David G T Whitehurst

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6171526/publications.pdf

Version: 2024-02-01

44 papers

843 citations

471371 17 h-index 27 g-index

47 all docs

47 docs citations

47 times ranked

1607 citing authors

#	Article	IF	CITATIONS
1	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.	0.5	69
2	Cost-Effectiveness of Non-Invasive and Non-Pharmacological Interventions for Low Back Pain: a Systematic Literature Review. Applied Health Economics and Health Policy, 2017, 15, 173-201.	1.0	64
3	Systematic Review and Empirical Comparison of Contemporaneous EQ-5D and SF-6D Group Mean Scores. Medical Decision Making, 2011, 31, E34-E44.	1.2	57
4	Older adults' quality of life – Exploring the role of the built environment and social cohesion in community-dwelling seniors on low income Social Science and Medicine, 2016, 164, 1-11.	1.8	52
5	Cost-Effectiveness Analyses of Lung Cancer Screening Strategies Using Low-Dose Computed Tomography: a Systematic Review. Applied Health Economics and Health Policy, 2016, 14, 409-418.	1.0	51
6	Another Study Showing that Two Preference-Based Measures of Health-Related Quality of Life (EQ-5D) Tj ETQq0 (531-538.	0 0 rgBT /0 0.1	Overlock 10 1 48
7	Cost-Effectiveness of Acupuncture Care as an Adjunct to Exercise-Based Physical Therapy for Osteoarthritis of the Knee. Physical Therapy, 2011, 91, 630-641.	1.1	41
8	Exclusion Criteria in National Health State Valuation Studies. Medical Decision Making, 2016, 36, 798-810.	1.2	29
9	Implementing Stratified Primary Care Management for Low Back Pain. Spine, 2015, 40, 405-414.	1.0	26
10	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.	1.0	25
11	Joint protection and hand exercises for hand osteoarthritis: an economic evaluation comparing methods for the analysis of factorial trials. Rheumatology, 2015, 54, 876-883.	0.9	24
12	Short Form health surveys and related variants in spinal cord injury research: A systematic review. Journal of Spinal Cord Medicine, 2014, 37, 128-138.	0.7	23
13	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
14	An Investigation of the Overlap Between the ICECAP-A and Five Preference-Based Health-Related Quality of Life Instruments. Pharmacoeconomics, 2017, 35, 741-753.	1.7	22
15	Trial-based clinical and economic analyses: the unhelpful quest for conformity. Trials, 2013, 14, 421.	0.7	21
16	Equity in Spatial Access to Bicycling Infrastructure in Mid-Sized Canadian Cities. Transportation Research Record, 2018, 2672, 24-32.	1.0	19
17	Impacts of Bicycle Infrastructure in Mid-Sized Cities (IBIMS): protocol for a natural experiment study in three Canadian cities. BMJ Open, 2018, 8, e019130.	0.8	18
18	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.	1.5	17

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19	Cohort profile: the Comparative Outcomes And Service Utilization Trends (COAST) Study among people living with and without HIV in British Columbia, Canada. BMJ Open, 2018, 8, e019115.	0.8	17
20	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.	1.8	17
21	Inconsistencies in Nice Guidance for Acupuncture: Reanalysis and Discussion. Acupuncture in Medicine, 2012, 30, 182-186.	0.4	16
22	"When I saw walking I just kind of took it as wheeling― interpretations of mobility-related items in generic, preference-based health state instruments in the context of spinal cord injury. Health and Quality of Life Outcomes, 2016, 14, 164.	1.0	15
23	Breaking the cycle of recurrent fracture: implementing the first fracture liaison service (FLS) in British Columbia, Canada. Archives of Osteoporosis, 2019, 14, 116.	1.0	15
24	Generic preferenceâ€based healthâ€related quality of life in children with neurodevelopmental disorders: a scoping review. Developmental Medicine and Child Neurology, 2020, 62, 169-177.	1.1	14
25	Developing Accessible, Pictorial Versions of Health-Related Quality-of-Life Instruments Suitable for Economic Evaluation: A Report of Preliminary Studies Conducted in Canada and the United Kingdom. PharmacoEconomics - Open, 2018, 2, 225-231.	0.9	13
26	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.	1.5	11
27	The Use of Text Messaging to Improve the Hospital-to-Community Transition in Acute Coronary Syndrome Patients (Txt2Prevent): Intervention Development and Pilot Randomized Controlled Trial Protocol. JMIR Research Protocols, 2017, 6, e91.	0.5	11
28	Preference-based health-related quality of life in the context of aphasia: a research synthesis. Aphasiology, 2015, 29, 763-780.	1.4	10
29	Assessment of an Interactive Digital Health–Based Self-management Program to Reduce Hospitalizations Among Patients With Multiple Chronic Diseases. JAMA Network Open, 2021, 4, e2140591.	2.8	10
30	Attitude to health risk in the Canadian population: a cross-sectional survey. CMAJ Open, 2016, 4, E284-E291.	1.1	9
31	Delivery of Peer Support Through a Self-Management mHealth Intervention (Healing Circles) in Patients With Cardiovascular Disease: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e12322.	0.5	9
32	Disability discrimination and misdirected criticism of the quality-adjusted life year framework. Journal of Medical Ethics, 2018, 44, 793-795.	1.0	7
33	An Exploration on Attribute Non-attendance Using Discrete Choice Experiment Data from the Irish EQ-5D-5L National Valuation Study. PharmacoEconomics - Open, 2021, 5, 237-244.	0.9	7
34	Conceptualising â€~Benefits Beyond Health' in the Context of the Quality-Adjusted Life-Year: A Critical Interpretive Synthesis. Pharmacoeconomics, 2021, 39, 1383-1395.	1.7	6
35	Examining the relationship between health-related quality of life and increasing numbers of diagnoses. Quality of Life Research, 2015, 24, 2823-2832.	1.5	5
36	The Use of SMS Text Messaging to Improve the Hospital-to-Community Transition in Patients With Acute Coronary Syndrome (Txt2Prevent): Results From a Pilot Randomized Controlled Trial. JMIR MHealth and UHealth, 2021, 9, e24530.	1.8	5

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37	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.	1.5	3
38	The SF-6Dv2: How Does the New Classification System Impact the Distribution of Responses Compared with the Original SF-6D?. Pharmacoeconomics, 2020, 38, 1283-1288.	1.7	3
39	Empirical Validity of a Generic, Preference-Based Capability Wellbeing Instrument (ICECAP-A) in the Context of Spinal Cord Injury. Patient, 2021, 14, 223-240.	1.1	3
40	An economic analysis of the health-related benefits associated with bicycle infrastructure investment in three Canadian cities. PLoS ONE, 2021, 16, e0246419.	1.1	3
41	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
42	Clinical Evaluation, Economic Evaluation, and the Role of the Control Group. Medical Acupuncture, 2013, 25, 2-4.	0.3	1
43	Fall Prevention Mobile Clinic: A Novel Fall Prevention Program for Community-Dwelling Older Adults. Canadian Journal on Aging, 2018, 37, 482-495.	0.6	1
44	Operationalizing Neuroimaging for Disorders of Consciousness in the Canadian Context. Canadian Journal of Neurological Sciences, 2018, 45, 633-635.	0.3	0