Trudy Ann Cameron

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2205766/publications.pdf

Version: 2024-02-01

54 papers 4,894 citations

28 h-index 52 g-index

54 all docs

54 docs citations

54 times ranked 2964 citing authors

#	Article	IF	CITATIONS
1	Contemporary Guidance for Stated Preference Studies. Journal of the Association of Environmental and Resource Economists, 2017, 4, 319-405.	1.5	718
2	A new paradigm for valuing non-market goods using referendum data: Maximum likelihood estimation by censored logistic regression. Journal of Environmental Economics and Management, 1988, 15, 355-379.	4.7	564
3	Efficient Estimation Methods for "Closed-Ended" Contingent Valuation Surveys. Review of Economics and Statistics, 1987, 69, 269.	4.3	475
4	Estimation Using Contingent Valuation Data from a "Dichotomous Choice with Follow-Up" Questionnaire. Journal of Environmental Economics and Management, 1994, 27, 218-234.	4.7	393
5	OLS versus ML estimation of non-market resource values with payment card interval data. Journal of Environmental Economics and Management, 1989, 17, 230-246.	4.7	362
6	Alternative Non-market Value-Elicitation Methods: Are the Underlying Preferences the Same?. Journal of Environmental Economics and Management, 2002, 44, 391-425.	4.7	205
7	Combining Contingent Valuation and Travel Cost Data for the Valuation of Nonmarket Goods. Land Economics, 1992, 68, 302.	0.9	188
8	Dissecting the Random Component of Utility. Marketing Letters, 2002, 13, 177-193.	2.9	159
9	Augmenting travel cost models with contingent behavior data. Environmental and Resource Economics, 1996, 7, 133-147.	3.2	157
10	Respondent Experience and Contingent Valuation of Environmental Goods. Journal of Environmental Economics and Management, 1997, 33, 296-313.	4.7	133
11	Interval Estimates of Non-Market Resource Values from Referendum Contingent Valuation Surveys. Land Economics, 1991, 67, 413.	0.9	106
12	Estimation Using Contingent Valuation Data from a "Dichotomous Choice with Follow-Up― Questionnaire: Reply. Journal of Environmental Economics and Management, 1998, 35, 195-199.	4.7	103
13	Euthanizing the Value of a Statistical Life. Review of Environmental Economics and Policy, 2010, 4, 161-178.	7.0	84
14	Updating Subjective Risks in the Presence of Conflicting Information: An Application to Climate Change. Journal of Risk and Uncertainty, 2005, 30, 63-97.	1.5	83
15	A Nested Logit Model of Energy Conservation Activity by Owners of Existing Single Family Dwellings. Review of Economics and Statistics, 1985, 67, 205.	4.3	82
16	Demand for health risk reductions. Journal of Environmental Economics and Management, 2013, 65, 87-109.	4.7	79
17	Individual option prices for climate change mitigation. Journal of Public Economics, 2005, 89, 283-301.	4.3	75
18	Recent Progress on Endogeneity in Choice Modeling. Marketing Letters, 2005, 16, 255-265.	2.9	70

#	Article	IF	CITATIONS
19	Referendum Contingent Valuation Estimates: Sensitivity to the Assignment of Offered Values. Journal of the American Statistical Association, 1991, 86, 910-918.	3.1	65
20	Can Stigma Explain Large Property Value Losses? The Psychology and Economics of Superfund. Environmental and Resource Economics, 2006, 33, 299-324.	3.2	65
21	Distributional Preferences and the Incidence of Costs and Benefits in Climate Change Policy. Environmental and Resource Economics, 2010, 46, 429-458.	3.2	58
22	Differential Attention to Attributes in Utility-Theoretic Choice Models. Journal of Choice Modelling, 2010, 3, 73-115.	2.3	56
23	Directional heterogeneity in distance profiles in hedonic property value models. Journal of Environmental Economics and Management, 2006, 51, 26-45.	4.7	53
24	The Non-market Value of Birding Sites and the Marginal Value of Additional Species: Biodiversity in a Random Utility Model of Site Choice by eBird Members. Ecological Economics, 2017, 137, 1-12.	5.7	50
25	Behavioral frontiers in choice modeling. Marketing Letters, 2008, 19, 215-228.	2.9	44
26	Popular Support for Climate Change Mitigation: Evidence from a General Population Mail Survey. Environmental and Resource Economics, 2008, 41, 223-248.	3.2	42
27	Demand for environmental policies to improve health: Evaluating community-level policy scenarios. Journal of Environmental Economics and Management, 2009, 57, 293-308.	4.7	37
28	Potential Climate Change Health Risks from Increases in Heat Waves: Abnormal Birth Outcomes and Adverse Maternal Health Conditions. Risk Analysis, 2017, 37, 2066-2079.	2.7	35
29	Demand for health risk reductions: A cross-national comparison between the U.S. and Canada. Journal of Risk and Uncertainty, 2010, 41, 245-273.	1.5	31
30	The impact of grouping coarseness in alternative grouped-data regression models. Journal of Econometrics, 1987, 35, 37-57.	6.5	28
31	Willingness to pay for other species' well-being. Ecological Economics, 2011, 70, 1325-1335.	5.7	28
32	The effect of children on adult demands for health-risk reductions. Journal of Health Economics, 2010, 29, 364-376.	2.7	27
33	Valuing publicly sponsored research projects: Risks, scenario adjustments, and inattention. Journal of Risk and Uncertainty, 2007, 35, 77-105.	1.5	26
34	Is an Ounce of Prevention Worth a Pound of Cure? Comparing Demand for Public Prevention and Treatment Policies. Medical Decision Making, 2010, 30, E40-E56.	2.4	24
35	Scenario adjustment in stated preference research. Journal of Choice Modelling, 2011, 4, 9-43.	2.3	22
36	Nonuser Resource Values. American Journal of Agricultural Economics, 1992, 74, 1133-1137.	4.3	19

#	Article	IF	CITATIONS
37	Willingness to pay for public health policies to treat illnesses. Journal of Health Economics, 2015, 39, 74-88.	2.7	18
38	Welfare Effects of Changes in Environmental Quality under Individual Uncertainty about Use. RAND Journal of Economics, 1997, 28, S45.	2.3	17
39	Valuing Morbidity in Environmental Benefit-Cost Analysis. Annual Review of Resource Economics, 2014, 6, 249-272.	3.7	15
40	Distal order effects in stated preference surveys. Ecological Economics, 2011, 70, 1101-1108.	5.7	13
41	Referendum Contingent Valuation Estimates: Sensitivity to the Assignment of Offered Values. Journal of the American Statistical Association, 1991, 86, 910.	3.1	13
42	One-stage structural models to explain city size. Journal of Urban Economics, 1990, 27, 294-307.	4.4	12
43	Eliciting Individual-Specific Discount Rates. SSRN Electronic Journal, 0, , .	0.4	12
44	The impact of grouping coarseness in alternative grouped-data regression models. Journal of Econometrics, 1992, 52, 419-421.	6.5	10
45	Climate, Land Cover, and Bird Populations: Differential Impacts on the Future Welfare of Birders across the Pacific Northwest. Agricultural and Resource Economics Review, 2018, 47, 272-310.	1.1	8
46	The Effect of Consumers' Real-World Choice Sets on Inferences from Stated Preference Surveys. Environmental and Resource Economics, 2009, 42, 319-343.	3.2	7
47	Permanent and transitory income in models of housing demand. Journal of Urban Economics, 1986, 20, 205-210.	4.4	5
48	Cameron's censored logistic regression model: Reply. Journal of Environmental Economics and Management, 1991, 20, 303-304.	4.7	4
49	Individual Option Prices for Climate Change Mitigation. SSRN Electronic Journal, 2003, , .	0.4	4
50	SOME REFLECTIONS ON COMPARABLE WORTH. Contemporary Economic Policy, 1986, 4, 33-39.	1.7	3
51	Updating Subjective Risks in the Presence of Conflicting Information: An Application to Climate Change. SSRN Electronic Journal, 0, , .	0.4	3
52	Payment Vehicles for Public Goods: Evidence from California's Proposition 21. Land Economics, 2017, 93, 145-164.	0.9	2
53	ENERGY AUDIT PROGRAMS VERSUS MARKET INCENTIVES AS INDUCEMENTS TO UNDERTAKE ENERGY CONSERVATION RETROFITS. Natural Resource Modelling, 1991, 5, 19-53.	2.0	1
54	Environmental Economics and Ecological Economics. Science, 1997, 277, 297-301.	12.6	1