <i>Perspektiven Der Wirtschaftspolitik</i> , 2010, 11, 13-37.	0.4	52
139	Carbon Dioxide Mitigation. , 2010, , 74-113.		9
140	INTERNATIONAL INEQUITY AVERSION AND THE SOCIAL COST OF CARBON. <i>Climate Change Economics</i> , 2010, 01, 21-32.	5.0	19
141	THE INAPPROPRIATE TREATMENT OF CLIMATE CHANGE IN COPENHAGEN CONSENSUS 2008. <i>Climate Change Economics</i> , 2010, 01, 135-140.	5.0	1
142	Economic costs of extratropical storms under climate change: an application of FUND. <i>Journal of Environmental Planning and Management</i> , 2010, 53, 371-384.	4.5	47
143	On international equity weights and national decision making on climate change. <i>Journal of Environmental Economics and Management</i> , 2010, 60, 14-20.	4.7	89
144	Scenarios of carbon dioxide emissions from aviation. <i>Global Environmental Change</i> , 2010, 20, 65-73.	7.8	64

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145	REBUILDING THE EASTERN BALTIC COD STOCK UNDER ENVIRONMENTAL CHANGE (PART II): TAKING INTO ACCOUNT THE COSTS OF A MARINE PROTECTED AREA. <i>Natural Resource Modelling</i> , 2009, 22, 1-25.	2.0	7
146	Discounting for Climate Change. <i>Economics</i> , 2009, 3, .	0.6	24
147	The Economic Effects of Climate Change. <i>Journal of Economic Perspectives</i> , 2009, 23, 29-51.	5.9	860
148	Understanding Long-Term Energy Use and Carbon Dioxide Emissions in the USA. <i>Journal of Policy Modeling</i> , 2009, 31, 425-445.	3.1	82
149	Equity weighting and the marginal damage costs of climate change. <i>Ecological Economics</i> , 2009, 68, 836-849.	5.7	166
150	The Matthew effect defined and tested for the 100 most prolific economists. <i>Journal of the Association for Information Science and Technology</i> , 2009, 60, 420-426.	2.6	31
151	The feasibility of low concentration targets: An application of FUND. <i>Energy Economics</i> , 2009, 31, S121-S130.	12.1	19
152	Marginal abatement costs of greenhouse gas emissions: A meta-analysis. <i>Energy Policy</i> , 2009, 37, 1395-1403.	8.8	115
153	Intra-union flexibility of non-ETS emission reduction obligations in the European Union. <i>Energy Policy</i> , 2009, 37, 1745-1752.	8.8	22
154	AD-DICE: an implementation of adaptation in the DICE model. <i>Climatic Change</i> , 2009, 95, 63-81.	3.6	183
155	Evaluating Global Warming Potentials with historical temperature. <i>Climatic Change</i> , 2009, 96, 443-466.	3.6	56
156	The h-index and its alternatives: An application to the 100 most prolific economists. <i>Scientometrics</i> , 2009, 80, 317-324.	3.0	73
157	A Hirsch measure for the quality of research supervision, and an illustration with trade economists. <i>Scientometrics</i> , 2009, 80, 613-624.	3.0	6
158	The Impact of Climate Change on the Balanced Growth Equivalent: An Application of FUND. <i>Environmental and Resource Economics</i> , 2009, 43, 351-367.	3.2	56
159	KLUM@GTAP: Introducing Biophysical Aspects of Land-Use Decisions into a Computable General Equilibrium Model a Coupling Experiment. <i>Environmental Modeling and Assessment</i> , 2009, 14, 149-168.	2.2	18
160	<sc>Toward Farsightedly Stable International Environmental Agreements</sc>. <i>Journal of Public Economic Theory</i> , 2009, 11, 455-492.	1.1	36
161	THE EU 20/20/2020 targets: An overview of the EMF22 assessment. <i>Energy Economics</i> , 2009, 31, S268-S273.	12.1	135
162	The Stern Review: A deconstruction. <i>Energy Policy</i> , 2009, 37, 1032-1040.	8.8	27

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163	Intra- and extra-union flexibility in meeting the European Union's emission reduction targets. <i>Energy Policy</i> , 2009, 37, 4329-4336.	8.8	11
164	Holiday destinations: Understanding the travel choices of Irish tourists. <i>Tourism Management</i> , 2009, 30, 683-692.	9.8	27
165	The distributional implications of a carbon tax in Ireland. <i>Energy Policy</i> , 2009, 37, 407-412.	8.8	178
166	Risk aversion, time preference, and the social cost of carbon. <i>Environmental Research Letters</i> , 2009, 4, 024002.	5.2	80
167	Convergence of consumption patterns during macroeconomic transition: A model of demand in Ireland and the OECD. <i>Economic Modelling</i> , 2009, 26, 702-714.	3.8	12
168	Economic impacts on key Barents Sea fisheries arising from changes in the strength of the Atlantic thermohaline circulation. <i>Global Environmental Change</i> , 2009, 19, 422-433.	7.8	15
169	Aviation and the environment in the context of the EU-US Open Skies agreement. <i>Journal of Air Transport Management</i> , 2009, 15, 90-95.	4.5	9
170	A meta-analysis of forest recreation values in Europe. <i>Journal of Forest Economics</i> , 2009, 15, 109-130.	0.2	108
171	The Direct Impact of Climate Change on Regional Labor Productivity. <i>Archives of Environmental and Occupational Health</i> , 2009, 64, 217-227.	1.4	293
172	Damage costs of climate change through intensification of tropical cyclone activities: an application of FUND. <i>Climate Research</i> , 2009, 39, 87-97.	1.1	63
173	Economic Models for Sustainable Development. , 2009, , .		0
174	A rational, successive g-index applied to economics departments in Ireland. <i>Journal of Informetrics</i> , 2008, 2, 149-155.	2.9	58
175	Climate, development and malaria: an application of FUND. <i>Climatic Change</i> , 2008, 88, 21-34.	3.6	31
176	Global estimates of the impact of a collapse of the West Antarctic ice sheet: an application of FUND. <i>Climatic Change</i> , 2008, 91, 171-191.	3.6	88
177	The Stern Review and the economics of climate change: an editorial essay. <i>Climatic Change</i> , 2008, 89, 231-240.	3.6	31
178	Decision making under catastrophic risk and learning: the case of the possible collapse of the West Antarctic Ice Sheet. <i>Climatic Change</i> , 2008, 91, 193-209.	3.6	20
179	Abrupt climate change near the poles. <i>Climatic Change</i> , 2008, 91, 1-4.	3.6	7
180	Rational (successive) h-indices: An application to economics in the Republic of Ireland. <i>Scientometrics</i> , 2008, 75, 395-405.	3.0	90

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181	Economy-wide impacts of climate change: a joint analysis for sea level rise and tourism. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2008, 13, 765-791.	2.1	72
182	Energy-using appliances and energy-saving features: Determinants of ownership in Ireland. <i>Applied Energy</i> , 2008, 85, 650-662.	10.1	86
183	Future scenarios for emissions need continual adjustment. <i>Nature</i> , 2008, 453, 155-155.	27.8	8
184	Critical Issues in Environmental Taxation – International and Comparative Perspectives: Volume IV – Edited by Kurt Deketelaer, Janet E. Milne, Larry Kreiser and Hope Ashiabor. <i>Review of European Community and International Environmental Law</i> , 2008, 17, 135-136.	0.6	1
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