Benjamin M Craig

List of Publications by Year
in descending order

51 papers	1,815 citations	331670 21 h-index	276875 41 g-index
52 all docs	52 docs citations	52 times ranked	2726 citing authors

#	Article	IF	Citations
1	Exploring the importance of controlling heteroskedasticity and heterogeneity in health valuation: a case study on Dutch EQ-5D-5L. Health and Quality of Life Outcomes, 2022, 20, .	2.4	4
2	Using stated-preferences methods to develop a summary metric to determine successful treatment of children with a surgical condition: a study protocol. BMJ Open, 2022, 12, e062833.	1.9	2
3	QALYs for COVID-19: A Comparison of US EQ-5D-5L Value Sets. Patient, 2021, 14, 339-345.	2.7	17
4	Does Controlling for Scale Heterogeneity Better Explain Respondentsâ€™ Preference Segmentation in Discrete Choice Experiments? A Case Study of US Health Insurance Demand. Medical Decision Making, 2021, 41, 573-583.	2.4	2
5	Reporting Formative Qualitative Research to Support the Development of Quantitative Preference Study Protocols and Corresponding Survey Instruments: Guidelines for Authors and Reviewers. Patient, 2020, 13, 121-136.	2.7	106
6	Peruvian Valuation of the EQ-5D-5L: A Direct Comparison of Time Trade-Off and Discrete Choice Experiments. Value in Health, 2020, 23, 880-888.	0.3	25
7	The Value Employees Place on Health Insurance Plans: A Discrete-Choice Experiment. Applied Health Economics and Health Policy, 2019, 17, 817-825.	2.1	2
8	Does Device or Connection Type Affect Health Preferences in Online Surveys?. Patient, 2019, 12, 639-650.	2.7	5
9	Choice Defines QALYs. Medical Care, 2018, 56, 529-536.	2.4	41
10	Quality-Adjusted Life-Years without Constant Proportionality. Value in Health, 2018, 21, 1124-1131.	0.3	22
11	Comparing and transforming PROMIS utility values to the EQ-5D. Quality of Life Research, 2018, 27, 725-733.	3.1	16
12	Handling Data Quality Issues to Estimate the Spanish EQ-5D-5L Value Set Using a Hybrid Interval Regression Approach. Value in Health, 2018, 21, 596-604.	0.3	129
13	Choice Defines Value: A Predictive Modeling Competition in Health Preference Research. Value in Health, 2018, 21, 229-238.	0.3	20
14	Examining the Association Between Maternal Smoking During Pregnancy and Child Behavior Problems Using Quality-Adjusted Life Years. Maternal and Child Health Journal, 2018, 22, 1780-1788.	1.5	3
15	Further evidence on EQ-5D-5L preference inversion: a Brazil/U.S. collaboration. Quality of Life Research, 2017, 26, 2489-2496.	3.1	11
16	Health Valuation: Demonstrating the Value of Health and Lifespan. Patient, 2017, 10, 515-517.	2.7	4
17	Health Preference Research: An Overview. Patient, 2017, 10, 507-510.	2.7	37
18	Valuation of Child Healthâ€Related Quality of Life in the United States. Health Economics (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	32

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19	Extended Self-Help for Smoking Cessation. American Journal of Preventive Medicine, 2016, 51, 54-62.	3.0	24
20	Examining the Value of Menopausal Symptom Relief Among US Women. Value in Health, 2016, 19, 158-166.	0.3	17
21	Unchained melody: revisiting the estimation of SF-6D values. European Journal of Health Economics, 2016, 17, 865-873.	2.8	5
22	Prevalence and Losses in Quality-Adjusted Life Years of Child Health Conditions: A Burden of Disease Analysis. Maternal and Child Health Journal, 2016, 20, 862-869.	1.5	10
23	Valuation of Child Behavioral Problems from the Perspective of US Adults. Medical Decision Making, 2016, 36, 199-209.	2.4	10
24	Simulating the contribution of a biospecimen and clinical data repository in a phase II clinical trial: A value of information analysis. Statistical Methods in Medical Research, 2016, 25, 1303-1312.	1.5	4
25	The Value Adults Place on Child Health and Functional Status. Value in Health, 2015, 18, 449-456.	0.3	10
26	Do health preferences contradict ordering of EQ-5D labels?. Quality of Life Research, 2015, 24, 1759-1765.	3.1	13
27	Learning and Satisficing: An Analysis of Sequence Effects in Health Valuation. Value in Health, 2015, 18, 217-223.	0.3	17
28	Birth desires and intentions of women diagnosed with a meningioma. Journal of Neurosurgery, 2015, 122, 1151-1156.	1.6	10
29	US Valuation of Health Outcomes Measured Using the PROMIS-29. Value in Health, 2014, 17, 846-853.	0.3	117
30	Demographic Differences in Health Preferences in the United States. Medical Care, 2014, 52, 307-313.	2.4	30
31	Health problems are more common, but less severe when measured using newer EQ-5D versions. Journal of Clinical Epidemiology, 2014, 67, 93-99.	5.0	57
32	A Generation of Childless Women: Lessons from the United States. Women's Health Issues, 2014, 24, e21-e27.	2.0	29
33	A randomized clinical trial of self-help intervention for smoking cessation: Research design, interventions, and baseline data. Contemporary Clinical Trials, 2014, 38, 284-290.	1.8	4
34	US Valuation of the SF-6D. Medical Decision Making, 2013, 33, 793-803.	2.4	60
35	Comparison of US Panel Vendors for Online Surveys. Journal of Medical Internet Research, 2013, 15, e260.	4.3	96
36	Underreporting of Myeloid Malignancies by United States Cancer Registries. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 474-481.	2.5	66

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37	Deriving a Preference-Based Measure for Cancer Using the EORTC QLQ-C30. Value in Health, 2011, 14, 721-731.	0.3	132
38	The Impact of a Revised EQ-5D Population Scoring on Preference-Based Utility Scores in an Inflammatory Arthritis Cohort. Value in Health, 2011, 14, 921-927.	0.3	6
39	Revisiting United States valuation of EQ-5D states. Journal of Health Economics, 2011, 30, 1057-1063.	2.7	14
40	Incidence of the myelodysplastic syndromes using a novel claims-based algorithm: high number of uncaptured cases by cancer registries. Blood, 2011, 117, 7121-7125.	1.4	191
41	Diagnostic testing, treatment, cost of care, and survival among registered and non-registered patients with myelodysplastic syndromes. Leukemia Research, 2011, 35, 1453-1456.	0.8	11
42	Toward a more universal approach in health valuation. Health Economics (United Kingdom), 2011, 20, 864-875.	1.7	15
43	From a different angle: A novel approach to health valuation. Social Science and Medicine, 2010, 70, 169-174.	3.8	19
44	Out-of-Pocket Prices of Opioid Analgesics in the United States, 1999â€“2004. Pain Medicine, 2010, 11, 240-247.	1.9	13
45	The duration effect: a link between TTO and VAS values. Health Economics (United Kingdom), 2009, 18, 217-225.	1.7	17
46	The episodic random utility model unifies time trade-off and discrete choice approaches in health state valuation. Population Health Metrics, 2009, 7, 3.	2.7	36
47	Keep it simple: Ranking health states yields values similar to cardinal measurement approaches. Journal of Clinical Epidemiology, 2009, 62, 296-305.	5.0	43
48	Modeling Ranking, Time Trade-Off, and Visual Analog Scale Values for EQ-5D Health States. Medical Care, 2009, 47, 634-641.	2.4	63
49	Relative risk of a shuffled deck: a generalizable logical consistency criterion for sample selection in health state valuation studies. Health Economics (United Kingdom), 2006, 15, 835-848.	1.7	13
50	Do Seniors Get The Medicines Prescribed For Them? Evidence From The 1996â€“1999 Medicare Current Beneficiary Survey. Health Affairs, 2003, 22, 175-182.	5.2	22
51	Cost-effectiveness of gastric bypass for severe obesity. American Journal of Medicine, 2002, 113, 491-498.	1.5	150