

Roy Brouwer

List of Publications by Year in descending order

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Version: 2024-02-01

177
papers

8,421
citations

44069

48
h-index

56724

83
g-index

184
all docs

184
docs citations

184
times ranked

7594
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the determinants of biodiversity non-use values in the context of climate change: Stated preferences for the Hawaiian coral reefs. <i>Ecosystem Services</i> , 2022, 53, 101393.	5.4	2
2	Public Perceptions of Marine Plastic Litter: A Comparative Study Across European Countries and Seas. <i>Frontiers in Marine Science</i> , 2022, 8, .	2.5	4
3	Estimating the Total Economic Costs of Nutrient Emission Reduction Policies to Halt Eutrophication in the Great Lakes. <i>Water Resources Research</i> , 2022, 58, .	4.2	9
4	Fishing for Litter: Creating an Economic Market for Marine Plastics in a Sustainable Fisheries Model. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	4
5	Comparing the applicability of hydro-economic modelling approaches for large-scale decision-making in multi-sectoral and multi-regional river basins. <i>Environmental Modelling and Software</i> , 2022, 152, 105385.	4.5	5
6	Incentivizing the future adoption of best management practices on agricultural land to protect water resources: The role of past participation and experiences. <i>Ecological Economics</i> , 2022, 196, 107389.	5.7	16
7	Correlating forested green infrastructure to water rates and adverse water quality incidents: A spatial instrumental variable regression model. <i>Forest Policy and Economics</i> , 2022, 140, 102756.	3.4	1
8	The economic value of the Brazilian Amazon rainforest ecosystem services: A meta-analysis of the Brazilian literature. <i>PLoS ONE</i> , 2022, 17, e0268425.	2.5	9
9	A multiregional input-output optimization model to assess impacts of water supply disruptions under climate change on the Great Lakes economy. <i>Economic Systems Research</i> , 2021, 33, 509-535.	2.7	6
10	Modelling the impacts of climate and land use change on water security in a semi-arid forested watershed using InVEST. <i>Journal of Hydrology</i> , 2021, 593, 125621.	5.4	73
11	In the business of dirty oceans: Overview of startups and entrepreneurs managing marine plastic. <i>Marine Pollution Bulletin</i> , 2021, 162, 111880.	5.0	39
12	One size does not fit all: Toward regional conservation practice guidance to reduce phosphorus loss risk in the Lake Erie watershed. <i>Journal of Environmental Quality</i> , 2021, 50, 529-546.	2.0	38
13	How much are Canadians willing to pay for clean surface and ground water? A meta-analysis of the Canadian non-market valuation literature. <i>Canadian Water Resources Journal</i> , 2021, 46, 207-228.	1.2	4
14	Adoption and diffusion of marine litter clean-up technologies across European seas: Legal, institutional and financial drivers and barriers. <i>Marine Pollution Bulletin</i> , 2021, 170, 112611.	5.0	21
15	Measuring the incremental impact of Payments for Watershed Services on water quality in a transboundary river basin in China. <i>Ecosystem Services</i> , 2021, 51, 101355.	5.4	13
16	Integrated modelling to assess the impacts of water stress in a transboundary river basin: Bridging local-scale water resource operations to a river basin economy. <i>Science of the Total Environment</i> , 2021, 800, 149543.	8.0	9
17	Measuring the economic value of urban river restoration. <i>Ecological Economics</i> , 2021, 190, 107186.	5.7	8
18	A Cross Disciplinary Framework for Cost-Benefit Optimization of Marine Litter Cleanup at Regional Scale. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	3

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19	A global meta-analysis of groundwater quality valuation studies. <i>European Review of Agricultural Economics</i> , 2020, 47, 893-932.	3.1	3
20	Substitution Effects in Spatial Discrete Choice Experiments. <i>Environmental and Resource Economics</i> , 2020, 75, 323-349.	3.2	5
21	Is China Affected by the Resource Curse? A Critical Review of the Chinese Literature. <i>Journal of Policy Modeling</i> , 2020, 42, 133-152.	3.1	57
22	Reply to: In defence of simplified PES designs. <i>Nature Sustainability</i> , 2020, 3, 428-429.	23.7	4
23	The economic impacts of water supply restrictions due to climate and policy change: A transboundary river basin supply-side input-output analysis. <i>Ecological Economics</i> , 2020, 172, 106532.	5.7	27
24	Business models and sustainable plastic management: A systematic review of the literature. <i>Journal of Cleaner Production</i> , 2020, 258, 120967.	9.3	89
25	Anthropocene flooding: Challenges for science and society. <i>Hydrological Processes</i> , 2020, 34, 1996-2000.	2.6	39
26	Does attribute order influence attribute-information processing in discrete choice experiments?. <i>Resources and Energy Economics</i> , 2020, 60, 101164.	2.5	4
27	Testing hypothetical bias in a framed field experiment. <i>Canadian Journal of Agricultural Economics</i> , 2020, 68, 343-357.	2.1	0
28	Are biodiversity losses valued differently when they are caused by human activities? A meta-analysis of the non-use valuation literature. <i>Environmental Research Letters</i> , 2020, 15, 073003.	5.2	12
29	Modelling farmer choices for water security measures in the Litani river basin in Lebanon. <i>Science of the Total Environment</i> , 2019, 647, 37-46.	8.0	22
30	Policy mix: mess or merit?. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 32-47.	2.5	46
31	Spatial modelling of biodiversity conservation priorities in Portugal's Montado ecosystem using Marxan with Zones. <i>Environmental Conservation</i> , 2019, 46, 251-260.	1.3	5
32	Valuing malaria morbidity: results from a global meta-analysis. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 301-321.	2.5	0
33	Combining Risk Attitudes in a Lottery Game and Flood Risk Protection Decisions in a Discrete Choice Experiment. <i>Environmental and Resource Economics</i> , 2019, 74, 1533-1562.	3.2	6
34	Do the societal benefits of river restoration outweigh their costs? A cost-benefit analysis. <i>Journal of Environmental Management</i> , 2019, 232, 1075-1085.	7.8	52
35	A hybrid partial and general equilibrium modeling approach to assess the hydro-economic impacts of large dams – The case of the Grand Ethiopian Renaissance Dam in the Eastern Nile River basin. <i>Environmental Modelling and Software</i> , 2019, 117, 76-88.	4.5	23
36	Integrated modelling of the impacts of hydropower projects on the water-food-energy nexus in a transboundary Himalayan river basin. <i>Applied Energy</i> , 2019, 239, 494-503.	10.1	66

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37	Distributing Water Between Competing Users in the Netherlands. <i>Advances in Applied General Equilibrium Modeling</i> , 2019, , 159-192.	0.4	3
38	Choice certainty, consistency, and monotonicity in discrete choice experiments. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 109-127.	2.5	20
39	Public preferences for improved urban waste management: a choice experiment. <i>Environment and Development Economics</i> , 2018, 23, 184-197.	1.5	11
40	A global review of the impact of basis risk on the functioning of and demand for index insurance. <i>International Journal of Disaster Risk Reduction</i> , 2018, 28, 845-853.	3.9	60
41	Economic valuation of groundwater protection using a groundwater quality ladder based on chemical threshold levels. <i>Ecological Indicators</i> , 2018, 88, 292-304.	6.3	15
42	Accounting for implicit and explicit payment vehicles in a discrete choice experiment. <i>Journal of Environmental Economics and Policy</i> , 2018, 7, 363-385.	2.5	14
43	From principles to practice in paying for nature's services. <i>Nature Sustainability</i> , 2018, 1, 145-150.	23.7	214
44	The Transboundary Impacts of Trade Liberalization and Climate Change on the Nile Basin Economies and Water Resource Availability. <i>Water Resources Management</i> , 2018, 32, 935-947.	3.9	6
45	Do payments for forest ecosystem services generate double dividends? An integrated impact assessment of Vietnam's PES program. <i>PLoS ONE</i> , 2018, 13, e0200881.	2.5	19
46	Substitution Effects and Spatial Preference Heterogeneity in Single- and Multiple-Site Choice Experiments. <i>Land Economics</i> , 2018, 94, 302-322.	0.9	19
47	Scope effects of respondent uncertainty in contingent valuation: evidence from motorized emission reductions in the city of Nairobi, Kenya. <i>Journal of Environmental Planning and Management</i> , 2017, 60, 22-46.	4.5	2
48	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
49	The effect of risk communication on choice behavior, welfare estimates and choice certainty. <i>Water Resources and Economics</i> , 2017, 18, 34-50.	2.2	6
50	The social costs of marine litter along European coasts. <i>Ocean and Coastal Management</i> , 2017, 138, 38-49.	4.4	94
51	The economic value of river restoration. <i>Water Resources and Economics</i> , 2017, 17, 1-8.	2.2	24
52	Contemporary Guidance for Stated Preference Studies. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 319-405.	1.5	718
53	Welfare values of sustained urban water flows for recreational and cultural amenities under climate change. <i>Journal of Water and Climate Change</i> , 2017, 8, 13-25.	2.9	2
54	Choice Consistency and Preference Stability in Test-Retest of Discrete Choice Experiment and Open-Ended Willingness to Pay Elicitation Formats. <i>Environmental and Resource Economics</i> , 2017, 68, 729-751.	3.2	27

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55	A comparative study of transaction costs of payments for forest ecosystem services in Vietnam. <i>Forest Policy and Economics</i> , 2017, 80, 141-149.	3.4	18
56	THE ECONOMY-WIDE IMPACTS OF CLIMATE CHANGE AND IRRIGATION DEVELOPMENT IN THE NILE BASIN: A COMPUTABLE GENERAL EQUILIBRIUM APPROACH. <i>Climate Change Economics</i> , 2017, 08, 1750004.	5.0	11
57	Informing water harvesting technology contract design using choice experiments. <i>Water Resources Research</i> , 2017, 53, 8211-8225.	4.2	5
58	Emerging outcomes from a cross-disciplinary doctoral programme on water resource systems. <i>Water Policy</i> , 2017, 19, 463-478.	1.5	7
59	Towards a proportionality assessment of risk reduction measures aimed at restricting the use of persistent and bioaccumulative substances. <i>Integrated Environmental Assessment and Management</i> , 2017, 13, 1100-1112.	2.9	2
60	Cooperation in watershed management: A field experiment on location, trust, and enforcement. <i>Resources and Energy Economics</i> , 2017, 50, 91-104.	2.5	4
61	A Global Survey and Review of the Determinants of Transaction Costs of Forestry Carbon Projects. <i>Ecological Economics</i> , 2017, 133, 1-10.	5.7	22
62	Comparing welfare estimates across stated preference and uncertainty elicitation formats for air quality improvements in Nairobi, Kenya. <i>Environment and Development Economics</i> , 2016, 21, 649-668.	1.5	4
63	Exploring the scope for transboundary collaboration in the Blue Nile river basin: downstream willingness to pay for upstream land use changes to improve irrigation water supply. <i>Environment and Development Economics</i> , 2016, 21, 180-204.	1.5	7
64	Assessing the costs and benefits of improved land management practices in three watershed areas in Ethiopia. <i>International Soil and Water Conservation Research</i> , 2016, 4, 20-29.	6.5	33
65	Wind power externalities: A meta-analysis. <i>Ecological Economics</i> , 2016, 127, 23-36.	5.7	51
66	Hydropower externalities: A meta-analysis. <i>Energy Economics</i> , 2016, 57, 66-77.	12.1	57
67	Accounting for substitution and spatial heterogeneity in a labelled choice experiment. <i>Journal of Environmental Management</i> , 2016, 181, 289-297.	7.8	20
68	Valuing water resources in Switzerland using a hedonic price model. <i>Water Resources Research</i> , 2016, 52, 3510-3526.	4.2	18
69	Reference Dependence Effects on WTA and WTP Value Functions and Their Disparity. <i>Environmental and Resource Economics</i> , 2016, 65, 723-745.	3.2	23
70	Valuing the non-market benefits of estuarine ecosystem services in a river basin context: Testing sensitivity to scope and scale. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 169, 95-105.	2.1	17
71	Decision uncertainty in multi-attribute stated preference studies. <i>Resources and Energy Economics</i> , 2016, 43, 57-73.	2.5	35
72	Estimation of the economic value of the ecosystem services provided by the Blue Nile Basin in Ethiopia. <i>Ecosystem Services</i> , 2016, 17, 268-277.	5.4	11

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73	Public willingness to pay for alternative management regimes of remote marine protected areas in the North Sea. <i>Marine Policy</i> , 2016, 68, 195-204.	3.2	38
74	Valuation and transferability of the non-market benefits of river restoration in the Danube river basin using a choice experiment. <i>Ecological Engineering</i> , 2016, 87, 20-29.	3.6	52
75	Towards a more structured selection process for attributes and levels in choice experiments: A study in a Belgian protected area. <i>Ecosystem Services</i> , 2016, 18, 45-57.	5.4	25
76	Assessing the societal benefits of river restoration using the ecosystem services approach. <i>Hydrobiologia</i> , 2016, 769, 121-135.	2.0	69
77	Farm Household Preferences and Evaluation of Land Use Change Policies for Agro-Forestry Plantations in Central Kalimantan, Indonesia : a Choice Experiment. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2016, 6, 210.	0.4	2
78	Payments for Ecosystem Services. , 2016, , 548-553.		2
79	Economic values of ecosystem services. , 2015, , 89-107.		6
80	Economic valuation methods for ecosystem services. , 2015, , 108-131.		12
81	Improving value transfer through socio-economic adjustments in a multicountry choice experiment of water conservation alternatives. <i>Australian Journal of Agricultural and Resource Economics</i> , 2015, 59, 458-478.	2.6	30
82	Comparing Willingness to Pay for Improved Drinking-Water Quality Using Stated Preference Methods in Rural and Urban Kenya. <i>Applied Health Economics and Health Policy</i> , 2015, 13, 81-94.	2.1	24
83	Incentivizing afforestation agreements: Institutional-economic conditions and motivational drivers. <i>Journal of Forest Economics</i> , 2015, 21, 205-222.	0.2	12
84	Exploring the public value of increased hydropower use: a choice experiment study for Austria. <i>Journal of Environmental Economics and Policy</i> , 2015, 4, 315-336.	2.5	19
85	Landowner preferences for agri-environmental agreements to conserve the montado ecosystem in Portugal. <i>Ecological Economics</i> , 2015, 118, 159-167.	5.7	28
86	WATER SCARCITY FROM CLIMATE CHANGE AND ADAPTATION RESPONSE IN AN INTERNATIONAL RIVER BASIN CONTEXT. <i>Climate Change Economics</i> , 2015, 06, 1550004.	5.0	13
87	Estimation of the transboundary economic impacts of the Grand Ethiopia Renaissance Dam: A computable general equilibrium analysis. <i>Water Resources and Economics</i> , 2015, 10, 14-30.	2.2	53
88	Agri-environmental policy valuation: Farmersâ€™ contract design preferences for afforestation schemes. <i>Land Use Policy</i> , 2015, 42, 568-577.	5.6	77
89	Introduction: Benefit Transfer of Environmental and Resource Values. <i>The Economics of Non-market Goods and Resources</i> , 2015, , 3-17.	1.2	7
90	Introduction to Benefit Transfer Methods. <i>The Economics of Non-market Goods and Resources</i> , 2015, , 19-59.	1.2	24

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91	Benefit Transfer: The Present State and Future Prospects. The Economics of Non-market Goods and Resources, 2015, , 553-574.	1.2	2
92	The Use and Development of Benefit Transfer in Europe. The Economics of Non-market Goods and Resources, 2015, , 71-83.	1.2	3
93	Stated preferences for improved air quality management in the city of Nairobi, Kenya. European Journal of Applied Economics, 2015, 12, 16-26.	0.7	7
94	Temporal stability of preferences and willingness to pay for natural areas in choice experiments: A testâ€“retest. Resources and Energy Economics, 2014, 38, 243-260.	2.5	54
95	UNDERSTANDING SOIL CONSERVATION DECISION OF FARMERS IN THE GEDEB WATERSHED, ETHIOPIA. Land Degradation and Development, 2014, 25, 71-79.	3.9	94
96	Modeling demand for catastrophic flood risk insurance in coastal zones in Vietnam using choice experiments. Environment and Development Economics, 2014, 19, 228-249.	1.5	37
97	The economic costs of avoided deforestation in the developing world: A meta-analysis. Journal of Forest Economics, 2014, 20, 1-16.	0.2	39
98	Forecasting deficit irrigation adoption using a mixed stakeholder assessment methodology. Technological Forecasting and Social Change, 2014, 83, 183-193.	11.6	36
99	Adoption of irrigation water policies to guarantee water supply: A choice experiment. Environmental Science and Policy, 2014, 44, 226-236.	4.9	65
100	Cost-Benefit Analysis of the Swiss National Policy on Reducing Micropollutants in Treated Wastewater. Environmental Science & Technology, 2014, 48, 12500-12508.	10.0	60
101	Regulatory decision-making under uncertainty: Are costs proportionate to benefits when restricting dangerous chemicals on European markets?. Regulatory Toxicology and Pharmacology, 2014, 68, 438-446.	2.7	9
102	Household's willingness to pay for arsenic safe drinking water in Bangladesh. Journal of Environmental Management, 2014, 143, 151-161.	7.8	53
103	The impact of the household decision environment on fuel choice behavior. Energy Economics, 2014, 44, 236-247.	12.1	72
104	Changing with the Tide: Semiparametric Estimation of Preference Dynamics. Land Economics, 2014, 90, 717-745.	0.9	15
105	Testing geographical framing and substitution effects in spatial choice experiments. Journal of Choice Modelling, 2013, 8, 32-48.	2.3	20
106	Economic valuation of regulating services provided by wetlands in agricultural landscapes: A meta-analysis. Ecological Engineering, 2013, 56, 89-96.	3.6	124
107	Estimation of the public benefits of urban water supply improvements in Ethiopia: a choice experiment. Applied Economics, 2013, 45, 1099-1108.	2.2	40
108	Evolutionary modelling of the macro-economic impacts of catastrophic flood events. Ecological Economics, 2013, 88, 108-118.	5.7	17

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109	Estimating the recreational value of Pakistan's largest freshwater lake to support sustainable tourism management using a travel cost model. <i>Journal of Sustainable Tourism</i> , 2013, 21, 473-486.	9.2	24
110	Developing a value function for nature development and land use policy in Flanders, Belgium. <i>Land Use Policy</i> , 2013, 30, 549-559.	5.6	63
111	The energy ladder: Theoretical myth or empirical truth? Results from a meta-analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 20, 504-513.	16.4	392
112	Modelling risk adaptation and mitigation behaviour under different climate change scenarios. <i>Climatic Change</i> , 2013, 117, 11-29.	3.6	43
113	Estimation of Distance-Decay Functions to Account for Substitution and Spatial Heterogeneity in Stated Preference Research. <i>Land Economics</i> , 2013, 89, 514-537.	0.9	76
114	The Economics of Flood Disaster Management in the Netherlands. , 2013, , 296-310.		2
115	Constructed preference stability: a testâ€“retest. <i>Journal of Environmental Economics and Policy</i> , 2012, 1, 70-84.	2.5	26
116	Design effects in a meta-analysis of river health choice experiments in Australia. <i>Journal of Choice Modelling</i> , 2012, 5, 81-97.	2.3	23
117	Modeling self-censoring of polluter pays protest votes in stated preference research to support resource damage estimations in environmental liability. <i>Resources and Energy Economics</i> , 2012, 34, 151-166.	2.5	51
118	Testing participation constraints in contract design for sustainable soil conservation in Ethiopia. <i>Ecological Economics</i> , 2012, 73, 168-178.	5.7	40
119	Directional heterogeneity in WTP models for environmental valuation. <i>Ecological Economics</i> , 2012, 79, 21-31.	5.7	106
120	Benefit transfer and spatial heterogeneity of preferences for water quality improvements. <i>Journal of Environmental Management</i> , 2012, 106, 22-29.	7.8	43
121	Meta-analysis of institutional-economic factors explaining the environmental performance of payments for watershed services. <i>Environmental Conservation</i> , 2011, 38, 380-392.	1.3	133
122	Costs and benefits of nitrogen in the environment. , 2011, , 513-540.		54
123	Striking a Balance: Socioeconomic Development and Conservation in Grassland through Community-Based Zoning. <i>PLoS ONE</i> , 2011, 6, e28807.	2.5	14
124	Exploring the feasibility of private micro flood insurance provision in Bangladesh. <i>Disasters</i> , 2011, 35, 287-307.	2.2	23
125	Bio-economic modeling of water quality improvements using a dynamic applied general equilibrium approach. <i>Ecological Economics</i> , 2011, 71, 63-79.	5.7	21
126	The Effect of Risk Context on the Value of a Statistical Life: a Bayesian Meta-model. <i>Environmental and Resource Economics</i> , 2011, 49, 597-624.	3.2	47

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127	Making Benefit Transfers Work: Deriving and Testing Principles for Value Transfers for Similar and Dissimilar Sites Using a Case Study of the Non-Market Benefits of Water Quality Improvements Across Europe. <i>Environmental and Resource Economics</i> , 2011, 50, 365-387.	3.2	180
128	Application of a value-based equivalency method to assess environmental damage compensation under the European Environmental Liability Directive. <i>Journal of Environmental Management</i> , 2011, 92, 1461-1470.	7.8	30
129	A mixed approach to payment certainty calibration in discrete choice welfare estimation. <i>Applied Economics</i> , 2011, 43, 2129-2142.	2.2	14
130	Choice Certainty and Consistency in Repeated Choice Experiments. <i>Environmental and Resource Economics</i> , 2010, 46, 93-109.	3.2	104
131	Spatial Preference Heterogeneity: A Choice Experiment. <i>Land Economics</i> , 2010, 86, 552-568.	0.9	147
132	Informing micro insurance contract design to mitigate climate change catastrophe risks using choice experiments. <i>Environmental Hazards</i> , 2010, 9, 74-88.	2.5	38
133	Economic valuation of flood risk exposure and reduction in a severely flood prone developing country. <i>Environment and Development Economics</i> , 2009, 14, 397-417.	1.5	63
134	Respondent uncertainty in a contingent market for carbon offsets. <i>Ecological Economics</i> , 2009, 68, 1858-1863.	5.7	58
135	Is there a commercially viable market for crop insurance in rural Bangladesh?. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2009, 14, 215-229.	2.1	35
136	“A convenient truth” air travel passengers’ willingness to pay to offset their CO2 emissions. <i>Climatic Change</i> , 2008, 90, 299-313.	3.6	223
137	Integrated modelling of risk and uncertainty underlying the cost and effectiveness of water quality measures. <i>Environmental Modelling and Software</i> , 2008, 23, 922-937.	4.5	63
138	The impact of the bird flu on public willingness to pay for the protection of migratory birds. <i>Ecological Economics</i> , 2008, 64, 575-585.	5.7	34
139	General equilibrium modelling of the direct and indirect economic impacts of water quality improvements in the Netherlands at national and river basin scale. <i>Ecological Economics</i> , 2008, 66, 127-140.	5.7	51
140	Integrated hydro-economic modelling: Approaches, key issues and future research directions. <i>Ecological Economics</i> , 2008, 66, 16-22.	5.7	142
141	ECOSYSTEM SERVICES AND ECONOMIC THEORY: INTEGRATION FOR POLICY-RELEVANT RESEARCH. <i>Ecological Applications</i> , 2008, 18, 2050-2067.	3.8	409
142	The potential role of stated preference methods in the Water Framework Directive to assess disproportionate costs. <i>Journal of Environmental Planning and Management</i> , 2008, 51, 597-614.	4.5	95
143	Nonmarket valuation of water quality in a rural transition economy in Turkey applying an a posteriori bid design. <i>Water Resources Research</i> , 2007, 43, .	4.2	6
144	Socioeconomic Vulnerability and Adaptation to Environmental Risk: A Case Study of Climate Change and Flooding in Bangladesh. <i>Risk Analysis</i> , 2007, 27, 313-326.	2.7	424

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145	Consistency and construction in stated WTP for health risk reductions: A novel scope-sensitivity test. Resources and Energy Economics, 2006, 28, 199-214.	2.5	29
146	Integrated river basin accounting in the Netherlands and the European Water Framework Directive. Statistical Journal of the IAOS, 2006, 22, 111-131.	0.1	6
147	Analysing the Agricultural Costs and Non-market Benefits of Implementing the Water Framework Directive. Journal of Agricultural Economics, 2006, 57, 221-237.	3.5	74
148	Do stated preference methods stand the test of time? A test of the stability of contingent values and models for health risks when facing an extreme event. Ecological Economics, 2006, 60, 399-406.	5.7	58
149	Valuing Water Quality Changes in the Netherlands Using Stated Preference Techniques. , 2006, , .		2
150	A ?Natural Experiment? Approach to Contingent Valuation of Private and Public UV Health Risk Reduction Strategies in Low and High Risk Countries. Environmental and Resource Economics, 2005, 31, 47-72.	3.2	22
151	Integrated assessment for catchment and coastal zone management: The case of the Humber. , 2005, , 323-353.		4
152	Benefits transfer of willingness to pay estimates and functions for health-risk reductions: a cross-country study. Journal of Health Economics, 2005, 24, 591-611.	2.7	65
153	Temporal stability and transferability of models of willingness to pay for flood control and wetland conservation. Water Resources Research, 2005, 41, .	4.2	54
154	Integrated ecological, economic and social impact assessment of alternative flood control policies in the Netherlands. Ecological Economics, 2004, 50, 1-21.	5.7	235
155	Towards an integrated environmental assessment for wetland and catchment management. Geographical Journal, 2003, 169, 99-116.	3.1	24
156	A Meta-Analysis of Wetland Ecosystem Valuation Studies. , 2003, , .		4
157	Integrated Assessment as a Decision Support Tool. , 2003, , .		0
158	Environmental Indicators and Sustainable Wetland Management. , 2003, , .		0
159	The Economics of Wetland Management. , 2003, , .		0
160	Social and Deliberative Approaches to Support Wetland Management. , 2003, , .		1
161	Management of a Multi-Purpose, Open Access Wetland: The Norfolk and Suffolk Broads, UK. , 2003, , .		0
162	Management of a Multi-Purpose Coastal Wetland: The Norfolk and Suffolk Broads, England. Studies in Ecological Economics, 2001, , 159-213.	0.2	1

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163	Public Perception of Overcrowding and Management Alternatives in a Multi-purpose Open Access Resource. <i>Journal of Sustainable Tourism</i> , 2001, 9, 471-490.	9.2	8
164	A Meta-Analysis of Wetland Contingent Valuation Studies. <i>Studies in Ecological Economics</i> , 2001, , 305-322.	0.2	4
165	Environmental value transfer: state of the art and future prospects. <i>Ecological Economics</i> , 2000, 32, 137-152.	5.7	303
166	Innovative and responsive? A longitudinal analysis of the speed of EU environmental policy making, 1967-97. <i>Journal of European Public Policy</i> , 1999, 6, 376-398.	4.0	21
167	The Validity of Environmental Benefits Transfer: Further Empirical Testing. , 1999, 14, 95-117.		185
168	A meta-analysis of wetland contingent valuation studies. <i>Regional Environmental Change</i> , 1999, 1, 47-57.	2.9	228
169	Public Attitudes to Contingent Valuation and Public Consultation. <i>Environmental Values</i> , 1999, 8, 325-347.	1.2	67
170	Ecosystem services value, research needs, and policy relevance: a commentary. <i>Ecological Economics</i> , 1998, 25, 61-65.	5.7	80
171	Contingent valuation of the public benefits of agricultural wildlife management: The case of Dutch peat meadow land. <i>European Review of Agricultural Economics</i> , 1998, 25, 53-72.	3.1	41
172	Methodologies for Economic Evaluation of Wetlands and Wetland Functioning. , 0, , 601-625.		1
173	The economics of ecosystem services and poverty. , 0, , 1-30.		1
174	Rural poverty and humanâ€“elephant conflicts in Sri Lanka. , 0, , 56-73.		0
175	Water services, dam management and poverty in the Inner Niger Delta in Mali. , 0, , 283-295.		0
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