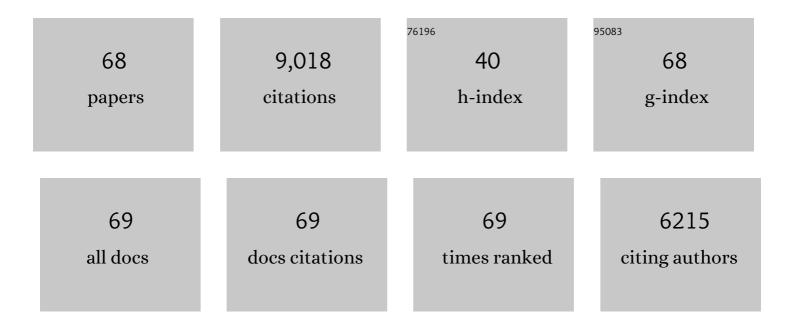
## **Richard T Carson**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Contingent Valuation: Controversies and Evidence. Environmental and Resource Economics, 2001, 19, 173-210.	1.5	878
2	Incentive and informational properties of preference questions. Environmental and Resource Economics, 2007, 37, 181-210.	1.5	875
3	Contingent Valuation: A User's Guideâ€. Environmental Science & Technology, 2000, 34, 1413-1418.	4.6	539
4	Discrete Choice Experiments Are Not Conjoint Analysis. Journal of Choice Modelling, 2010, 3, 57-72.	1.2	478
5	Contingent Valuation and Revealed Preference Methodologies: Comparing the Estimates for Quasi-Public Goods. Land Economics, 1996, 72, 80.	0.5	424
6	Contingent Valuation: A Practical Alternative when Prices Aren't Available. Journal of Economic Perspectives, 2012, 26, 27-42.	2.7	374
7	Forecasting the path of China's CO2 emissions using province-level information. Journal of Environmental Economics and Management, 2008, 55, 229-247.	2.1	372
8	Contingent Valuation and Lost Passive Use: Damages from the Exxon Valdez Oil Spill. Environmental and Resource Economics, 2003, 25, 257-286.	1.5	366
9	The Value of clean water: The public's willingness to pay for boatable, fishable, and swimmable quality water. Water Resources Research, 1993, 29, 2445-2454.	1.7	355
10	The Impact of "No Opinion―Response Options on Data Quality. Public Opinion Quarterly, 2001, 66, 371-403.	0.9	342
11	The Environmental Kuznets Curve: Seeking Empirical Regularity and Theoretical Structure. Review of Environmental Economics and Policy, 2010, 4, 3-23.	3.1	340
12	Chapter 17 Contingent Valuation. Handbook of Environmental Economics, 2005, 2, 821-936.	0.1	259
13	Experimental analysis of choice. Marketing Letters, 1994, 5, 351-367.	1.9	247
14	The relationship between air pollution emissions and income: US Data. Environment and Development Economics, 1997, 2, 433-450.	1.3	239
15	Sequencing and Nesting in Contingent Valuation Surveys. Journal of Environmental Economics and Management, 1995, 28, 155-173.	2.1	218
16	A Common Nomenclature for Stated Preference Elicitation Approaches. Environmental and Resource Economics, 2011, 49, 539-559.	1.5	183
17	Ordering effects and choice set awareness in repeat-response stated preference studies. Journal of Environmental Economics and Management, 2012, 63, 73-91.	2.1	163
18	Modeling Response Incentive Effects in Dichotomous Choice Contingent Valuation Data. Land Economics, 1997, 73, 309.	0.5	159

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19	The Relationship between the Income Elasticities of Demand and Willingness to Pay. Journal of Environmental Economics and Management, 1997, 33, 287-295.	2.1	157
20	Consequentiality: A Theoretical and Experimental Exploration of a Single Binary Choice. Journal of the Association of Environmental and Resource Economists, 2014, 1, 171-207.	1.0	133
21	Valuing the Preservation of Australia's Kakadu Conservation Zone. Oxford Economic Papers, 1994, 46, 727-749.	0.7	116
22	The Tobit model with a nonâ€∉ero threshold. Econometrics Journal, 2007, 10, 488-502.	1.2	109
23	Putting a value on injuries to natural assets: The BP oil spill. Science, 2017, 356, 253-254.	6.0	96
24	Valuation of tropical rainforests: philosophical and practical issues in the use of contingent valuation. Ecological Economics, 1998, 24, 15-29.	2.9	94
25	Discounting statistical lives. Journal of Risk and Uncertainty, 1990, 3, 403-413.	0.8	92
26	Temporal Reliability of Estimates from Contingent Valuation. Land Economics, 1997, 73, 151.	0.5	86
27	Designing policy incentives for cleaner technologies: Lessons from California's plug-in electric vehicle rebate program. Journal of Environmental Economics and Management, 2017, 84, 18-43.	2.1	77
28	Recent Progress on Endogeneity in Choice Modeling. Marketing Letters, 2005, 16, 255-265.	1.9	70
29	A Method of Estimating the Personal Ideology of Political Representatives. American Political Science Review, 1984, 78, 163-178.	2.6	68
30	Contingent Valuation Surveys and Tests of Insensitivity to Scope. Studies in Risk and Uncertainty, 1997, , 127-163.	0.1	68
31	Contingent Valuation: Theoretical Advances and Empirical Tests Since the NOAA Panel. American Journal of Agricultural Economics, 1997, 79, 1501-1507.	2.4	67
32	Referendum Design and Contingent Valuation: The NOAA Panel's No-Vote Recommendation. Review of Economics and Statistics, 1998, 80, 335-338.	2.3	66
33	The private and social economics of bulk electricity storage. Journal of Environmental Economics and Management, 2013, 66, 404-423.	2.1	64
34	Coastal wetlands reduce property damage during tropical cyclones. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 5719-5725.	3.3	61
35	Forecasting (aggregate) demand for US commercial air travel. International Journal of Forecasting, 2011, 27, 923-941.	3.9	60
36	Using the Delphi method to value protection of the Amazon rainforest. Ecological Economics, 2017, 131. 475-484.	2.9	56

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37	Referendum Design and Contingent Valuation: The NOAA Panel's No-vote Recommendation. Review of Economics and Statistics, 1998, 80, 484-487.	2.3	50
38	Population-based Time Preferences for Future Health Outcomes. Medical Decision Making, 2000, 20, 263-270.	1.2	48
39	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	6.0	45
40	A new baseline model for estimating willingness to pay from discrete choice models. Journal of Environmental Economics and Management, 2019, 95, 57-61.	2.1	44
41	Alternative Australian climate change plans: The public's views. Energy Policy, 2010, 38, 902-911.	4.2	43
42	Tropical countries may be willing to pay more to protect their forests. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 10113-10118.	3.3	42
43	Arsenic Mitigation in Bangladesh: A Household Labor Market Approach. American Journal of Agricultural Economics, 2011, 93, 407-414.	2.4	41
44	An assessment of the nonmarket benefits of the Water Framework Directive for households in England and Wales. Water Resources Research, 2012, 48, .	1.7	37
45	Violating Conversational Conventions Disrupts Cognitive Processing of Attitude Questions. Journal of Experimental Social Psychology, 2000, 36, 465-494.	1.3	34
46	Fisheries Management Under Cyclical Population Dynamics. Environmental and Resource Economics, 2009, 42, 379-410.	1.5	32
47	ELECTRIC AND PLUGâ€IN HYBRID VEHICLE DEMAND: LESSONS FOR AN EMERGING MARKET. Economic Inquiry, 2017, 55, 695-713.	1.0	30
48	Conceptual issues in designing a policy to phase out metal-based antifouling paints on recreational boats in San Diego Bay. Journal of Environmental Management, 2009, 90, 2460-2468.	3.8	28
49	Discounting behavior and environmental decisions Journal of Neuroscience, Psychology, and Economics, 2009, 2, 112-130.	0.4	25
50	The influence of rebate programs on the demand for water heaters: The case of New South Wales. Energy Economics, 2013, 40, 645-656.	5.6	20
51	Sequential preference questions factors influencing completion rates and response times using an online panel. Journal of Choice Modelling, 2013, 8, 19-31.	1.2	19
52	Valuing Oil Spill Prevention. The Economics of Non-market Goods and Resources, 2004, , .	1.2	18
53	Baseline Risk and Preference for Reductions in Risk-to-Life. Risk Analysis, 1993, 13, 457-462.	1.5	17
54	AFTER THE FALL: AN EX POST CHARACTERIZATION OF HOUSING PRICE DECLINES ACROSS METROPOLITAN AREAS. Contemporary Economic Policy, 2013, 31, 22-43.	0.8	16

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55	A Cautionary Note on Designing Discrete Choice Experiments: A Comment on Lusk and Norwood's "Effect of Experiment Design on Choiceâ€Based Conjoint Valuation Estimates― American Journal of Agricultural Economics, 2009, 91, 1056-1063.	2.4	10
56	Statistical properties of consideration sets. Journal of Choice Modelling, 2014, 13, 37-48.	1.2	9
57	Estimation of Broad-Scale Tradeoffs in Community Policing Policies. Journal of Benefit-Cost Analysis, 2017, 8, 385-398.	0.6	9
58	The Existence Value of a Distinctive Native American Culture: Survival of the Hopi Reservation. Environmental and Resource Economics, 2020, 75, 931-951.	1.5	9
59	Structural Uncertainty and Pollution Control: Optimal Stringency with Unknown Pollution Sources. Environmental and Resource Economics, 2018, 71, 337-355.	1.5	7
60	Contingent valuation: Flawed logic?—Response. Science, 2017, 357, 363-364.	6.0	6
61	Volumetric choice experiments (VCEs). Journal of Choice Modelling, 2022, 42, 100343.	1.2	5
62	EXPLORING THE NUMBER OF FIRSTâ€ORDER POLITICAL SUBDIVISIONS ACROSS COUNTRIES: SOME STYLIZED FACTS*. Journal of Regional Science, 2009, 49, 243-261.	2.1	4
63	Demand for Green Refueling Infrastructure. Environmental and Resource Economics, 2019, 74, 131-157.	1.5	4
64	COVID-19's U.S. Temperature Response Profile. Environmental and Resource Economics, 2021, 80, 675-704.	1.5	3
65	The Risk of Caution: Evidence from an Experiment. Management Science, 2022, 68, 9042-9060.	2.4	3
66	The Practice of Environmental and Resource Economics: Introduction. Environmental and Resource Economics, 2002, 22, 1-2.	1.5	2
67	Frontiers in Modeling Discrete Choice Experiments: A Benefit Transfer Perspective. The Economics of Non-market Goods and Resources, 2015, , 209-236.	1.2	2
68	Who should get the scarce ICU bed? The US public's view on triage in the time of COVID-19. Emergency Medicine Journal, 2022, 39, 94-99.	0.4	2