Richard Norman

List of Publications by Year
in descending order

156 papers	3,857 citations	159358 30 h-index	155451 55 g-index
161 all docs	161 docs citations	161 times ranked	5269 citing authors

#	ARTICLE	IF	CITATIONS
1	Caring for Aged Dementia Care Resident Study (CADRES) of person-centred care, dementia-care mapping, and usual care in dementia: a cluster-randomised trial. Lancet Neurology, The, 2009, 8, 317-325.	4.9	418
2	Time Trade-Off Derived EQ-5D Weights for Australia. Value in Health, 2011, 14, 928-936.	0.1	204
3	A Pilot Discrete Choice Experiment to Explore Preferences for EQ-5D-5L Health States. Applied Health Economics and Health Policy, 2013, 11, 287-298.	1.0	147
4	International Comparisons in Valuing EQ-5D Health States: A Review and Analysis. Value in Health, 2009, 12, 1194-1200.	0.1	137
5	AN AUSTRALIAN DISCRETE CHOICE EXPERIMENT TO VALUE EQâ€5D HEALTH STATES. Health Economics (United) Tj ETQq1 1 0.784314	0.8	103
6	Valuing SF-6D Health States Using a Discrete Choice Experiment. Medical Decision Making, 2014, 34, 773-786.	1.2	101
7	Estimating Health-State Utility for Economic Models in Clinical Studies: An ISPOR Good Research Practices Task Force Report. Value in Health, 2016, 19, 704-719.	0.1	101
8	Preferences for cancer treatments: an overview of methods and applications in oncology. Annals of Oncology, 2012, 23, 1104-1110.	0.6	87
9	Cost-effectiveness of a cascade screening program for the early detection of familial hypercholesterolemia. Journal of Clinical Lipidology, 2017, 11, 260-271.	0.6	87
10	QLU-C10D: a health state classification system for a multi-attribute utility measure based on the EORTC QLQ-C30. Quality of Life Research, 2016, 25, 625-636.	1.5	83
11	Australian Utility Weights for the EORTC QLU-C10D, a Multi-Attribute Utility Instrument Derived from the Cancer-Specific Quality of Life Questionnaire, EORTC QLQ-C30. Pharmacoeconomics, 2018, 36, 225-238.	1.7	77
12	Does mode of administration matter? Comparison of online and face-to-face administration of a time trade-off task. Quality of Life Research, 2010, 19, 499-508.	1.5	75
13	Australian healthâ€related quality of life population norms derived from the SFâ€6D. Australian and New Zealand Journal of Public Health, 2013, 37, 17-23.	0.8	74
14	Understanding the Costs of Care for Cystic Fibrosis: An Analysis by Age and Health State. Value in Health, 2013, 16, 345-355.	0.1	71
15	Choosing primary endpoints for clinical trials of health care interventions. Contemporary Clinical Trials Communications, 2019, 16, 100486.	0.5	69
16	Implementing Person-Centered Care in Residential Dementia Care. Clinical Gerontologist, 2012, 35, 404-424.	1.2	67
17	The Potential Implications of Autonomous Vehicles in and around the Workplace. International Journal of Environmental Research and Public Health, 2018, 15, 1876.	1.2	66
18	The impact of interpretive and reductive front-of-pack labels on food choice and willingness to pay. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 171.	2.0	64

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19	Clusters of potential autonomous vehicles users according to propensity to use individual versus shared vehicles. Transport Policy, 2019, 76, 13-20.	3.4	63
20	Using a discrete choice experiment to value the QLU-C10D: feasibility and sensitivity to presentation format. Quality of Life Research, 2016, 25, 637-649.	1.5	58
21	The health benefits of autonomous vehicles: public awareness and receptivity in Australia. Australian and New Zealand Journal of Public Health, 2018, 42, 480-483.	0.8	57
22	The costâ€effectiveness of falls prevention interventions for older communityâ€dwelling Australians. Australian and New Zealand Journal of Public Health, 2012, 36, 241-248.	0.8	53
23	One Method, Many Methodological Choices: A Structured Review of Discrete-Choice Experiments for Health State Valuation. Pharmacoeconomics, 2019, 37, 29-43.	1.7	51
24	Dimensions of attitudes to autonomous vehicles. Urban, Planning and Transport Research, 2019, 7, 19-33.	0.8	49
25	Valuing the SF-6Dv2 Classification System in the United Kingdom Using a Discrete-choice Experiment With Duration. Medical Care, 2020, 58, 566-573.	1.1	42
26	EFFICIENCY AND EQUITY: A STATED PREFERENCE APPROACH. Health Economics (United Kingdom), 2013, 22, 568-581.	0.8	39
27	The <scp>EORTC</scp> Quality of Life Questionnaire for cancer patients (<scp>QLQ</scp> â€C30): Australian general population reference values. Medical Journal of Australia, 2019, 210, 499-506.	0.8	38
28	Economic Evaluation of Tandem Mass Spectrometry Newborn Screening in Australia. Pediatrics, 2009, 123, 451-457.	1.0	37
29	Cost-effectiveness of Identification and Referral to Improve Safety (IRIS), a domestic violence training and support programme for primary care: a modelling study based on a randomised controlled trial. BMJ Open, 2012, 2, e001008.	0.8	37
30	Health economic evaluation of screening and treating children with familial hypercholesterolemia early in life: Many happy returns on investment?. Atherosclerosis, 2020, 304, 1-8.	0.4	36
31	The Impact of Different DCE-Based Approaches When Anchoring Utility Scores. Pharmacoeconomics, 2016, 34, 805-814.	1.7	32
32	Teledentistry as a novel pathway to improve dental health in school children: a research protocol for a randomised controlled trial. BMC Oral Health, 2020, 20, 11.	0.8	32
33	U.K. utility weights for the <scp>EORTC QLUâ€10D</scp>. Health Economics (United Kingdom), 2019, 28, 1385-1401.	0.8	30
34	A protocol for a discrete choice experiment: understanding preferences of patients with cancer towards their cancer care across metropolitan and rural regions in Australia. BMJ Open, 2014, 4, e006661.	0.8	28
35	Response Patterns in Health State Valuation Using Endogenous Attribute Attendance and Latent Class Analysis. Health Economics (United Kingdom), 2016, 25, 212-224.	0.8	28
36	Brief Report: The Unrealized Potential of Autonomous Vehicles for an Aging Population. Journal of Aging and Social Policy, 2019, 31, 486-496.	0.9	26

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37	The potential implications of autonomous vehicles for active transport. Journal of Transport and Health, 2019, 15, 100623.	1.1	25
38	A Comparison of the EQ-5D-3L and ICECAP-O in an Older Post-Acute Patient Population Relative to the General Population. Applied Health Economics and Health Policy, 2013, 11, 415-425.	1.0	24
39	Time to invest in prevention and better care of behaviors and psychological symptoms associated with dementia. International Psychogeriatrics, 2020, 32, 567-572.	0.6	24
40	Comparison of Contemporaneous EQ-5D and SF-6D Responses Using Scoring Algorithms Derived from Similar Valuation Exercises. Value in Health, 2014, 17, 570-577.	0.1	23
41	Cost-effectiveness of carrier screening for cystic fibrosis in Australia. Journal of Cystic Fibrosis, 2012, 11, 281-287.	0.3	22
42	Test-Retest Reliability of Discrete Choice Experiment for Valuations of QLU-C10D Health States. Value in Health, 2018, 21, 958-966.	0.1	22
43	German value sets for the EORTC QLU-C10D, a cancer-specific utility instrument based on the EORTC QLQ-C30. Quality of Life Research, 2019, 28, 3197-3211.	1.5	22
44	Discrete choice experiments to generate utility values for multi-attribute utility instruments: a systematic review of methods. European Journal of Health Economics, 2020, 21, 983-992.	1.4	21
45	Prevalence of preoperative cognitive impairment in older surgical patients.: A systematic review and meta-analysis. Journal of Clinical Anesthesia, 2022, 76, 110574.	0.7	21
46	International perspectives on the cost-effectiveness of tandem mass spectrometry for rare metabolic conditions. Health Policy, 2009, 89, 252-260.	1.4	20
47	Order of Presentation of Dimensions Does Not Systematically Bias Utility Weights from a Discrete Choice Experiment. Value in Health, 2016, 19, 1033-1038.	0.1	20
48	A pragmatic randomised controlled trial (RCT) and realist evaluation of the interdisciplinary home-bAsed Reablement program (I-HARP) for improving functional independence of community dwelling older people with dementia: an effectiveness-implementation hybrid design. BMC Geriatrics, 2019, 19, 199.	1.1	19
49	Feasibility, Validity and Differences in Adolescent and Adult EQ-5D-Y Health State Valuation in Australia and Spain: An Application of Best–Worst Scaling. Pharmacoeconomics, 2020, 38, 499-513.	1.7	19
50	Comparison of online and face-to-face valuation of the EQ-5D-5L using composite time trade-off. Quality of Life Research, 2021, 30, 1433-1444.	1.5	19
51	Parent–child genetic testing for familial hypercholesterolaemia in an Australian context. Journal of Paediatrics and Child Health, 2018, 54, 741-747.	0.4	18
52	Introduction and uptake of new medical technologies in the Australian health care system: A qualitative study. Health Policy, 2011, 102, 152-158.	1.4	17
53	A Discrete Choice Experiment to Examine the Preferences of Patients With Cancer and Their Willingness to Pay for Different Types of Health Care Appointments. Journal of the National Comprehensive Cancer Network: JNCCN, 2016, 14, 311-319.	2.3	17
54	The Sydney playground project- levelling the playing field: a cluster trial of a primary school-based intervention aiming to promote manageable risk-taking in children with disability. BMC Public Health, 2015, 15, 1125.	1.2	16

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55	A randomized trial assessing the effects of health claims on choice of foods in the presence of front-of-pack labels. American Journal of Clinical Nutrition, 2018, 108, 1275-1282.	2.2	16
56	The EORTC QLU-C10D: The Canadian Valuation Study and Algorithm to Derive Cancer-Specific Utilities From the EORTC QLQ-C30. MDM Policy and Practice, 2019, 4, 238146831984253.	0.5	16
57	Increase in computed tomography in Australia driven mainly by practice change: A decomposition analysis. Health Policy, 2017, 121, 823-829.	1.4	15
58	Investigating the relative value of health and social care related quality of life using a discrete choice experiment. Social Science and Medicine, 2019, 233, 28-37.	1.8	15
59	Tobacco Cost of Illness Studies: A Systematic Review. Nicotine and Tobacco Research, 2020, 22, 458-465.	1.4	15
60	Autonomous vehicles and cycling: Policy implications and management issues. Transportation Research Interdisciplinary Perspectives, 2020, 7, 100188.	1.6	15
61	Analysing travel mode and airline choice using latent class modelling: A case study in Western Australia. Transportation Research, Part A: Policy and Practice, 2020, 137, 187-205.	2.0	15
62	Consumer preference to utilise aÂmobile health app: A stated preference experiment. PLoS ONE, 2020, 15, e0229546.	1.1	15
63	Cost-effectiveness of a programme to detect and provide better care for female victims of intimate partner violence. Journal of Health Services Research and Policy, 2010, 15, 143-149.	0.8	14
64	The cost-effectiveness of intensive low-density lipoprotein cholesterol lowering in people with peripheral artery disease. Journal of Vascular Surgery, 2021, 73, 1396-1403.e3.	0.6	14
65	Mobile photographic screening for dental caries in children: Diagnostic performance compared to unaided visual dental examination. Journal of Public Health Dentistry, 2022, 82, 166-175.	0.5	14
66	The Functional Assessment of Cancer Therapy Eight Dimension (FACT-8D), a Multi-Attribute Utility Instrument Derived From the Cancer-Specific FACT-General (FACT-G) Quality of Life Questionnaire: Development and Australian Value Set. Value in Health, 2021, 24, 862-873.	0.1	14
67	Improving Nutrition and Activity Behaviors Using Digital Technology and Tailored Feedback: Protocol for the Tailored Diet and Activity (ToDAy) Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e12782.	0.5	14
68	A Comparison of PROPr and EQ-5D-5L Value Sets. Pharmacoeconomics, 2022, 40, 297-307.	1.7	14
69	Cost-Effectiveness of Health Care Interventions to Address Intimate Partner Violence: What Do We Know and What Else Should We Look for?. Violence Against Women, 2011, 17, 389-403.	1.1	13
70	ESTIMATING HEALTH STATE UTILITY VALUES FROM DISCRETE CHOICE EXPERIMENTSâ€"A QALY SPACE MODEL APPROACH. Health Economics (United Kingdom), 2014, 23, 1098-1114.	0.8	13
71	Cost of cancer care for patients undergoing chemotherapy: The <scp>E</scp>lements of <scp>C</scp>ancer <scp>C</scp>are study. Asia-Pacific Journal of Clinical Oncology, 2015, 11, 178-186.	0.7	13
72	BMIÂisÂAssociatedÂwithÂtheÂWillingnessÂtoÂRecordÂDietÂ withÂ aÂ MobileÂ FoodÂ RecordÂ amongÂ AdultsÂ ParticipatingÂinÂDietaryÂInterventions. Nutrients, 2017, 9, 244.	1.7	13

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73	Can the blood gas analyser results be believed? A prospective multicentre study comparing haemoglobin, sodium and potassium measurements by blood gas analysers and laboratory auto-analysers. Anaesthesia and Intensive Care, 2019, 47, 120-127.	0.2	13
74	Do air passengers behave differently to other regional travellers?: A travel mode choice model investigation. Journal of Air Transport Management, 2019, 79, 101682.	2.4	13
75	Outcomes and endpoints reported in studies of pulmonary exacerbations in people with cystic fibrosis: A systematic review. Journal of Cystic Fibrosis, 2020, 19, 858-867.	0.3	13
76	Public Preferences for Allocating Ventilators in an Intensive Care Unit: A Discrete Choice Experiment. Patient, 2021, 14, 319-330.	1.1	13
77	Deriving a Preference-Based Measure for People With Duchenne Muscular Dystrophy From the DMD-QoL. Value in Health, 2021, 24, 1499-1510.	0.1	13
78	Feasibility and potential effects of interdisciplinary home-based reablement program (I-HARP) for people with cognitive and functional decline: a pilot trial. Aging and Mental Health, 2020, 24, 1916-1925.	1.5	12
79	United States Utility Algorithm for the EORTC QLU-C10D, a Multiattribute Utility Instrument Based on a Cancer-Specific Quality-of-Life Instrument. Medical Decision Making, 2021, 41, 485-501.	1.2	12
80	The desire and capability of Australian general practitioners to change their working hours. Medical Journal of Australia, 2014, 200, 399-402.	0.8	11
81	Is Dimension Order Important when Valuing Health States Using Discrete Choice Experiments Including Duration?. Pharmacoeconomics, 2017, 35, 439-451.	1.7	11
82	The economic impact of familial hypercholesterolemia on productivity. Journal of Clinical Lipidology, 2020, 14, 799-806.e3.	0.6	11
83	French Value-Set of the QLU-C10D, a Cancer-Specific Utility Measure Derived from the QLQ-C30. Applied Health Economics and Health Policy, 2021, 19, 191-202.	1.0	11
84	Estimation of an EORTC QLU-C10 Value Set for Spain Using a Discrete Choice Experiment. Pharmacoeconomics, 2021, 39, 1085-1098.	1.7	11
85	Pilot study of universal screening of children and childâ€parent cascade testing for familial hypercholesterolaemia in Australia. Journal of Paediatrics and Child Health, 2022, 58, 281-287.	0.4	11
86	The EORTC QLU-C10D was more efficient in detecting clinical known group differences in myelodysplastic syndromes than the EQ-5D-3L. Journal of Clinical Epidemiology, 2021, 137, 31-44.	2.4	11
87	Dutch utility weights for the EORTC cancer-specific utility instrument: the Dutch EORTC QLU-C10D. Quality of Life Research, 2021, 30, 2009-2019.	1.5	11
88	A Health Economics Approach to US Value Frameworks: Serving the Needs of Decision Making. Value in Health, 2018, 21, 117-118.	0.1	10
89	Clinical and economic benefits of de-escalating stress ulcer prophylaxis therapy in the intensive care unit: A quality improvement study. Anaesthesia and Intensive Care, 2019, 47, 503-509.	0.2	10
90	Issues in the Design of Discrete Choice Experiments. Patient, 2019, 12, 281-285.	1.1	10

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91	Children's outdoor active mobility behaviour and neighbourhood safety: a systematic review in measurement methods and future research directions. International Journal of Health Geographics, 2021, 20, 2.	1.2	10
92	Challenges in the health economics of familial hypercholesterolemia. Current Opinion in Lipidology, 2016, 27, 563-569.	1.2	9
93	How Should Discrete Choice Experiments with Duration Choice Sets Be Presented for the Valuation of Health States?. Medical Decision Making, 2018, 38, 306-318.	1.2	9
94	The potential effects of autonomous vehicles on alcohol consumption and drink-driving behaviours. Drug and Alcohol Review, 2020, 39, 604-607.	1.1	9
95	Public Attitudes on Lung Cancer Screening and Radiation Risk: A Best-Worst Experiment. Value in Health, 2020, 23, 495-505.	0.1	9
96	Evidence on the relationship between PROMIS-29 and EQ-5D: a literature review. Quality of Life Research, 2022, 31, 79-89.	1.5	9
97	Mortality in hospitalized older adults with COVID-19 during three waves: A multicenter retrospective cohort study. Health Science Reports, 2022, 5, e603.	0.6	9
98	Protocol for the Metformin Aneurysm Trial (MAT): a placebo-controlled randomised trial testing whether metformin reduces the risk of serious complications of abdominal aortic aneurysm. Trials, 2021, 22, 962.	0.7	8
99	Trial Refresh: A Case for an Adaptive Platform Trial for Pulmonary Exacerbations of Cystic Fibrosis. Frontiers in Pharmacology, 2019, 10, 301.	1.6	7
100	OPTImising the implementation of pulMonary rehAbiLitation in people with chronic obstructive pulmonary disease (the OPTIMAL study): mixed methods study protocol. BMC Pulmonary Medicine, 2020, 20, 286.	0.8	7
101	Economic Evaluation of Breast Cancer Early Detection Strategies in Asia: A Systematic Review. Value in Health Regional Issues, 2020, 21, 252-263.	0.5	7
102	Utility Values for the CP-6D, a Cerebral Palsy-Specific Multi-Attribute Utility Instrument, Using a Discrete Choice Experiment. Patient, 2021, 14, 129-138.	1.1	7
103	Pharmacist's time spent: Space for Pharmacy-based Interventions and Consultation TimE (SPICE)—an observational time and motion study. BMJ Open, 2022, 12, e055597.	0.8	7
104	COST-EFFECTIVENESS OF AN ADVANCE NOTIFICATION LETTER TO INCREASE COLORECTAL CANCER SCREENING. International Journal of Technology Assessment in Health Care, 2013, 29, 261-268.	0.2	6
105	Challenges and opportunities for disinvestment in Australia. Journal of Health Organization and Management, 2016, 30, 1301-1307.	0.6	6
106	Efficacy of brief behavioral counselling by allied health professionals to promote physical activity in people with peripheral arterial disease (BIPP): study protocol for a multi-center randomized controlled trial. BMC Public Health, 2016, 16, 1148.	1.2	6
107	Comparisons of direct and indirect utilities in adult epilepsy populations: A systematic review. Epilepsia, 2019, 60, 2466-2476.	2.6	6
108	Is there a correlation between children's outdoor active mobility behaviour and neighbourhood safety? A systematic review of the evidence. BMJ Open, 2021, 11, e047062.	0.8	6

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109	Establishment of a Percutaneous Coronary Intervention Registry in Vietnam: Rationale and Methodology. Global Heart, 2020, 15, 30.	0.9	6
110	The QALY at 50: One story many voices. Social Science and Medicine, 2022, 296, 114653.	1.8	6
111	Symptoms and feelings valued by patients after a percutaneous coronary intervention: a discrete-choice experiment to inform development of a new patient-reported outcome. BMJ Open, 2018, 8, e023141.	0.8	5
112	Discrete choice experiment to evaluate preferences of patients with cystic fibrosis among alternative treatment-related health outcomes: a protocol. BMJ Open, 2019, 9, e030348.	0.8	5
113	Novel insights into clinical characteristics and in-hospital outcomes of patients undergoing percutaneous coronary intervention in Vietnam. IJC Heart and Vasculature, 2020, 31, 100626.	0.6	5
114	Competing Views on the English EQ-5D-5L Valuation Set. Value in Health, 2020, 23, 574-575.	0.1	5
115	Preference Elicitation Techniques Used in Valuing Children's Health-Related Quality-of-Life: A Systematic Review. Pharmacoeconomics, 2022, 40, 663-698.	1.7	5
116	Effectiveness of negative pressure wound therapy in the prevention of surgical wound complications in the cesarean section at-risk population: a parallel group randomised multicentre trial—the CYGNUS protocol. BMJ Open, 2020, 10, e035727.	0.8	4
117	Population Preferences for Treatments When Critically Ill: A Discrete Choice Experiment. Patient, 2020, 13, 339-346.	1.1	4
118	Using Eye-Tracking Technology with Older People in Memory Clinics to Investigate the Impact of Mild Cognitive Impairment on Choices for EQ-5D-5L Health States Preferences. Applied Health Economics and Health Policy, 2021, 19, 111-121.	1.0	4
119	Outcomes and Costs of Open and Endovascular Revascularisation for Chronic Limb Ischaemia in an Australian Cohort. Heart Lung and Circulation, 2021, 30, 1552-1561.	0.2	4
120	Preferred health outcome states following treatment for pulmonary exacerbations of cystic fibrosis. Journal of Cystic Fibrosis, 2022, 21, 581-587.	0.3	4
121	Expanding the Scope of Value for Economic Evaluation: The EQ-HWB. Value in Health, 2022, 25, 480-481.	0.1	4
122	Comparative cost-effectiveness of three post-radiofrequency ablation surveillance intervals for Barrett's esophagus. Endoscopy International Open, 2022, 10, E1053-E1064.	0.9	4
123	Measuring the Loss of Consumer Choice in Mandatory Health Programmes Using Discrete Choice Experiments. Applied Health Economics and Health Policy, 2013, 11, 139-150.	1.0	3
124	Can hospital-based doctors change their working hours? Evidence from Australia. Internal Medicine Journal, 2014, 44, 658-664.	0.5	3
125	Squaring up the health economics of PCSK9 monoclonal antibodies 'down under'. International Journal of Cardiology, 2018, 267, 193-194.	0.8	3
126	Developing a cerebral palsy-specific preference-based measure for a six-dimensional classification system (CP-6D): protocol for a valuation study. BMJ Open, 2019, 9, e029325.	0.8	3

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127	Paid work, household work, or leisure? Time allocation pathways among women following a cancer diagnosis. Social Science and Medicine, 2020, 246, 112776.	1.8	3
128	Market segmentation approach to investigate existing and potential aviation markets. Transport Policy, 2020, 99, 120-135.	3.4	3
129	A platform in the use of medicines to treat chronic hepatitis C (PLATINUM C): protocol for a prospective treatment registry of real-world outcomes for hepatitis C. BMC Infectious Diseases, 2020, 20, 802.	1.3	3
130	Access route selection for percutaneous coronary intervention among Vietnamese patients: Implications for in-hospital costs and outcomes. The Lancet Regional Health - Western Pacific, 2021, 9, 100116.	1.3	3
131	Valuing SF-6Dv2 in Australia Using an International Protocol. Pharmacoeconomics, 2021, 39, 1151-1162.	1.7	3
132	Accuracy and Cost-effectiveness of Technology-Assisted Dietary Assessment Comparing the Automated Self-administered Dietary Assessment Tool, Intake24, and an Image-Assisted Mobile Food Record 24-Hour Recall Relative to Observed Intake: Protocol for a Randomized Crossover Feeding Study. JMIR Research Protocols, 2021, 10, e32891.	0.5	3
133	A nonâ€randomised pragmatic trial for the early detection and prevention of surgical wound complications using an advanced hydropolymer wound dressing and smartphone technology: The EDISON trial protocol. International Wound Journal, 2022, 19, 2174-2182.	1.3	3
134	Comparing Designs Constructed With and Without Priors for Choice Experiments: A Case Study. Journal of Statistical Theory and Practice, 2015, 9, 330-360.	0.3	2
135	Exploring the costs and effectiveness of the Drug and Alcohol Withdrawal Network: a home-based alcohol and other drug withdrawal service. Australian Journal of Primary Health, 2018, 24, 385.	0.4	2
136	Community pharmacist workflow: Space for Pharmacy-based Interventions and Consultation TimE study protocol. International Journal of Pharmacy Practice, 2020, 28, 441-448.	0.3	2
137	Incidence and cost of stress ulcer prophylaxis after discharge from the intensive care unit: a retrospective study. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2016, 18, 270-274.	0.0	2
138	The EORTC QLU-C10D discrete choice experiment for cancer patients: a first step towards patient utility weights. Journal of Patient-Reported Outcomes, 2022, 6, 42.	0.9	2
139	The FACT-8D, a new cancer-specific utility algorithm based on the Functional Assessment of Cancer Therapies-General (FACT-G): a Canadian valuation study. Health and Quality of Life Outcomes, 2022, 20, .	1.0	2
140	Estimation of a Canadian preference-based scoring algorithm for the Veterans RAND 12-Item Health Survey: a population survey using a discrete-choice experiment. CMAJ Open, 2022, 10, E589-E598.	1.1	2
141	What Matters to Potential Patients in Chemotherapy Service Delivery? A Discrete Choice Experiment. Applied Health Economics and Health Policy, 2020, 18, 589-596.	1.0	1
142	A Quality-of-Life Evaluation Study Assessing Health-Related Quality of Life in Patients Receiving Medicinal Cannabis (the QUEST Initiative): Protocol for a Longitudinal Observational Study. JMIR Research Protocols, 2021, 10, e32327.	0.5	1
143	Outcomes following the percutaneous coronary intervention in contemporary Vietnamese practice: Insight from a single centre prospective cohort. Heart and Lung: Journal of Acute and Critical Care, 2021, 50, 634-639.	0.8	1
144	Not all respondents use a multiplicative utility function in choice experiments for health state valuations, which should be reflected in the elicitation format (or statistical analysis). Health Economics (United Kingdom), 2021, , .	0.8	1

#	Article	IF	Citations
145	The Development and Strengthening of Methods for Valuing EQ-5D-5L â€" An Overview. , 2022, , 13-27.		1
146	Experimental Design for the Valuation of the EQ-5D-5L. , 2022, , 29-54.		1
147	Lessons from Albion. Journal of Health Organization and Management, 2015, 29, 925-932.	0.6	0
148	Impact of COVID-19 Outbreak on the Level of Worry and Its Association to Modified Active Mobility Behaviour among Australian Children: A Cross-Sectional National Study. Medical Sciences Forum, 2021, 4, .	0.5	0
149	Quality improvement outcomes from the introduction of a geriatrician into a rehabilitation setting. Journal of the American Geriatrics Society, 2021, 69, 2648-2658.	1.3	0
150	Stated Preference Research in Reproductive and Maternal Healthcare Services in Sub-Saharan Africa: A Systematic Review. Patient, 2021, , 1.	1.1	0
151	Consumer preference to utilise a mobile health app: A stated preference experiment. , 2020, 15, e0229546.		0
152	Consumer preference to utilise a mobile health app: A stated preference experiment. , 2020, 15, e0229546.		0
153	Consumer preference to utilise a mobile health app: A stated preference experiment. , 2020, 15, e0229546.		0
154	Consumer preference to utilise a mobile health app: A stated preference experiment. , 2020, 15, e0229546.		0
155	Consumer preference to utilise a mobile health app: A stated preference experiment. , 2020, 15, e0229546.		0
156	Prior Coronary Artery Bypass Graft Surgery Impacts 30-day Quality of Life after Percutaneous Coronary Intervention: Evidence from the Victorian Cardiac Outcomes Registry (VCOR). Applied Research in Quality of Life, 0, , .	1.4	0