

Roy Brouwer

List of Publications by Year in descending order

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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	Contemporary Guidance for Stated Preference Studies. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 319-405.	1.5	718
2	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
3	ECOSYSTEM SERVICES AND ECONOMIC THEORY: INTEGRATION FOR POLICY-RELEVANT RESEARCH. <i>Ecological Applications</i> , 2008, 18, 2050-2067.	3.8	409
4	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
5	Environmental value transfer: state of the art and future prospects. <i>Ecological Economics</i> , 2000, 32, 137-152.	5.7	303
6	Integrated ecological, economic and social impact assessment of alternative flood control policies in the Netherlands. <i>Ecological Economics</i> , 2004, 50, 1-21.	5.7	235
7	A meta-analysis of wetland contingent valuation studies. <i>Regional Environmental Change</i> , 1999, 1, 47-57.	2.9	228
8	“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
9	From principles to practice in paying for nature’s services. <i>Nature Sustainability</i> , 2018, 1, 145-150.	23.7	214
10	The Validity of Environmental Benefits Transfer: Further Empirical Testing. , 1999, 14, 95-117.		185
11	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
12	Spatial Preference Heterogeneity: A Choice Experiment. <i>Land Economics</i> , 2010, 86, 552-568.	0.9	147
13	Integrated hydro-economic modelling: Approaches, key issues and future research directions. <i>Ecological Economics</i> , 2008, 66, 16-22.	5.7	142
14	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
15	Economic valuation of regulating services provided by wetlands in agricultural landscapes: A meta-analysis. <i>Ecological Engineering</i> , 2013, 56, 89-96.	3.6	124
16	Directional heterogeneity in WTP models for environmental valuation. <i>Ecological Economics</i> , 2012, 79, 21-31.	5.7	106
17	Choice Certainty and Consistency in Repeated Choice Experiments. <i>Environmental and Resource Economics</i> , 2010, 46, 93-109.	3.2	104
18	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

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19	UNDERSTANDING SOIL CONSERVATION DECISION OF FARMERS IN THE GEDEB WATERSHED, ETHIOPIA. Land Degradation and Development, 2014, 25, 71-79.	3.9	94
20	The social costs of marine litter along European coasts. Ocean and Coastal Management, 2017, 138, 38-49.	4.4	94
21	Business models and sustainable plastic management: A systematic review of the literature. Journal of Cleaner Production, 2020, 258, 120967.	9.3	89
22	Ecosystem services value, research needs, and policy relevance: a commentary. Ecological Economics, 1998, 25, 61-65.	5.7	80
23	Agri-environmental policy valuation: Farmers' contract design preferences for afforestation schemes. Land Use Policy, 2015, 42, 568-577.	5.6	77
24	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
25	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
26	Modelling the impacts of climate and land use change on water security in a semi-arid forested watershed using InVEST. Journal of Hydrology, 2021, 593, 125621.	5.4	73
27	The impact of the household decision environment on fuel choice behavior. Energy Economics, 2014, 44, 236-247.	12.1	72
28	Assessing the societal benefits of river restoration using the ecosystem services approach. Hydrobiologia, 2016, 769, 121-135.	2.0	69
29	Public Attitudes to Contingent Valuation and Public Consultation. Environmental Values, 1999, 8, 325-347.	1.2	67
30	Integrated modelling of the impacts of hydropower projects on the water-food-energy nexus in a transboundary Himalayan river basin. Applied Energy, 2019, 239, 494-503.	10.1	66
31	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
32	Adoption of irrigation water policies to guarantee water supply: A choice experiment. Environmental Science and Policy, 2014, 44, 226-236.	4.9	65
33	Integrated modelling of risk and uncertainty underlying the cost and effectiveness of water quality measures. Environmental Modelling and Software, 2008, 23, 922-937.	4.5	63
34	Economic valuation of flood risk exposure and reduction in a severely flood prone developing country. Environment and Development Economics, 2009, 14, 397-417.	1.5	63
35	Developing a value function for nature development and land use policy in Flanders, Belgium. Land Use Policy, 2013, 30, 549-559.	5.6	63
36	Cost-Benefit Analysis of the Swiss National Policy on Reducing Micropollutants in Treated Wastewater. Environmental Science & Technology, 2014, 48, 12500-12508.	10.0	60

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37	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
38	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. <i>Ecological Economics</i> , 2006, 60, 399-406.	5.7	58
39	Respondent uncertainty in a contingent market for carbon offsets. <i>Ecological Economics</i> , 2009, 68, 1858-1863.	5.7	58
40	Hydropower externalities: A meta-analysis. <i>Energy Economics</i> , 2016, 57, 66-77.	12.1	57
41	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
42	Temporal stability and transferability of models of willingness to pay for flood control and wetland conservation. <i>Water Resources Research</i> , 2005, 41, .	4.2	54
43	Costs and benefits of nitrogen in the environment. , 2011, , 513-540.		54
44	Temporal stability of preferences and willingness to pay for natural areas in choice experiments: A testâ€“retest. <i>Resources and Energy Economics</i> , 2014, 38, 243-260.	2.5	54
45	Household's willingness to pay for arsenic safe drinking water in Bangladesh. <i>Journal of Environmental Management</i> , 2014, 143, 151-161.	7.8	53
46	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
47	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
48	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
49	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
50	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
51	Wind power externalities: A meta-analysis. <i>Ecological Economics</i> , 2016, 127, 23-36.	5.7	51
52	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
53	Policy mix: mess or merit?. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 32-47.	2.5	46
54	Benefit transfer and spatial heterogeneity of preferences for water quality improvements. <i>Journal of Environmental Management</i> , 2012, 106, 22-29.	7.8	43

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55	Modelling risk adaptation and mitigation behaviour under different climate change scenarios. <i>Climatic Change</i> , 2013, 117, 11-29.	3.6	43
56	Contingent valuation of the public benefits of agricultural wildlife management: The case of Dutchpeat meadow land. <i>European Review of Agricultural Economics</i> , 1998, 25, 53-72.	3.1	41
57	Testing participation constraints in contract design for sustainable soil conservation in Ethiopia. <i>Ecological Economics</i> , 2012, 73, 168-178.	5.7	40
58	Estimation of the public benefits of urban water supply improvements in Ethiopia: a choice experiment. <i>Applied Economics</i> , 2013, 45, 1099-1108.	2.2	40
59	The economic costs of avoided deforestation in the developing world: A meta-analysis. <i>Journal of Forest Economics</i> , 2014, 20, 1-16.	0.2	39
60	Anthropocene flooding: Challenges for science and society. <i>Hydrological Processes</i> , 2020, 34, 1996-2000.	2.6	39
61	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
62	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
63	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
64	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
65	Modeling demand for catastrophic flood risk insurance in coastal zones in Vietnam using choice experiments. <i>Environment and Development Economics</i> , 2014, 19, 228-249.	1.5	37
66	Forecasting deficit irrigation adoption using a mixed stakeholder assessment methodology. <i>Technological Forecasting and Social Change</i> , 2014, 83, 183-193.	11.6	36
67	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
68	Decision uncertainty in multi-attribute stated preference studies. <i>Resources and Energy Economics</i> , 2016, 43, 57-73.	2.5	35
69	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
70	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
71	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
72	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

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73	Consistency and construction in stated WTP for health risk reductions: A novel scope-sensitivity test. <i>Resources and Energy Economics</i> , 2006, 28, 199-214.	2.5	29
74	Landowner preferences for agri-environmental agreements to conserve the montado ecosystem in Portugal. <i>Ecological Economics</i> , 2015, 118, 159-167.	5.7	28
75	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
76	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
77	Constructed preference stability: a testâ€“retest. <i>Journal of Environmental Economics and Policy</i> , 2012, 1, 70-84.	2.5	26
78	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
79	Towards an integrated environmental assessment for wetland and catchment management. <i>Geographical Journal</i> , 2003, 169, 99-116.	3.1	24
80	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
81	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
82	The economic value of river restoration. <i>Water Resources and Economics</i> , 2017, 17, 1-8.	2.2	24
83	Introduction to Benefit Transfer Methods. <i>The Economics of Non-market Goods and Resources</i> , 2015, , 19-59.	1.2	24
84	Exploring the feasibility of private micro flood insurance provision in Bangladesh. <i>Disasters</i> , 2011, 35, 287-307.	2.2	23
85	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
86	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
87	A hybrid partial and general equilibrium modeling approach to assess the hydro-economic impacts of large dams â€“ 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
88	A ?Natural Experiment? Approach to Contingent Valuation of Private and Public UV Health Risk Reduction Strategies in Low and High Risk Countries. <i>Environmental and Resource Economics</i> , 2005, 31, 47-72.	3.2	22
89	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
90	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

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91	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
92	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
93	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
94	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
95	Testing geographical framing and substitution effects in spatial choice experiments. <i>Journal of Choice Modelling</i> , 2013, 8, 32-48.	2.3	20
96	Accounting for substitution and spatial heterogeneity in a labelled choice experiment. <i>Journal of Environmental Management</i> , 2016, 181, 289-297.	7.8	20
97	Choice certainty, consistency, and monotonicity in discrete choice experiments. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 109-127.	2.5	20
98	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
99	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
100	Substitution Effects and Spatial Preference Heterogeneity in Single- and Multiple-Site Choice Experiments. <i>Land Economics</i> , 2018, 94, 302-322.	0.9	19
101	Valuing water resources in Switzerland using a hedonic price model. <i>Water Resources Research</i> , 2016, 52, 3510-3526.	4.2	18
102	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
103	Evolutionary modelling of the macro-economic impacts of catastrophic flood events. <i>Ecological Economics</i> , 2013, 88, 108-118.	5.7	17
104	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
105	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
106	Changing with the Tide: Semiparametric Estimation of Preference Dynamics. <i>Land Economics</i> , 2014, 90, 717-745.	0.9	15
107	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
108	Striking a Balance: Socioeconomic Development and Conservation in Grassland through Community-Based Zoning. <i>PLoS ONE</i> , 2011, 6, e28807.	2.5	14

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109	A mixed approach to payment certainty calibration in discrete choice welfare estimation. Applied Economics, 2011, 43, 2129-2142.	2.2	14
110	Accounting for implicit and explicit payment vehicles in a discrete choice experiment. Journal of Environmental Economics and Policy, 2018, 7, 363-385.	2.5	14
111	WATER SCARCITY FROM CLIMATE CHANGE AND ADAPTATION RESPONSE IN AN INTERNATIONAL RIVER BASIN CONTEXT. Climate Change Economics, 2015, 06, 1550004.	5.0	13
112	Measuring the incremental impact of Payments for Watershed Services on water quality in a transboundary river basin in China. Ecosystem Services, 2021, 51, 101355.	5.4	13
113	Economic valuation methods for ecosystem services. , 2015, , 108-131.		12
114	Incentivizing afforestation agreements: Institutional-economic conditions and motivational drivers. Journal of Forest Economics, 2015, 21, 205-222.	0.2	12
115	Are biodiversity losses valued differently when they are caused by human activities? A meta-analysis of the non-use valuation literature. Environmental Research Letters, 2020, 15, 073003.	5.2	12
116	Estimation of the economic value of the ecosystem services provided by the Blue Nile Basin in Ethiopia. Ecosystem Services, 2016, 17, 268-277.	5.4	11
117	THE ECONOMY-WIDE IMPACTS OF CLIMATE CHANGE AND IRRIGATION DEVELOPMENT IN THE NILE BASIN: A COMPUTABLE GENERAL EQUILIBRIUM APPROACH. Climate Change Economics, 2017, 08, 1750004.	5.0	11
118	Public preferences for improved urban waste management: a choice experiment. Environment and Development Economics, 2018, 23, 184-197.	1.5	11
119	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
120	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. Science of the Total Environment, 2021, 800, 149543.	8.0	9
121	Estimating the Total Economic Costs of Nutrient Emission Reduction Policies to Halt Eutrophication in the Great Lakes. Water Resources Research, 2022, 58, .	4.2	9
122	The economic value of the Brazilian Amazon rainforest ecosystem services: A meta-analysis of the Brazilian literature. PLoS ONE, 2022, 17, e0268425.	2.5	9
123	Public Perception of Overcrowding and Management Alternatives in a Multi-purpose Open Access Resource. Journal of Sustainable Tourism, 2001, 9, 471-490.	9.2	8
124	Measuring the economic value of urban river restoration. Ecological Economics, 2021, 190, 107186.	5.7	8
125	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. Environment and Development Economics, 2016, 21, 180-204.	1.5	7
126	Emerging outcomes from a cross-disciplinary doctoral programme on water resource systems. Water Policy, 2017, 19, 463-478.	1.5	7

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127	Introduction: Benefit Transfer of Environmental and Resource Values. The Economics of Non-market Goods and Resources, 2015, , 3-17.	1.2	7
128	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
129	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
130	Nonmarket valuation of water quality in a rural transition economy in Turkey applying an a posteriori bid design. Water Resources Research, 2007, 43, .	4.2	6
131	Economic values of ecosystem services. , 2015, , 89-107.		6
132	The effect of risk communication on choice behavior, welfare estimates and choice certainty. Water Resources and Economics, 2017, 18, 34-50.	2.2	6
133	The Transboundary Impacts of Trade Liberalization and Climate Change on the Nile Basin Economies and Water Resource Availability. Water Resources Management, 2018, 32, 935-947.	3.9	6
134	Combining Risk Attitudes in a Lottery Game and Flood Risk Protection Decisions in a Discrete Choice Experiment. Environmental and Resource Economics, 2019, 74, 1533-1562.	3.2	6
135	A multiregional inputâ€“output optimization model to assess impacts of water supply disruptions under climate change on the Great Lakes economy. Economic Systems Research, 2021, 33, 509-535.	2.7	6
136	Informing water harvesting technology contract design using choice experiments. Water Resources Research, 2017, 53, 8211-8225.	4.2	5
137	Spatial modelling of biodiversity conservation priorities in Portugalâ€™s <i>Montado</i> ecosystem using Marxan with Zones. Environmental Conservation, 2019, 46, 251-260.	1.3	5
138	Substitution Effects in Spatial Discrete Choice Experiments. Environmental and Resource Economics, 2020, 75, 323-349.	3.2	5
139	Comparing the applicability of hydro-economic modelling approaches for large-scale decision-making in multi-sectoral and multi-regional river basins. Environmental Modelling and Software, 2022, 152, 105385.	4.5	5
140	Integrated assessment for catchment and coastal zone management: The case of the Humber. , 2005, , 323-353.		4
141	Comparing welfare estimates across stated preference and uncertainty elicitation formats for air quality improvements in Nairobi, Kenya. Environment and Development Economics, 2016, 21, 649-668.	1.5	4
142	Cooperation in watershed management: A field experiment on location, trust, and enforcement. Resources and Energy Economics, 2017, 50, 91-104.	2.5	4
143	Reply to: In defence of simplified PES designs. Nature Sustainability, 2020, 3, 428-429.	23.7	4
144	Does attribute order influence attribute-information processing in discrete choice experiments?. Resources and Energy Economics, 2020, 60, 101164.	2.5	4

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145	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
146	A Meta-Analysis of Wetland Contingent Valuation Studies. <i>Studies in Ecological Economics</i> , 2001, , 305-322.	0.2	4
147	A Meta-Analysis of Wetland Ecosystem Valuation Studies. , 2003, , .		4
148	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
149	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
150	Distributing Water Between Competing Users in the Netherlands. <i>Advances in Applied General Equilibrium Modeling</i> , 2019, , 159-192.	0.4	3
151	A global meta-analysis of groundwater quality valuation studies. <i>European Review of Agricultural Economics</i> , 2020, 47, 893-932.	3.1	3
152	The Use and Development of Benefit Transfer in Europe. <i>The Economics of Non-market Goods and Resources</i> , 2015, , 71-83.	1.2	3
153	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
154	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
155	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
156	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
157	Benefit Transfer: The Present State and Future Prospects. <i>The Economics of Non-market Goods and Resources</i> , 2015, , 553-574.	1.2	2
158	The Economics of Flood Disaster Management in the Netherlands. , 2013, , 296-310.		2
159	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
160	Valuing Water Quality Changes in the Netherlands Using Stated Preference Techniques. , 2006, , .		2
161	Payments for Ecosystem Services. , 2016, , 548-553.		2
162	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

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163	Management of a Multi-Purpose Coastal Wetland: The Norfolk and Suffolk Broads, England. <i>Studies in Ecological Economics</i> , 2001, , 159-213.	0.2	1
164	Methodologies for Economic Evaluation of Wetlands and Wetland Functioning. , 0, , 601-625.		1
165	The economics of ecosystem services and poverty. , 0, , 1-30.		1
166	Changing with the Tide: Semi-Parametric Estimation of Preference Dynamics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
167	Social and Deliberative Approaches to Support Wetland Management. , 2003, , .		1
168	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
169	Rural poverty and humanâ€“elephant conflicts in Sri Lanka. , 0, , 56-73.		0
170	Water services, dam management and poverty in the Inner Niger Delta in Mali. , 0, , 283-295.		0
171	The environmental and social impacts of flood defences in rural Bangladesh. , 0, , 296-314.		0
172	Valuing malaria morbidity: results from a global meta-analysis. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 301-321.	2.5	0
173	Testing hypothetical bias in a framed field experiment. <i>Canadian Journal of Agricultural Economics</i> , 2020, 68, 343-357.	2.1	0
174	Integrated Assessment as a Decision Support Tool. , 2003, , .		0
175	Environmental Indicators and Sustainable Wetland Management. , 2003, , .		0
176	The Economics of Wetland Management. , 2003, , .		0
177	Management of a Multi-Purpose, Open Access Wetland: The Norfolk and Suffolk Broads, UK. , 2003, , .		0