Stirling Bryan

List of Publications by Year in descending order

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66911 76326 7,002 142 40 78 citations h-index g-index papers 143 143 143 9576 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparison of stratified primary care management for low back pain with current best practice (STarT Back): a randomised controlled trial. Lancet, The, 2011, 378, 1560-1571.	13.7	1,082
2	Telemonitoring and self-management in the control of hypertension (TASMINH2): a randomised controlled trial. Lancet, The, 2010, 376, 163-172.	13.7	481
3	Effect of Self-monitoring and Medication Self-titration on Systolic Blood Pressure in Hypertensive Patients at High Risk of Cardiovascular Disease. JAMA - Journal of the American Medical Association, 2014, 312, 799.	7.4	324
4	A Time Trade-off-derived Value Set of the EQ-5D-5L for Canada. Medical Care, 2016, 54, 98-105.	2.4	290
5	Modelling in the economic evaluation of health care: selecting the appropriate approach. Journal of Health Services Research and Policy, 2004, 9, 110-118.	1.7	212
6	Physician attitudes toward shared decision making: A systematic review. Patient Education and Counseling, 2015, 98, 1046-1057.	2.2	175
7	An empirical comparison of EQâ€5D and SFâ€6D in liver transplant patients. Health Economics (United) Tj ETQq1	1.0.7843 1.7	314 rgBT /Ove
8	The long-term cost-effectiveness of cardiac resynchronization therapy with or without an implantable cardioverter-defibrillator. European Heart Journal, 2006, 28, 42-51.	2.2	159
9	An economic evaluation of transcervical endometrial resection versus abdominal hysterectomy for the treatment of menorrhagia. BJOG: an International Journal of Obstetrics and Gynaecology, 1993, 100, 244-252.	2.3	134
10	Cost-effectiveness of cervical cancer screening methods in low- and middle-income countries: A systematic review. International Journal of Cancer, 2017, 141, 437-446.	5.1	127
11	Cost-effectiveness of cardiac resynchronization therapy: results from the CARE-HF trial. European Heart Journal, 2005, 26, 2681-2688.	2.2	121
12	Magnetic resonance imaging for the investigation of knee injuries: an investigation of preferences. , 1998, 7, 595-603.		119
13	Cost-effectiveness in clinical trials: using multiple imputation to deal with incomplete cost data. Clinical Trials, 2007, 4, 154-161.	1.6	118
14	An investigation of the construct validity of the ICECAP-A capability measure. Quality of Life Research, 2013, 22, 1831-1840.	3.1	100
15	Do patients value continuity of care in general practice? An investigation using stated preference discrete choice experiments. Journal of Health Services Research and Policy, 2007, 12, 132-137.	1.7	93
16	A randomized trial of the addition of homeâ€based exercise to specialist heart failure nurse care: the Birmingham Rehabilitation Uptake Maximisation study for patients with Congestive Heart Failure (BRUMâ€CHF) study. European Journal of Heart Failure, 2009, 11, 205-213.	7.1	93
17	Understanding the limited impact of economic evaluation in health care resource allocation: A conceptual framework. Health Policy, 2007, 80, 135-143.	3.0	91
18	Preference measurement using conjoint methods: an empirical investigation of reliability. Health Economics (United Kingdom), 2000, 9, 385-395.	1.7	88

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19	Telemonitoring and self-management in the control of hypertension (TASMINH2): a cost-effectiveness analysis. European Journal of Preventive Cardiology, 2014, 21, 1517-1530.	1.8	81
20	Discrete choice experiments in health economics. European Journal of Health Economics, 2004, 5, 199-202.	2.8	80
21	Seeing the NICE side of cost-effectiveness analysis: a qualitative investigation of the use of CEA in NICE technology appraisals. Health Economics (United Kingdom), 2007, 16, 179-193.	1.7	76
22	A comparison of the ICECAP-O with EQ-5D in a falls prevention clinical setting: are they complements or substitutes?. Quality of Life Research, 2013, 22, 969-977.	3.1	75
23	Exploring the cost–utility of stratified primary care management for low back pain compared with current best practice within risk-defined subgroups. Annals of the Rheumatic Diseases, 2012, 71, 1796-1802.	0.9	69
24	Toward a 21st-Century Health Care System: Recommendations for Health Care Reform. Annals of Internal Medicine, 2009, 150, 493.	3.9	68
25	Mobility predicts change in older adults' health-related quality of life: evidence from a Vancouver falls prevention prospective cohort study. Health and Quality of Life Outcomes, 2015, 13, 101.	2.4	66
26	Measuring health-related utility:. European Journal of Health Economics, 2005, 6, 253-260.	2.8	63
27	Home-based screening for biliary atresia using infant stool colour cards: A large-scale prospective cohort study and cost-effectiveness analysis. Journal of Medical Screening, 2014, 21, 126-132.	2.3	62
28	Let's All Go to the PROM: The Case for Routine Patient-Reported Outcome Measurement in Canadian Healthcare. HealthcarePapers, 2012, 11, 8-18.	0.3	58
29	Mobility and cognition are associated with wellbeing and health related quality of life among older adults: a cross-sectional analysis of the Vancouver Falls Prevention Cohort. BMC Geriatrics, 2015, 15, 75.	2.7	58
30	Systematic Review and Empirical Comparison of Contemporaneous EQ-5D and SF-6D Group Mean Scores. Medical Decision Making, 2011, 31, E34-E44.	2.4	57
31	Revisiting patient satisfaction following total knee arthroplasty: a longitudinal observational study. BMC Musculoskeletal Disorders, 2018, 19, 423.	1.9	57
32	Extrapolation of Cost-Effectiveness Information to Local Settings. Journal of Health Services Research and Policy, 1998, 3, 108-112.	1.7	54
33	The importance of informational, clinical and personal support in patient experience with total knee replacement: a qualitative investigation. BMC Musculoskeletal Disorders, 2017, 18, 127.	1.9	54
34	Patient self-management of anticoagulation therapy: a trial-based cost-effectiveness analysis. British Journal of Haematology, 2006, 134, 632-639.	2.5	49
35	Another Study Showing that Two Preference-Based Measures of Health-Related Quality of Life (EQ-5D) Tj ETQq1 531-538.	1 0.7843 0.3	14 rgBT /Ove 48
36	Public involvement in health care priority setting: an economic perspective. Health Expectations, 1999, 2, 235-244.	2.6	46

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37	Development and implementation of early intervention services for young people with psychosis: case study. British Journal of Psychiatry, 2009, 194, 446-450.	2.8	46
38	BREAKING THE ADDICTION TO TECHNOLOGY ADOPTION. Health Economics (United Kingdom), 2014, 23, 379-383.	1.7	44
39	An Economic Evaluation of Resistance Training and Aerobic Training versus Balance and Toning Exercises in Older Adults with Mild Cognitive Impairment. PLoS ONE, 2013, 8, e63031.	2.5	43
40	Patient Reported Outcome Measures (PROMs) have arrived in sports and exercise medicine: Why do they matter?. British Journal of Sports Medicine, 2015, 49, 1545-1546.	6.7	43
41	2014 Consensus Statement from the first Economics of Physical Inactivity Consensus (EPIC) Conference (Vancouver). British Journal of Sports Medicine, 2014, 48, 947-951.	6.7	42
42	Cost-Effectiveness of Acupuncture Care as an Adjunct to Exercise-Based Physical Therapy for Osteoarthritis of the Knee. Physical Therapy, 2011, 91, 630-641.	2.4	41
43	QALY-maximisation and public preferences: results from a general population survey. Health Economics (United Kingdom), 2002, 11, 679-693.	1.7	40
44	Evaluation of a Hospital Picture Archiving and Communication System. Journal of Health Services Research and Policy, 1999, 4, 204-209.	1.7	39
45	Cost effectiveness of home based population screening for <i>Chlamydia trachomatis</i> in the UK: economic evaluation of chlamydia screening studies (ClaSS) project. BMJ: British Medical Journal, 2007, 335, 291.	2.3	39
46	A Multinational Investigation of Time and Traveling Costs in Attending Anticoagulation Clinics. Value in Health, 2008, 11, 207-212.	0.3	39
47	Individualized prediction of lung-function decline in chronic obstructive pulmonary disease. Cmaj, 2016, 188, 1004-1011.	2.0	38
48	How should cost-effectiveness analysis be used in health technology coverage decisions? Evidence from the National Institute for Health and Clinical Excellence approach. Journal of Health Services Research and Policy, 2007, 12, 73-79.	1.7	37
49	Exploration of the association between quality of life, assessed by the EQ-5D and ICECAP-O, and falls risk, cognitive function and daily function, in older adults with mobility impairments. BMC Geriatrics, 2012, 12, 65.	2.7	35
50	Mapping utility scores from the Barthel index. European Journal of Health Economics, 2013, 14, 231-241.	2.8	35
51	Barriers to integrating personalized medicine into clinical practice: a best–worst scaling choice experiment. Genetics in Medicine, 2012, 14, 520-526.	2.4	34
52	Chiropody and the QALY: a case study in assigning categories of disability and distress to patients. Health Policy, 1991, 18, 169-185.	3.0	32
53	Comparison of Doses for Bedside Examinations of the Chest with Conventional Screen-Film and Computed Radiography: Results of a Randomized Controlled Trial. Radiology, 2000, 217, 707-712.	7.3	32
54	The cost-effectiveness of patient decision aids: A systematic review. Healthcare, 2014, 2, 251-257.	1.3	32

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55	Cost-effectiveness of self-management of blood pressure in hypertensive patients over 70 years with suboptimal control and established cardiovascular disease or additional cardiovascular risk diseases (TASMIN-SR). European Journal of Preventive Cardiology, 2016, 23, 902-912.	1.8	32
56	Respondent Understanding in Discrete Choice Experiments: A Scoping Review. Patient, 2021, 14, 17-53.	2.7	31
57	Effectiveness of earlier antenatal screening for sickle cell disease and thalassaemia in primary care: cluster randomised trial. BMJ: British Medical Journal, 2010, 341, c5132-c5132.	2.3	30
58	Test–Retest Reliability of Capability Measurement in the UK General Population. Health Economics (United Kingdom), 2015, 24, 625-630.	1.7	30
59	Costs and health outcomes of intermediate care: results from five UK case study sites. Health and Social Care in the Community, 2008, 16, 573-581.	1.6	29
60	Exclusion Criteria in National Health State Valuation Studies. Medical Decision Making, 2016, 36, 798-810.	2.4	29
61	Structural reliability of conjoint measurement in health care: an empirical investigation. Applied Economics, 2002, 34, 561-567.	2.2	28
62	Provinceâ€wide Biliary Atresia Home Screening Program in British Columbia. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 845-849.	1.8	28
63	Transparency in Decision Modelling: What, Why, Who and How?. Pharmacoeconomics, 2019, 37, 1355-1369.	3.3	28
64	Choosing your partner for the PROM: a review of evidence on patient-reported outcome measures for use in primary and community care. Healthcare Policy, 2014, 10, 38-51.	0.6	28
65	Determinants of time trade-off valuations for EQ-5D-5L health states: data from the Canadian EQ-5D-5L valuation study. Quality of Life Research, 2016, 25, 1679-1685.	3.1	27
66	Implementing Stratified Primary Care Management for Low Back Pain. Spine, 2015, 40, 405-414.	2.0	26
67	The impact of a picture archiving and communication system (PACS) upon an intensive care unit. European Journal of Radiology, 2000, 34, 3-8.	2.6	25
68	Has the time come for cost-effectiveness analysis in US health care?. Health Economics, Policy and Law, 2009, 4, 425-443.	1.8	25
69	Perceptions of individuals living with spinal cord injury toward preference-based quality of life instruments: a qualitative exploration. Health and Quality of Life Outcomes, 2014, 12, 50.	2.4	25
70	Protocol for a randomised controlled trial of telemonitoring and self-management in the control of hypertension: Telemonitoring and self-management in hypertension. [ISRCTN17585681]. BMC Cardiovascular Disorders, 2009, 9, 6.	1.7	24
71	Cost Effectiveness of Warfarin Versus Aspirin in Patients Older Than 75 Years With Atrial Fibrillation. Stroke, 2011, 42, 1717-1721.	2.0	24
72	Mobility Is a Key Predictor of Change in Well-Being Among Older Adults Who Experience Falls: Evidence From the Vancouver Falls Prevention Clinic Cohort. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1634-1640.	0.9	24

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73	Can we afford to ignore missing data in cost-effectiveness analyses?. European Journal of Health Economics, 2009, 10, 1-3.	2.8	23
74	Short Form health surveys and related variants in spinal cord injury research: A systematic review. Journal of Spinal Cord Medicine, 2014, 37, 128-138.	1.4	23
75	High performance in healthcare priority setting and resource allocation: A literature- and case study-based framework in the Canadian context. Social Science and Medicine, 2016, 162, 185-192.	3.8	23
76	An Investigation of the Overlap Between the ICECAP-A and Five Preference-Based Health-Related Quality of Life Instruments. Pharmacoeconomics, 2017, 35, 741-753.	3.3	22
77	A Systematic Review of Health Economics Simulation Models of Chronic Obstructive Pulmonary Disease. Value in Health, 2017, 20, 152-162.	0.3	22
78	Characterizing undiagnosed chronic obstructive pulmonary disease: a systematic review and meta-analysis. Respiratory Research, 2018, 19, 26.	3.6	22
79	Private Costs Associated with Abdominal Aortic Aneurysm Screening: The Importance of Private Travel and Time Costs. Journal of Medical Screening, 1995, 2, 62-66.	2.3	21
80	Evaluation of diffuse technologies: the case of digital imaging networks. Health Policy, 1995, 34, 153-166.	3.0	20
81	Public engagement in priority-setting: Results from a pan-Canadian survey of decision-makers in cancer control. Social Science and Medicine, 2014, 122, 130-139.	3.8	20
82	Homeâ€Based Screening for Biliary Atresia Using Infant Stool Color Cards in Canada. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 536-541.	1.8	19
83	Health Technology Assessment as Part of a Broader Process for Priority Setting and Resource Allocation. Applied Health Economics and Health Policy, 2019, 17, 573-576.	2.1	19
84	Embracing the science of value in health. Cmaj, 2019, 191, E733-E736.	2.0	19
85	Exploiting order effects to improve the quality of decisions. Patient Education and Counseling, 2014, 96, 197-203.	2.2	18
86	Describing practices of priority setting and resource allocation in publicly funded health care systems of high-income countries. BMC Health Services Research, 2021, 21, 90.	2.2	18
87	Magnetic resonance imaging for investigation of the knee joint: A clinical and economic evaluation. International Journal of Technology Assessment in Health Care, 2004, 20, 222-229.	0.5	17
88	Healthcare and patient costs of a proactive chlamydia screening programme: the Chlamydia Screening Studies project. Sexually Transmitted Infections, 2007, 83, 276-281.	1.9	17
89	Health state descriptions, valuations and individuals' capacity to walk: a comparative evaluation of preference-based instruments in the context of spinal cord injury. Quality of Life Research, 2016, 25, 2481-2496.	3.1	17
90	Using path analysis to investigate the relationships between standardized instruments that measure health-related quality of life, capability wellbeing and subjective wellbeing: An application in the context of spinal cord injury. Social Science and Medicine, 2018, 213, 154-164.	3.8	17

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91	Universal screening of newborns for biliary atresia: Cost-effectiveness of alternative strategies. Journal of Medical Screening, 2019, 26, 113-119.	2.3	17
92	Economic evaluation of Community Level Interventions for Pre-eclampsia (CLIP) in South Asian and African countries: a study protocol. Implementation Science, 2015, 10, 76.	6.9	16
93	Does the Process of Deliberation Change Individuals' Health State Valuations? An Exploratory Study Using the Person Trade-Off Technique. Value in Health, 2013, 16, 806-813.	0.3	15
94	Challenges with cost-utility analyses of behavioural interventions among older adults at risk for dementia. British Journal of Sports Medicine, 2015, 49, 1343-1347.	6.7	15
95	Why Do Health Economists Promote Technology Adoption Rather Than the Search for Efficiency? A Proposal for a Change in Our Approach to Economic Evaluation in Health Care. Medical Decision Making, 2017, 37, 139-147.	2.4	15
96	Involving citizens in disinvestment decisions: what do health professionals think? Findings from a multi-method study in the English NHS. Health Economics, Policy and Law, 2018, 13, 162-188.	1.8	15
97	Hypothetical versus real preferences: results from an opportunistic field experiment. Health Economics (United Kingdom), 2010, 19, 1502-1509.	1.7	14
98	Screening for sickle cell and thalassaemia in primary care: a cost-effectiveness study. British Journal of General Practice, 2011, 61, e620-e627.	1.4	14
99	A multicentre randomised assessment of the DAWN AC computer-assisted oral anticoagulant dosage program. Thrombosis and Haemostasis, 2009, 101, 487-94.	3.4	14
100	Agreement between Patient and Proxy Assessments of Quality of Life among Older Adults with Vascular Cognitive Impairment Using the EQ-5D-3L and ICECAP-O. PLoS ONE, 2016, 11, e0153878.	2.5	13
101	â€~Innovation' in health care coverage decisions: All talk and no substance?. Journal of Health Services Research and Policy, 2013, 18, 57-60.	1.7	12
102	Moving low value care lists into action: prioritizing candidate health technologies for reassessment using administrative data. BMC Health Services Research, 2018, 18, 640.	2.2	12
103	ESTIMATING THE IMPACT OF A DIFFUSE TECHNOLOGY ON THE RUNNING COSTS OF A HOSPITAL A Case Study of Picture Archiving and Communication System. International Journal of Technology Assessment in Health Care, 2000, 16, 787-798.	0.5	11
104	Exploring psychometric properties of the SF-6D, a preference-based health-related quality of life measure, in the context of spinal cord injury. Quality of Life Research, 2014, 23, 2383-2393.	3.1	11
105	Issues in the evaluation of picture archiving and communication systems. Health Policy, 1995, 33, 31-42.	3.0	10
106	The cost-effectiveness of newer drugs as add-on therapy for children with focal epilepsies. Seizure: the Journal of the British Epilepsy Association, 2007, 16, 99-112.	2.0	10
107	Development and Validation of the Evaluation Platform in COPD (EPIC): A Population-Based Outcomes Model of COPD for Canada. Medical Decision Making, 2019, 39, 152-167.	2.4	10
108	A Practical Application of Value of Information and Prospective Payback of Research to Prioritize Evaluative Research. Medical Decision Making, 2016, 36, 321-334.	2.4	9

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109	TWO‣EVEL RESAMPLING AS A NOVEL METHOD FOR THE CALCULATION OF THE EXPECTED VALUE OF SAMPLE INFORMATION IN ECONOMIC TRIALS. Health Economics (United Kingdom), 2013, 22, 877-882.	1.7	8
110	Economic evaluation of aerobic exercise training in older adults with vascular cognitive impairment: PROMoTE trial. BMJ Open, 2017, 7, e014387.	1.9	8
111	Assessing and Improving Performance: A Longitudinal Evaluation of Priority Setting and Resource Allocation in a Canadian Health Region. International Journal of Health Policy and Management, 2018, 7, 328-335.	0.9	8
112	Using postal randomization to replace telephone randomization had no significant effect on recruitment of patients. Journal of Clinical Epidemiology, 2007, 60, 1046-1051.	5.0	7
113	What constitutes high performance in priority setting and resource allocation? Decision maker narratives identified from a survey and qualitative study in Canadian healthcare organizations. Health Services Management Research, 2014, 27, 49-56.	1.7	7
114	How different are composite and traditional TTO valuations of severe EQ-5D-5L states?. Quality of Life Research, 2016, 25, 2101-2108.	3.1	7
115	A comparison of maternal and newborn health services costs in Sindh Pakistan. PLoS ONE, 2018, 13, e0208299.	2.5	7
116	Cost Effectiveness of Case Detection Strategies for the Early Detection of COPD. Applied Health Economics and Health Policy, 2021, 19, 203-215.	2.1	7
117	Breaking bones, breaking budgets: a clinical and economic evaluation of a prospective, randomized, practice controlled, intervention study in the prevention of accidents in primary care. Family Practice, 2002, 19, 675-681.	1.9	6
118	EQ-5D-5L: Smaller steps but a major step change?. Health Economics (United Kingdom), 2018, 27, 4-6.	1.7	6
119	Conceptualising †Benefits Beyond Health†in the Context of the Quality-Adjusted Life-Year: A Critical Interpretive Synthesis. Pharmacoeconomics, 2021, 39, 1383-1395.	3.3	6
120	Creating a provincial post <scp>COVID </scp> â€19 interdisciplinary clinical care network as a learning health system during the pandemic: Integrating clinical care and research. Learning Health Systems, 2023, 7, .	2.0	6
121	An evaluation tool for assessing performance in priority setting and resource allocation: multi-site application to identify strengths and weaknesses. Journal of Health Services Research and Policy, 2016, 21, 15-23.	1.7	5
122	Healthcare system encounters before COPD diagnosis: a registry-based longitudinal cohort study. Thorax, 2020, 75, 108-115.	5.6	5
123	A framework for action to improve patient and public involvement in health technology assessment. International Journal of Technology Assessment in Health Care, 2022, 38, .	0.5	5
124	A research agenda to improve patients' experience of knee replacement surgery: a patient-oriented modified Delphi study of patients of South Asian origin in British Columbia. CMAJ Open, 2020, 8, E226-E233.	2.4	4
125	Lonely at the top and stuck in the middle? The ongoing challenge of using cost-effectiveness information in priority setting Comment on "Use of cost-effectiveness data in priority setting decisions: experiences from the national guidelines for heart diseases in Sweden". International lournal of Health Policy and Management, 2015, 4, 185-187.	0.9	4
126	A users' guide to understanding therapeutic substitutions. Journal of Clinical Epidemiology, 2014, 67, 305-313.	5.0	3

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127	Framing of mobility items: a source of poor agreement between preference-based health-related quality of life instruments in a population of individuals receiving assisted ventilation. Quality of Life Research, 2017, 26, 1493-1505.	3.1	3
128	SOCIETAL PERSPECTIVE ON COST DRIVERS FOR HEALTH TECHNOLOGY ASSESSMENT IN SINDH, PAKISTAN. International Journal of Technology Assessment in Health Care, 2017, 33, 192-198.	0.5	3
129	Decision-Making on New Non-Drug Health Technologies (NDTs) by Hospitals and Health Authorities in Canada. Healthcare Policy, 2019, 15, 82-94.	0.6	3
130	Empirical Validity of a Generic, Preference-Based Capability Wellbeing Instrument (ICECAP-A) in the Context of Spinal Cord Injury. Patient, 2021, 14, 223-240.	2.7	3
131	The Introduction of New Non-Drug Health Technologies (NDTs) into Canadian Healthcare Institutions: Opportunities and Challenges. Healthcare Policy, 2019, 15, 95-106.	0.6	2
132	What Drives Responses to Willingness-to-pay Questions? A Methodological Inquiry in the Context of Hypertension Self-management. Journal of Health Economics and Outcomes Research, 2016, 4, 158-171.	1.2	2
133	Taking Triple Aim at the Triple Aim. HealthcarePapers, 2016, 15, 25-30.	0.3	2
134	A response to Birch and Gafni $\hat{a}\in$ " some reasons to be cheerful about NICE. Health Economics, Policy and Law, 2007, 2, 209-216.	1.8	1
135	Response to †Marginal Costs of Hospital-Acquired Conditions: Information for Priority-Setting for Patient Safety Programmes and Research'', Jackson et al., Journal of Health Services Research & Policy 2011;16:141†6. Journal of Health Services Research and Policy, 2012, 17, 127-127.	1.7	1
136	Compulsion: The Key to Us Health Care Reform. Journal of Health Services Research and Policy, 2012, 17, 106-109.	1.7	1
137	"In God We Trust; All Others Must Bring Data". HealthcarePapers, 2012, 11, 55-58.	0.3	1
138	Health Services Research Spending and Healthcare System Impact Comment on "Public Spending on Health Service and Policy Research in Canada, the United Kingdom, and the United States: A Modest Proposal". International Journal of Health Policy and Management, 2018, 7, 278-281.	0.9	1
139	OP22 Societal Perspective On Cost Drivers For Health Technology Assessment. International Journal of Technology Assessment in Health Care, 2017, 33, 10-11.	0.5	0
140	An economic valuation technique identified different inpatient care experience as priorities for older Canadians than a traditional approach. Journal of Clinical Epidemiology, 2021, 139, 1-11.	5.0	0
141	Patients' preferences for the management of knee injuries: a discrete choice experiment. European Journal for Person Centered Healthcare, 2014, 2, 439.	0.3	0
142	Comprehensive Geriatric Care to Improve Mobility after Hip Fracture: An RCT. Gerontology, 2020, 66, 542-548.	2.8	0