Jeroen C J M Van Den Bergh

List of Publications by Year
in descending order

241 papers	15,409 citations	17440 63 h-index	24982 109 g-index
255 all docs	255 docs citations	255 times ranked	11456 citing authors

#	Article	IF	Citations
1	A procedure for globally institutionalizing a â€˜beyond-GDPâ€™ metric. Ecological Economics, 2022, 192, 107257.	5.7	15
2	Transparency crucial to Paris climate scenarios. Science, 2022, 375, 827-828.	12.6	3
3	Earth stewardship: Shaping a sustainable future through interacting policy and norm shifts. Ambio, 2022, 51, 1907-1920.	5.5	23
4	Assessing the authenticity of national carbon prices: A comparison of 31 countries. Global Environmental Change, 2022, 74, 102525.	7.8	6
5	Co-dynamics of climate policy stringency and public support. Global Environmental Change, 2022, 74, 102528.	7.8	20
6	Biased perceptions of other people's attitudes to carbon taxation. Energy Policy, 2022, 167, 113051.	8.8	10
7	Climate concern and policy acceptance before and after COVID-19. Ecological Economics, 2022, 199, 107507.	5.7	19
8	Emission tax vs. permit trading under bounded rationality and dynamic markets. Energy Policy, 2021, 148, 112009.	8.8	14
9	The social multiplier of environmental policy: Application to carbon taxation. Journal of Environmental Economics and Management, 2021, 105, 102396.	4.7	24
10	Free associations of citizens and scientists with economic and green growth: A computational-linguistics analysis. Ecological Economics, 2021, 180, 106878.	5.7	19
11	The employment double dividend of environmental tax reforms: exploring the role of agent behaviour and social interaction. Journal of Environmental Economics and Policy, 2021, 10, 189-213.	2.5	5
12	Designing an effective climate-policy mix: accounting for instrument synergy. Climate Policy, 2021, 21, 745-764.	5.1	50
13	Potential carbon leakage under the Paris Agreement. Climatic Change, 2021, 165, 1.	3.6	11
14	Taxing interacting externalities of ocean acidification, global warming, and eutrophication. Natural Resource Modelling, 2021, 34, e12317.	2.0	3
15	GEM: A short â€œGrowth-vs-Environmentâ€•Module for survey research. Ecological Economics, 2021, 187, 107092.	5.7	3
16	Impact of Carbon Pricing on Low-Carbon Innovation and Deep Decarbonisation: Controversies and Path Forward. Environmental and Resource Economics, 2021, 80, 705-715.	3.2	24
17	Energy-related behaviour and rebound when rationality, self-interest and willpower are limited. Nature Energy, 2021, 6, 1104-1113.	39.5	10
18	Carbon tax acceptability with information provision and mixed revenue uses. Nature Communications, 2021, 12, 7017.	12.8	32

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19	Effectiveness of an â€˜open innovationâ€™ approach in renewable energy: Empirical evidence from a survey on solar and wind power. Renewable and Sustainable Energy Reviews, 2020, 118, 109505.	16.4	32
20	Differences in CO2 emissions of solar PV production among technologies and regions: Application to China, EU and USA. Energy Policy, 2020, 138, 111234.	8.8	44
21	Evolutionary macroeconomic assessment of employment and innovation impacts of climate policy packages. Journal of Economic Behavior and Organization, 2020, 169, 332-368.	2.0	30
22	Global competition dynamics of fossil fuels and renewable energy under climate policies and peak oil: A behavioural model. Energy Policy, 2020, 136, 110907.	8.8	55
23	Systemic assessment of urban climate policies worldwide: Decomposing effectiveness into 3 factors. Environmental Science and Policy, 2020, 114, 35-42.	4.9	5
24	A dual-track transition to global carbon pricing: the glass is half full. Climate Policy, 2020, 20, 1349-1354.	5.1	1
25	A dual-track transition to global carbon pricing. Climate Policy, 2020, 20, 1057-1069.	5.1	25
26	Public views on carbon taxation and its fairness: a computational-linguistics analysis. Climatic Change, 2020, 162, 2107-2138.	3.6	45
27	Low-carbon transition is improbable without carbon pricing. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23219-23220.	7.1	36
28	Assessing synergy of incentives and nudges in the energy policy mix. Energy Policy, 2020, 144, 111605.	8.8	26
29	Six policy perspectives on the future of a semi-circular economy. Resources, Conservation and Recycling, 2020, 160, 104898.	10.8	24
30	Social dimensions of fertility behavior and consumption patterns in the Anthropocene. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 6300-6307.	7.1	33
31	Policies for Equality Under Low or No Growth: A Model Inspired by Piketty. Review of Political Economy, 2020, 32, 243-258.	1.1	12
32	A review of agentâ€based modeling of climateâ€energy policy. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e647.	8.1	39
33	Perceived fairness and public acceptability of carbon pricing: a review of the literature. Climate Policy, 2019, 19, 1186-1204.	5.1	159
34	Normalisation of Paris agreement NDCs to enhance transparency and ambition. Environmental Research Letters, 2019, 14, 084008.	5.2	12
35	Optimal urban form for global and local emissions under electric vehicle and renewable energy scenarios. Urban Climate, 2019, 29, 100472.	5.7	12
36	Evolution of opinions in the growth-vs-environment debate: Extended replicator dynamics. Futures, 2019, 109, 84-100.	2.5	13

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37	A multi-level climate club with national and sub-national members: theory and application to US states. Environmental Research Letters, 2019, 14, 124049.	5.2	6
38	Fossil fuel divestment and climate change: Reviewing contested arguments. Energy Research and Social Science, 2019, 50, 191-200.	6.4	92
39	Opinion Clusters in Academic and Public Debates on Growth-vs-Environment. Ecological Economics, 2019, 157, 141-155.	5.7	25
40	Implications of net energy-return-on-investment for a low-carbon energy transition. Nature Energy, 2018, 3, 334-340.	39.5	100
41	Global impact of a climate treaty if the Human Development Index replaces GDP as a welfare proxy. Climate Policy, 2018, 18, 76-85.	5.1	18
42	CLIMATE POLICY WITHOUT INTERTEMPORAL DICTATORSHIP: CHICHILNISKY CRITERION VERSUS CLASSICAL UTILITARIANISM IN DICE. Climate Change Economics, 2018, 09, 1850002.	5.0	3
43	Challenges in Assessing Public Opinion on Economic Growth Versus Environment: Considering European and US Data. Ecological Economics, 2018, 146, 265-272.	5.7	44
44	Parallel Tracks Towards a Global Treaty on Carbon Pricing. SSRN Electronic Journal, 2018, , .	0.4	17
45	A higher rebound effect under bounded rationality: Interactions between car mobility and electricity generation. Energy Economics, 2018, 74, 179-196.	12.1	14
46	Real options analysis of investment in solar vs. wind energy: Diversification strategies under uncertain prices and costs. Renewable and Sustainable Energy Reviews, 2018, 82, 2693-2704.	16.4	40
47	Rebound policy in the Paris Agreement: instrument comparison and climate-club revenue offsets. Climate Policy, 2017, 17, 801-813.	5.1	15
48	A third option for climate policy within potential limits to growth. Nature Climate Change, 2017, 7, 107-112.	18.8	98
49	Financial stability at risk due to investing rapidly in renewable energy. Energy Policy, 2017, 108, 12-20.	8.8	52
50	Carbon pricing in climate policy: seven reasons, complementary instruments, and political economy considerations. Wiley Interdisciplinary Reviews: Climate Change, 2017, 8, e462.	8.1	206
51	Scientistsâ€™ views on economic growth versus the environment: a questionnaire survey among economists and non-economists. Global Environmental Change, 2017, 46, 88-103.	7.8	27
52	Worktime Reduction as a Solution to Climate Change: Five Scenarios Compared for the UK. Ecological Economics, 2017, 132, 124-134.	5.7	41
53	Integrated crisis-energy policy: Macro-evolutionary modelling of technology, finance and energy interactions. Technological Forecasting and Social Change, 2017, 114, 119-137.	11.6	55
54	A Precauctionary Strategy to Avoid Dangerous Climate Change is Affordable: 12 Reasons. Studies in Ecological Economics, 2017, , 265-289.	0.2	2

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55	How realistic is green growth? Sectoral-level carbon intensity versus productivity. Journal of Cleaner Production, 2016, 129, 449-467.	9.3	36
56	Disagreement on Sustainability Policy within the Social Sciences?. European Review, 2016, 24, 83-88.	0.7	4
57	Floods and happiness: Empirical evidence from Bulgaria. Ecological Economics, 2016, 126, 51-57.	5.7	42
58	Public views on economic growth, the environment and prosperity: Results of a questionnaire survey. Global Environmental Change, 2016, 39, 1-14.	7.8	70
59	Green growth and climate change: conceptual and empirical considerations. Climate Policy, 2016, 16, 165-177.	5.1	90
60	Optimal diversity of renewable energy alternatives under multiple criteria: An application to the UK. Renewable and Sustainable Energy Reviews, 2016, 60, 679-691.	16.4	108
61	Diversity in solar photovoltaic energy: Implications for innovation and policy. Renewable and Sustainable Energy Reviews, 2016, 54, 331-340.	16.4	40
62	What explains public support for climate policies? A review of empirical and experimental studies. Climate Policy, 2016, 16, 855-876.	5.1	413
63	The Cost of Mediterranean Sea Warming and Acidification: A Choice Experiment Among Scuba Divers at Medes Islands, Spain. Environmental and Resource Economics, 2016, 63, 289-311.	3.2	40
64	Sociocultural valuation of ecosystem services to improve protected area management: a multi-method approach applied to Catalonia, Spain. Regional Environmental Change, 2016, 16, 717-731.	2.9	42
65	Capital-energy substitution in manufacturing for seven OECD countries: learning about potential effects of climate policy and peak oil. Energy Efficiency, 2016, 9, 49-65.	2.8	13
66	Reply to the first systematic response by the Global Footprint Network to criticism: A real debate finally?. Ecological Indicators, 2015, 58, 458-463.	6.3	25
67	Rejoinder to Kallis et al.'s response to our criticism. Ecological Economics, 2015, 118, 285-286.	5.7	0
68	Behavioural economics, travel behaviour and environmental-transport policy. Transportation Research, Part D: Transport and Environment, 2015, 41, 288-305.	6.8	46
69	Towards a fair, constructive and consistent criticism of all valuation languages: Comment on Kallis et al. (2013). Ecological Economics, 2015, 112, 164-169.	5.7	20
70	What if solar energy becomes really cheap? A thought experiment on environmental problem shifting. Current Opinion in Environmental Sustainability, 2015, 14, 170-179.	6.3	62
71	The behavioral basis of policies fostering long-run transitions: Stakeholders, limited rationality and social context. Futures, 2015, 69, 14-30.	2.5	29
72	Safe Climate Policy is Affordable: 12 Reasons. , 2015, , 299-358.		2

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73	Ecological Footprint Policy? Land Use as an Environmental Indicator. Journal of Industrial Ecology, 2014, 18, 10-19.	5.5	77
74	Response to Wackernagel. Journal of Industrial Ecology, 2014, 18, 23-25.	5.5	14
75	Economic valuation of preventing beach erosion: comparing existing and non-existing beach markets with stated and revealed preferences. Journal of Environmental Economics and Policy, 2014, 3, 46-66.	2.5	13
76	Specifications of Social Welfare in Economic Studies of Climate Policy: Overview of Criteria and Related Policy Insights. Environmental and Resource Economics, 2014, 58, 1-33.	3.2	46
77	Re-spending rebound: A macro-level assessment for OECD countries and emerging economies. Energy Policy, 2014, 68, 585-590.	8.8	71
78	Environmental policy when pollutive consumption is sensitive to advertising: Norms versus status. Ecological Economics, 2014, 107, 39-50.	5.7	11
79	Policy mix to reduce greenhouse gas emissions of commuting: A study for Barcelona, Spain. Travel Behaviour & Society, 2014, 1, 113-126.	5.0	12
80	Sustainable development in ecological economics. , 2014, , .		7
81	Bounded rationality and social interaction in negotiating a climate agreement. International Environmental Agreements: Politics, Law and Economics, 2013, 13, 225-249.	2.9	12
82	Individual preferences for reducing flood risk to near zero through elevation. Mitigation and Adaptation Strategies for Global Change, 2013, 18, 229-244.	2.1	112
83	A survey of evolutionary policy: normative and positive dimensions. Journal of Bioeconomics, 2013, 15, 281-303.	3.3	7
84	The underestimated contribution of energy to economic growth. Structural Change and Economic Dynamics, 2013, 27, 79-88.	4.5	139
85	Methods to Assess Costs of Drought Damages and Policies for Drought Mitigation and Adaptation: Review and Recommendations. Water Resources Management, 2013, 27, 1707-1720.	3.9	91
86	Robert Ayres, Ecological Economics and Industrial Ecology. Environmental Innovation and Societal Transitions, 2013, 9, 1-7.	5.5	2
87	Climate change, income and happiness: An empirical study for Barcelona. Global Environmental Change, 2013, 23, 1467-1475.	7.8	27
88	Environmental and climate innovation: Limitations, policies and prices. Technological Forecasting and Social Change, 2013, 80, 11-23.	11.6	105
89	Macroeconomics, financial crisis and the environment: Strategies for a sustainability transition. Environmental Innovation and Societal Transitions, 2013, 6, 47-66.	5.5	47
90	Optimal diversity in investments with recombinant innovation. Structural Change and Economic Dynamics, 2013, 24, 141-156.	4.5	30

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91	Allocating subsidies to R&D or to market applications of renewable energy? Balance and geographical relevance. Energy for Sustainable Development, 2013, 17, 536-545.	4.5	50
92	Impact of environmental dynamics on economic evolution: A stylized agent-based policy analysis. Technological Forecasting and Social Change, 2013, 80, 329-350.	11.6	6
93	The impact of peak oil on tourism in Spain: An inputâ€“output analysis of price, demand and economy-wide effects. Energy, 2013, 54, 155-166.	8.8	31
94	Economic-financial crisis and sustainability transition: Introduction to the special issue. Environmental Innovation and Societal Transitions, 2013, 6, 1-8.	5.5	22
95	Policies to enhance economic feasibility of a sustainable energy transition. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 2436-2437.	7.1	26
96	An evolutionary model of energy transitions with interactive innovation-selection dynamics. Journal of Evolutionary Economics, 2013, 23, 271-293.	1.7	39
97	Aggregate indices for identifying environmentally responsible nations: an empirical analysis and comparison. International Journal of Environmental Studies, 2013, 70, 140-150.	1.6	13
98	A critical review of fishing agreements with tropical developing countries. Marine Policy, 2013, 38, 375-386.	3.2	50
99	Socio-economic impacts of ocean acidification in the Mediterranean Sea. Marine Policy, 2013, 38, 447-456.	3.2	25
100	Estimation of Distance-Decay Functions to Account for Substitution and Spatial Heterogeneity in Stated Preference Research. Land Economics, 2013, 89, 514-537.	0.9	76
101	Review article: Assessing the costs of natural hazards â€“ state of the art and knowledge gaps. Natural Hazards and Earth System Sciences, 2013, 13, 1351-1373.	3.6	351
102	Trade-Based Estimation of Bluefin Tuna Catches in the Eastern Atlantic and Mediterranean, 2005â€“2011. PLoS ONE, 2013, 8, e69959.	2.5	9
103	Growth, A-Growth or Degrowth to Stay within Planetary Boundaries?. Journal of Economic Issues, 2012, 46, 909-920.	0.8	112
104	Respondent uncertainty in contingent valuation of preventing beach erosion: An analysis with a polychotomous choice question. Journal of Environmental Management, 2012, 113, 184-193.	7.8	26
105	Ineffective biodiversity policy due to five rebound effects. Ecosystem Services, 2012, 1, 101-110.	5.4	43
106	Evolutionary theorizing and modeling of sustainability transitions. Research Policy, 2012, 41, 1011-1024.	6.4	145
107	Risk attitudes to low-probability climate change risks: WTP for flood insurance. Journal of Economic Behavior and Organization, 2012, 82, 151-166.	2.0	209
108	How sensitive is Nordhaus to Weitzman? Climate policy in DICE with an alternative damage function. Economics Letters, 2012, 117, 372-374.	1.9	45

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109	What is wrong with â€œexternalityâ€?. Ecological Economics, 2012, 74, 1-2.	5.7	7
110	Effective climate-energy solutions, escape routes and peak oil. Energy Policy, 2012, 46, 530-536.	8.8	32
111	MONETARY VALUATION OF INSURANCE AGAINST FLOOD RISK UNDER CLIMATE CHANGE*. International Economic Review, 2012, 53, 1005-1026.	1.3	120
112	Environmental innovation and societal transitions: Introduction and overview. Environmental Innovation and Societal Transitions, 2011, 1, 1-23.	5.5	362
113	Beyond replicator dynamics: Innovationâ€“selection dynamics and optimal diversity. Journal of Economic Behavior and Organization, 2011, 78, 229-245.	2.0	40
114	Competing Recombinant Technologies for Environmental Innovation: Extending Arthur's Model of Lock-In. Industry and Innovation, 2011, 18, 317-334.	3.1	71
115	Environment versus growth â€" A criticism of â€œdegrowthâ€•and a plea for â€œa-growthâ€• Ecological Economics, 2011, 70, 881-890.	5.7	321
116	Industry evolution, rational agents and the transition to sustainable electricity production. Energy Policy, 2011, 39, 6440-6452.	8.8	44
117	Evolution of parochial altruism by multilevel selection. Evolution and Human Behavior, 2011, 32, 277-287.	2.2	93
118	Energy Conservation More Effective With Rebound Policy. Environmental and Resource Economics, 2011, 48, 43-58.	3.2	210
119	Environmental Policy Theory Given Bounded Rationality and Other-regarding Preferences. Environmental and Resource Economics, 2011, 49, 263-304.	3.2	104
120	Values of natural and humanâ€•made wetlands: A metaâ€•analysis. Water Resources Research, 2010, 46, .	4.2	213
121	Evolutionary models in economics: a survey of methods and building blocks. Journal of Evolutionary Economics, 2010, 20, 329-373.	1.7	136
122	Safe climate policy is affordableâ€"12 reasons. Climatic Change, 2010, 101, 339-385.	3.6	55
123	Climate change and increased risk for the insurance sector: a global perspective and an assessment for the Netherlands. Natural Hazards, 2010, 52, 577-598.	3.4	108
124	Sustainable nations: what do aggregate indexes tell us?. Environment, Development and Sustainability, 2010, 12, 49-62.	5.0	35
125	Policy instruments for evolution of bounded rationality: Application to climateâ€“energy problems. Technological Forecasting and Social Change, 2010, 77, 76-93.	11.6	47
126	Demand-supply coevolution with multiple increasing returns: Policy analysis for unlocking and system transitions. Technological Forecasting and Social Change, 2010, 77, 297-317.	11.6	97

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127	Evolving power and environmental policy: Explaining institutional change with group selection. Ecological Economics, 2010, 69, 743-752.	5.7	45
128	Externality or sustainability economics?. Ecological Economics, 2010, 69, 2047-2052.	5.7	128
129	Relax about GDP growth: implications for climate and crisis policies. Journal of Cleaner Production, 2010, 18, 540-543.	9.3	37
130	An assessment of Lomborg'sThe Skeptical Environmentalistand the ensuing debate. Journal of Integrative Environmental Sciences, 2010, 7, 23-52.	2.5	4
131	On the Policy Relevance of Ecological Footprints. Environmental Science & Technology, 2010, 44, 4843-4844.	10.0	35
132	Climate change and hailstorm damage: Empirical evidence and implications for agriculture and insurance. Resources and Energy Economics, 2010, 32, 341-362.	2.5	78
133	Bounded Rationality, Climate Risks, and Insurance: Is There a Market for Natural Disasters?. Land Economics, 2009, 85, 265-278.	0.9	58
134	Willingness of homeowners to mitigate climate risk through insurance. Ecological Economics, 2009, 68, 2265-2277.	5.7	332
135	The GDP paradox. Journal of Economic Psychology, 2009, 30, 117-135.	2.2	316
136	Local and Global Interactions in an Evolutionary Resource Game. Computational Economics, 2009, 33, 155-173.	2.6	36
137	Multilevel assessment of diversity, innovation and selection in the solar photovoltaic industry. Structural Change and Economic Dynamics, 2009, 20, 50-60.	4.5	50
138	A group selection perspective on economic behavior, institutions and organizations. Journal of Economic Behavior and Organization, 2009, 72, 1-20.	2.0	86
139	Dependence of flood risk perceptions on socioeconomic and objective risk factors. Water Resources Research, 2009, 45, .	4.2	330
140	Environmental Harm of Hidden Subsidies: Global Warming and Acidification. Ambio, 2009, 38, 339-341.	5.5	11
141	Digital Dematerialization: Economic Mechanisms Behind the Net Impact of ICT on Materials Use. , 2009, , .		2
142	Insurance Against Climate Change and Flooding in the Netherlands: Present, Future, and Comparison with Other Countries. Risk Analysis, 2008, 28, 413-426.	2.7	182
143	Spatial organization, transport, and climate change: Comparing instruments of spatial planning and policy. Ecological Economics, 2008, 67, 630-639.	5.7	82
144	Environmental regulation of households: An empirical review of economic and psychological factors. Ecological Economics, 2008, 66, 559-574.	5.7	139

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145	Economic valuation of habitat defragmentation: A study of the Veluwe, the Netherlands. Ecological Economics, 2008, 67, 205-216.	5.7	25
146	Internalising the costs of fragmentation and nutrient deposition in spatial planning: Extending a decision support tool for the Netherlands. Land Use Policy, 2008, 25, 563-578.	5.6	5
147	Optimal diversity: Increasing returns versus recombinant innovation. Journal of Economic Behavior and Organization, 2008, 68, 565-580.	2.0	125
148	Cumulative CO₂emissions: shifting international responsibilities for climate debt. Climate Policy, 2008, 8, 569-576.	5.1	103
149	An Empirical Analysis of Urban Form, Transport, and Global Warming. Energy Journal, 2008, 29, 97-122.	1.7	98
150	â€˜No-choiceâ€™ options within a nested logit model: one model is insufficient. Applied Economics, 2007, 39, 1245-1252.	2.2	11
151	Social learning by doing in sustainable transport innovations: Ex-post analysis of common factors behind successes and failures. Research Policy, 2007, 36, 247-259.	6.4	41
152	Determining the environmental effects of indirect subsidies: integrated method and application to the Netherlands. Applied Economics, 2007, 39, 2465-2482.	2.2	16
153	Ecological theories and indicators in economic models of biodiversity loss and conservation: A critical review. Ecological Economics, 2007, 61, 284-293.	5.7	26
154	Evolutionary thinking in environmental economics. Journal of Evolutionary Economics, 2007, 17, 521-549.	1.7	115
155	Spatial Evolution of Social Norms in a Common-Pool Resource Game. Environmental and Resource Economics, 2007, 36, 113-141.	3.2	58
156	Spatial welfare economics versus ecological footprint: modeling agglomeration, externalities and trade. Environmental and Resource Economics, 2007, 38, 135-153.	3.2	50
157	Survival of the greenest: evolutionary economics and policies for energy innovation. Journal of Integrative Environmental Sciences, 2006, 3, 57-71.	0.8	86
158	Modelling and analysis of international recycling between developed and developing countries. Resources, Conservation and Recycling, 2006, 46, 1-26.	10.8	29
159	Policy failure and stakeholder dissatisfaction in complex ecosystem management: The case of the Dutch Wadden Sea shellfishery. Ecological Economics, 2006, 56, 488-507.	5.7	25
160	Changing concepts of â€˜landâ€™ in economic theory: From single to multi-disciplinary approaches. Ecological Economics, 2006, 56, 5-27.	5.7	86
161	Constructing physical inputâ€“output tables for environmental modeling and accounting: Framework and illustrations. Ecological Economics, 2006, 59, 375-393.	5.7	113
162	Harvesting and conservation in a predatorâ€“prey system. Journal of Economic Dynamics and Control, 2005, 29, 1097-1120.	1.6	63

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163	Aggregation and the matching of scales in spatial economics and landscape ecology: empirical evidence and prospects for integration. Ecological Economics, 2005, 52, 229-237.	5.7	20
164	A theory of economic growth with material/energy resources and dematerialization: Interaction of three growth mechanisms. Ecological Economics, 2005, 55, 96-118.	5.7	99
165	Extending Weitzman's economic ranking of biodiversity protection: combining ecological and genetic considerations. Ecological Economics, 2005, 55, 218-223.	5.7	47
166	Spatial Evolution of Social Norms in a Common-Pool Resource Game. SSRN Electronic Journal, 2005, , .	0.4	3
167	Reconsidering the Limits to World Population: Meta-analysis and Meta-prediction. BioScience, 2004, 54, 195.	4.9	54
168	Optimal climate policy is a utopia: from quantitative to qualitative cost-benefit analysis. Ecological Economics, 2004, 48, 385-393.	5.7	84
169	Modelling biodiversity and land use: urban growth, agriculture and nature in a wetland area. Ecological Economics, 2004, 51, 201-216.	5.7	72
170	A Bioeconomic Analysis of a Shellfishery: The Effects of Recruitment and Habitat in a Metapopulation Model. Environmental and Resource Economics, 2004, 27, 65-86.	3.2	4
171	A Micro-Econometric Analysis of Determinants of Unsustainable Consumption in The Netherlands. Environmental and Resource Economics, 2004, 27, 367-389.	3.2	20
172	Can People Value Protection against Invasive Marine Species? Evidence from a Joint TCâ€“CV Survey in the Netherlands. Environmental and Resource Economics, 2004, 28, 517-532.	3.2	91
173	Into the black box of environmental Kuznets curves: Optimal growth and material resource use in two trading countries. Annals of Regional Science, 2004, 38, 93-112.	2.1	1
174	Coevolution of economic behaviour and institutions: towards a theory of institutional change. Journal of Evolutionary Economics, 2003, 13, 289-317.	1.7	125
175	Evolutionary policies for sustainable development: adaptive flexibility and risk minimising. Ecological Economics, 2003, 47, 121-133.	5.7	165
176	Comparing structural decomposition analysis and index. Energy Economics, 2003, 25, 39-64.	12.1	649
177	Evolution of harvesting strategies: replicator and resource dynamics. Journal of Evolutionary Economics, 2003, 13, 183-200.	1.7	50
178	The microfoundations of macroeconomics: an evolutionary perspective. Cambridge Journal of Economics, 2003, 27, 65-84.	1.6	85
179	Environmental regulation impacts on international trade: aggregate and sectoral analyses with a bilateral trade flow model. International Journal of Global Environmental Issues, 2003, 3, 14.	0.1	19
180	An environmentalâ€“economic assessment of genetic modification of agricultural crops. Futures, 2002, 34, 807-822.	2.5	30

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181	How large is the gap between present and efficient transport prices in Europe?. Transport Policy, 2002, 9, 41-57.	6.6	42
182	Exotic harmful algae in marine ecosystems: an integrated biologicalâ€“economicâ€“legal analysis of impacts and policies. Marine Policy, 2002, 26, 59-74.	3.2	51
183	Growth and the Environment in Europe: A Guide to the Debate. Empirica, 2002, 29, 79-91.	1.8	12
184	Integrated Models of Fisheries Management and Policy. Environmental Modeling and Assessment, 2002, 7, 259-271.	2.2	7
185	Structural Decomposition Analysis of Physical Flows in the Economy. Environmental and Resource Economics, 2002, 23, 357-378.	3.2	205
186	A Scenario Study of Globalization Impacts on International Transport and the Environment: An Application to the Dutch Paper Industry. Journal of Environmental Planning and Management, 2001, 44, 21-40.	4.5	4
187	Ecological-Economic Analysis and Valuation of Biodiversity. SSRN Electronic Journal, 2001, , .	0.4	13
188	A survey of material flows in economic models. International Journal of Sustainable Development, 2001, 4, 282.	0.2	0
189	Ecological economics: themes, approaches, and differences with environmental economics. Regional Environmental Change, 2001, 2, 13-23.	2.9	96
190	Title is missing!. Environmental Modeling and Assessment, 2001, 6, 87-100.	2.2	10
191	Changing Industrial Metabolism: Methods for Analysis. Population and Environment, 2001, 23, 139-156.	3.0	10
192	Evolutionary Economic Theories of Sustainable Development. Growth and Change, 2001, 32, 110-134.	2.6	103
193	Perseverance of perverse subsidies and their impact on trade and environment. Ecological Economics, 2001, 36, 475-486.	5.7	41
194	Economic valuation of biodiversity: sense or nonsense?. Ecological Economics, 2001, 39, 203-222.	5.7	343
195	Ecological-economic analysis of wetlands: scientific integration for management and policy. Ecological Economics, 2000, 35, 7-23.	5.7	496
196	Alternative models of individual behaviour and implications for environmental policy. Ecological Economics, 2000, 32, 43-61.	5.7	160
197	Material flows and economic models: an analytical comparison of SFA, LCA and partial equilibrium models. Ecological Economics, 2000, 32, 195-216.	5.7	147
198	Evolutionary Theories in Environmental and Resource Economics: Approaches and Applications. , 2000, 17, 37-57.		107

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199	Network markets and the structure of networks. Annals of Regional Science, 2000, 34, 197-211.	2.1	4
200	Materials, Capital, Direct/Indirect Substitution, and Mass Balance Production Functions. Land Economics, 1999, 75, 547.	0.9	23
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