Charles F Manski

List of Publications by Year
in descending order

140	19,952	38660	17055
papers	citations	50	122
		h-index	g-index

162	162	162	9023
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Identification of Endogenous Social Effects: The Reflection Problem. Review of Economic Studies, 1993, 60, 531.	2.9	4,192
2	Economic Analysis of Social Interactions. Journal of Economic Perspectives, 2000, 14, 115-136.	2.7	1,435
3	The structure of random utility models. Theory and Decision, 1977, 8, 229-254.	0.5	1,220
4	Measuring Expectations. Econometrica, 2004, 72, 1329-1376.	2.6	1,174
5	The Estimation of Choice Probabilities from Choice Based Samples. Econometrica, 1977, 45, 1977.	2.6	884
6	Maximum score estimation of the stochastic utility model of choice. Journal of Econometrics, 1975, 3, 205-228.	3.5	694
7	Confidence Intervals for Partially Identified Parameters. Econometrica, 2004, 72, 1845-1857.	2.6	476
8	Semiparametric analysis of discrete response. Journal of Econometrics, 1985, 27, 313-333.	3.5	459
9	College Choice in America. , 1983, , .		355
10	Anatomy of the Selection Problem. Journal of Human Resources, 1989, 24, 343.	1.9	354
11	Monotone Instrumental Variables: With an Application to the Returns to Schooling. Econometrica, 2000, 68, 997-1010.	2.6	339
12	How Should We Measure Consumer Confidence?. Journal of Economic Perspectives, 2004, 18, 51-66.	2.7	319
13	Inference on Regressions with Interval Data on a Regressor or Outcome. Econometrica, 2002, 70, 519-546.	2.6	308
14	Nonparametric Analysis of Randomized Experiments with Missing Covariate and Outcome Data. Journal of the American Statistical Association, 2000, 95, 77-84.	1.8	293
15	Using Expectations Data to Study Subjective Income Expectations. Journal of the American Statistical Association, 1997, 92, 855-867.	1.8	291
16	Monotone Treatment Response. Econometrica, 1997, 65, 1311.	2.6	261
17	The Use of Intentions Data to Predict Behavior: A Best-Case Analysis. Journal of the American Statistical Association, 1990, 85, 934-940.	1.8	250
18	Eliciting Student Expectations of the Returns to Schooling. Journal of Human Resources, 1996, 31, 1.	1.9	241

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19	Statistical Treatment Rules for Heterogeneous Populations. Econometrica, 2004, 72, 1221-1246.	2.6	238
20	Comparing the Point Predictions and Subjective Probability Distributions of Professional Forecasters. Journal of Business and Economic Statistics, 2009, 27, 30-41.	1.8	230
21	Identification of Binary Response Models. Journal of the American Statistical Association, 1988, 83, 729-738.	1.8	228
22	Rounding Probabilistic Expectations in Surveys. Journal of Business and Economic Statistics, 2010, 28, 219-231.	1.8	226
23	Genes, Eyeglasses, and Social Policy. Journal of Economic Perspectives, 2011, 25, 83-94.	2.7	216
24	Identification and Robustness with Contaminated and Corrupted Data. Econometrica, 1995, 63, 281.	2.6	209
25	Teen Expectations for Significant Life Events. Public Opinion Quarterly, 2000, 64, 189-205.	0.9	193
26	Interpreting the predictions of prediction markets. Economics Letters, 2006, 91, 425-429.	0.9	180
27	Perceptions of Economic Insecurity: Evidence From the Survey of Economic Expectations. Public Opinion Quarterly, 1997, 61, 261.	0.9	173
28	Identification of treatment response with social interactions. Econometrics Journal, 2013, 16, S1-S23.	1.2	158
29	Censoring of outcomes and regressors due to survey nonresponse: Identification and estimation using weights and imputations. Journal of Econometrics, 1998, 84, 37-58.	3.5	156
30	3. Bounding Disagreements about Treatment Effects: A Case Study of Sentencing and Recidivism. Sociological Methodology, 1998, 28, 99-137.	1.4	136
31	Identification problems and decisions under ambiguity: Empirical analysis of treatment response and normative analysis of treatment choice. Journal of Econometrics, 2000, 95, 415-442.	3.5	133
32	Measuring and interpreting expectations of equity returns. Journal of Applied Econometrics, 2011, 26, 352-370.	1.3	116
33	Adaptive estimation of non—linear regression models. Econometric Reviews, 1984, 3, 145-194.	0.5	115
34	Survey Measurement of Probabilistic Macroeconomic Expectations: Progress and Promise. NBER Macroeconomics Annual, 2018, 32, 411-471.	2.5	115
35	Estimation of Response Probabilities from Augmented Retrospective Observations. Journal of the American Statistical Association, 1985, 80, 651-662.	1.8	114
36	Educational choice (vouchers) and social mobility. Economics of Education Review, 1992, 11, 351-369.	0.7	107

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37	Worker Perceptions of Job Insecurity in the Mid-1990s: Evidence from the Survey of Economic Expectations. Journal of Human Resources, 2000, 35, 447.	1.9	106
38	Estimating the COVID-19 infection rate: Anatomy of an inference problem. Journal of Econometrics, 2021, 220, 181-192.	3.5	106
39	The selection problem. , 0, , 143-170.		102
40	Measuring consumer uncertainty about future inflation. Journal of Applied Econometrics, 2011, 26, 454-478.	1.3	102
41	Expected Equity Returns and Portfolio Choice: Evidence from the Health and Retirement Study. Journal of the European Economic Association, 2007, 5, 369-379.	1.9	101
42	Walk or wait? An empirical analysis of street crossing decisions. Journal of Applied Econometrics, 2005, 20, 529-548.	1.3	97
43	How Do Right-to-Carry Laws Affect Crime Rates? Coping with Ambiguity Using Bounded-Variation Assumptions. Review of Economics and Statistics, 2018, 100, 232-244.	2.3	86
44	More on monotone instrumental variables. Econometrics Journal, 2009, 12, S200-S216.	1.2	84
45	USING ELICITED CHOICE PROBABILITIES TO ESTIMATE RANDOM UTILITY MODELS: PREFERENCES FOR ELECTRICITY RELIABILITY*. International Economic Review, 2010, 51, 421-440.	0.6	84
46	Ordinal utility models of decision making under uncertainty. Theory and Decision, 1988, 25, 79-104.	0.5	80
47	Policy Analysis with Incredible Certitude. Economic Journal, 2011, 121, F261-F289.	1.9	77
48	Identification of decision rules in experiments on simple games of proposal and response. European Economic Review, 2002, 46, 880-891.	1.2	75
49	Identification of Binary Response Models. , 0, .		74
50	Communicating Uncertainty in Official Economic Statistics: An Appraisal Fifty Years after Morgenstern. Journal of Economic Literature, 2015, 53, 631-653.	4.5	70
51	Learning about Treatment Effects from Experiments with Random Assignment of Treatments. Journal of Human Resources, 1996, 31, 709.	1.9	69
52	Process and context in choice models. Marketing Letters, 2012, 23, 439-456.	1.9	68
53	Regressions, Short and Long. Econometrica, 2002, 70, 357-368.	2.6	62
54	PARTIAL IDENTIFICATION OF COUNTERFACTUAL CHOICE PROBABILITIES*. International Economic Review, 2007, 48, 1393-1410.	0.6	56

#	ARTICLE	IF	CITATIONS
55	Analysis of Choice Expectations in Incomplete Scenarios. Journal of Risk and Uncertainty, 1999, 19, 49-66.	0.8	55
56	Using Expectations Data to Study Subjective Income Expectations. , 0, .		52
57	Minimax-regret treatment choice with missing outcome data. Journal of Econometrics, 2007, 139, 105-115.	3.5	50
58	Assessing benefits, costs, and disparate racial impacts of confrontational proactive policing. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9308-9313.	3.3	50
59	THE 2009 LAWRENCE R. KLEIN LECTURE: DIVERSIFIED TREATMENT UNDER AMBIGUITY*. International Economic Review, 2009, 50, 1013-1041.	0.6	49
60	Search Profiling with Partial Knowledge of Deterrence. Economic Journal, 2006, 116, F385-F401.	1.9	46
61	Social Learning from Private Experiences: The Dynamics of the Selection Problem. Review of Economic Studies, 2004, 71, 443-458.	2.9	44
62	Communicating uncertainty in policy analysis. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 7634-7641.	3.3	44
63	Assessing the temporal variation of macroeconomic forecasts by a panel of changing composition. Journal of Applied Econometrics, 2011, 26, 1059-1078.	1.3	41
64	Measuring Pension-benefit Expectations Probabilistically. Labour, 2006, 20, 201-236.	0.5	40
65	Sufficient trial size to inform clinical practice. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10518-10523.	3.3	39
66	Nonparametric Analysis of Randomized Experiments with Missing Covariate and Outcome Data. , 0, .		39
67	The Use of Intentions Data to Predict Behavior: A Best-Case Analysis. , 0, .		38
68	Vaccination with partial knowledge of external effectiveness. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 3953-3960.	3.3	37
69	Identification of income-leisure preferences and evaluation of income tax policy. Quantitative Economics, 2014, 5, 145-174.	0.9	37
70	Deterrence and the Death Penalty: Partial Identification Analysis Using Repeated Cross Sections. Journal of Quantitative Criminology, 2013, 29, 123-141.	2.0	36
71	Treatment choice under ambiguity induced by inferential problems. Journal of Statistical Planning and Inference, 2002, 105, 67-82.	0.4	35
72	First- and second-order subjective expectations in strategic decision-making: Experimental evidence. Games and Economic Behavior, 2013, 81, 232-254.	0.4	35

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73	The demand for teleshopping. Regional Science and Urban Economics, 1987, 17, 109-121.	1.4	33
74	Diagnostic testing and treatment under ambiguity: Using decision analysis to inform clinical practice. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 2064-2069.	3.3	32
75	Admissible treatment rules for a risk-averse planner with experimental data on an innovation. Journal of Statistical Planning and Inference, 2007, 137, 1998-2010.	0.4	30
76	Probabilistic Polling And Voting In The 2008 Presidential Election. Public Opinion Quarterly, 2010, 74, 433-459.	0.9	30
77	Treatment Choice With Trial Data: Statistical Decision Theory Should Supplant Hypothesis Testing. American Statistician, 2019, 73, 296-304.	0.9	30
78	Credible interval estimates for official statistics with survey nonresponse. Journal of Econometrics, 2016, 191, 293-301.	3.5	27
79	Choosing Treatment Policies Under Ambiguity. Annual Review of Economics, 2011, 3, 25-49.	2.4	26
80	Computation of Bounds on Population Parameters When the Data Are Incomplete. Reliable Computing, 2003, 9, 419-440.	0.8	25
81	On the Construction of Bounds in Prospective Studies with Missing Ordinal Outcomes: Application to the Good Behavior Game Trial. Biometrics, 2004, 60, 154-164.	0.8	25
82	Partial identification with missing data: concepts and findings. International Journal of Approximate Reasoning, 2005, 39, 151-165.	1.9	25
83	Candidate preferences and expectations of election outcomes. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 3711-3715.	3.3	24
84	Reasonable patient care under uncertainty. Health Economics (United Kingdom), 2018, 27, 1397-1421.	0.8	22
85	Designing Programs for Heterogeneous Populations: The Value of Covariate Information. American Economic Review, 2001, 91, 103-106.	4.0	20
86	Optimize, satisfice, or choose without deliberation? A simple minimax-regret assessment. Theory and Decision, 2017, 83, 155-173.	0.5	20
87	Learning and Decision Making when Subjective Probabilities have Subjective Domains. Annals of Statistics, 1981, 9, 59.	1.4	19
88	Estimation of Response Probabilities from Augmented Retrospective Observations. , 0, .		19
89	Mandating vaccination with unknown indirect effects. Journal of Public Economic Theory, 2017, 19, 603-619.	0.6	18
90	More Data or Better Data? A Statistical Decision Problem. Review of Economic Studies, 2017, 84, 1583-1605.	2.9	18

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91	Credible ecological inference for medical decisions with personalized risk assessment. Quantitative Economics, 2018, 9, 541-569.	0.9	18
92	Predicting kidney transplant outcomes with partial knowledge of HLA mismatch. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 20339-20345.	3.3	17
93	Trial Size for Near-Optimal Choice Between Surveillance and Aggressive Treatment: Reconsidering MSLT-II. American Statistician, 2019, 73, 305-311.	0.9	17
94	SURVEY MEASURES OF FAMILY DECISION PROCESSES FOR ECONOMETRIC ANALYSIS OF SCHOOLING DECISIONS. Economic Inquiry, 2018, 56, 81-99.	1.0	16
95	The lure of incredible certitude. Economics and Philosophy, 2020, 36, 216-245.	0.3	16
96	Forming COVID-19 Policy Under Uncertainty. Journal of Benefit-Cost Analysis, 2020, 11, 341-356.	0.6	15
97	Actualist rationality. Theory and Decision, 2011, 71, 195-210.	0.5	14
98	Using elicited choice probabilities in hypothetical elections to study decisions to vote. Electoral Studies, 2015, 38, 28-37.	1.0	14
99	Tail and center rounding of probabilistic expectations in the Health and Retirement Study. Journal of Econometrics, 2022, 231, 265-281.	3.5	14
100	Toward Credible Patient-centered Meta-analysis. Epidemiology, 2020, 31, 345-352.	1.2	14
101	Definition of a critical bleed in patients with immune thrombocytopenia: Communication from the ISTH SSC Subcommittee on Platelet Immunology. Journal of Thrombosis and Haemostasis, 2021, 19, 2082-2088.	1.9	14
102	Identification Problems in the Social Sciences and Everyday Life. Southern Economic Journal, 2003, 70, 11.	1.3	13
103	Precise or Imprecise Probabilities? Evidence from Survey Response Related to Late-Onset Dementia. Journal of the European Economic Association, 2022, 20, 187-221.	1.9	13
104	Econometrics for Decision Making: Building Foundations Sketched by Haavelmo and Wald. Econometrica, 2021, 89, 2827-2853.	2.6	12
105	Optimal Search Profiling with Linear Deterrence. American Economic Review, 2005, 95, 122-126.	4.0	11
106	Skip sequencing: A decision problem in questionnaire design. Annals of Applied Statistics, 2008, 2, 264-285.	0.5	11
107	Interpreting and Combining Heterogeneous Survey Forecasts. , 2011, , .		11
108	Competitive Lending with Partial Knowledge of Loan Repayment: Some Positive and Normative Analysis. Journal of Money, Credit and Banking, 2011, 43, 441-459.	0.9	10

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109	Tuberculosis diagnosis and treatment under uncertainty. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 22990-22997.	3.3	9
110	Bounding the Accuracy of Diagnostic Tests, With Application to COVID-19 Antibody Tests. Epidemiology, 2021, 32, 162-167.	1.2	9
111	Patientâ€centered appraisal of raceâ€free clinical risk assessment. Health Economics (United Kingdom), 2022, 31, 2109-2114.	0.8	9
112	Interpreting Point Predictions: Some Logical Issues. Foundations and Trends in Accounting, 2016, 10, 238-261.	2.7	8
113	Addressing partial identification in climate modeling and policy analysis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	8
114	Collaboration, conflict, and disconnect between psychologists and economists. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3286-3288.	3.3	7
115	Statistical Decision Properties of Imprecise Trials Assessing Coronavirus Disease 2019 (COVID-19) Drugs. Value in Health, 2021, 24, 641-647.	0.1	7
116	Partial Identification in Econometrics. , 2010, , 178-188.		7
117	Social Planning with Partial Knowledge of Social Interactions. Journal of Institutional and Theoretical Economics, 2009, 165, 146.	0.1	6
118	Status Quo Deference and Policy Choice under Ambiguity. Journal of Institutional and Theoretical Economics, 2013, 169, 116.	0.1	6
119	Policy choice with partial knowledge of policy effectiveness. Journal of Experimental Criminology, 2011, 7, 111-125.	1.9	5
120	Introduction: â€˜Measurement and analysis of subjective expectationsâ€™. Journal of Applied Econometrics, 2011, 26, 351-351.	1.3	5
121	First- and Second-Order Subjective Expectations in Strategic Decision-Making: Experimental Evidence. SSRN Electronic Journal, 0, , .	0.4	5
122	Narrow or Broad Costâ€"Benefit Analysis?. Criminology and Public Policy, 2015, 14, 647-651.	1.8	5
123	Response to the Review of â€˜Public Policy in an Uncertain Worldâ€™. Economic Journal, 2013, 123, F412-F415.	1.9	4
124	Choosing Size of Government Under Ambiguity: Infrastructure Spending and Income Taxation. Economic Journal, 2014, 124, 359-376.	1.9	4
125	Identification Problems in the Social Sciences and Everyday Life. Southern Economic Journal, 2003, 70, 11-21.	1.3	4
126	Using Elicited Choice Probabilities to Estimate Random Utility Models: Preferences for Electricity Reliability. SSRN Electronic Journal, 2008, , .	0.4	3

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127	Evaluating the Maximum MSE of Mean Estimators with Missing Data. The Stata Journal, 2017, 17, 723-735.	0.9	3
128	More on random utility models with bounded ambiguity. Theory and Decision, 2018, 84, 205-213.	0.5	3
129	Embracing Uncertainty: The Value of Partial Identification in Public Health and Clinical Research. American Journal of Preventive Medicine, 2021, 61, e103-e108.	1.6	3
130	Unlearning and Discovery. American economist, The, 2010, 55, 9-18.	0.5	2
131	Response to commentaries on â€œReasonable patient care under uncertaintyâ€• Health Economics (United) Tj ETQq1 1 0.784314 rg	0.8	1
132	Confrontational Proactive Policing: Benefits, Costs, and Disparate Racial Impacts. , 2019, , 257-267.		1
133	TOWARDS REASONABLE PATIENT CARE UNDER UNCERTAINTY. Contemporary Economic Policy, 2020, 38, 227-245.	0.8	1
134	Evaluating the maximum regret of statistical treatment rules with sample data on treatment response. The Stata Journal, 2021, 21, 97-122.	0.9	1
135	Partial Identification in Econometrics. , 2008, , 1-9.		1
136	Arthur S. Goldberger, 1930â€"2009. Econometric Theory, 2010, 26, 327-329.	0.6	0
137	Randomizing Regulatory Approval for Adaptive Diversification and Deterrence. Journal of Legal Studies, 2015, 44, S367-S385.	0.2	0
138	Minimax-regret sample design in anticipation of missing data, with application to panel data. Journal of Econometrics, 2021, 226, 104-104.	3.5	0
139	Studying Treatment Response to Inform Treatment Choice. Contributions To Statistics, 2003, , 43-55.	0.2	0
140	Partial Identification in Econometrics. , 2018, , 10061-10069.		0