

# Seamus Kent

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1099977/publications.pdf>

Version: 2024-02-01

21  
papers

841  
citations

623734

14  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1775  
citing authors

#	ARTICLE	IF	CITATIONS
1	The clinical and cost-effectiveness of total versus partial knee replacement in patients with medial compartment osteoarthritis (TOPKAT): 5-year outcomes of a randomised controlled trial. <i>Lancet, The</i> , 2019, 394, 746-756.	13.7	195
2	Risk of hydroxychloroquine alone and in combination with azithromycin in the treatment of rheumatoid arthritis: a multinational, retrospective study. <i>Lancet Rheumatology, The</i> , 2020, 2, e698-e711.	3.9	117
3	Body mass index and healthcare costs: a systematic literature review of individual participant data studies. <i>Obesity Reviews</i> , 2017, 18, 869-879.	6.5	91
4	What is the impact of chronic kidney disease stage and cardiovascular disease on the annual cost of hospital care in moderate-to-severe kidney disease?. <i>BMC Nephrology</i> , 2015, 16, 65.	1.8	82
5	Outpatient physiotherapy versus home-based rehabilitation for patients at risk of poor outcomes after knee arthroplasty: CORKA RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-116.	2.8	62
6	Common Problems, Common Data Model Solutions: Evidence Generation for Health Technology Assessment. <i>Pharmacoeconomics</i> , 2021, 39, 275-285.	3.3	42
7	Hospital costs in relation to body-mass index in 1.1 million women in England: a prospective cohort study. <i>Lancet Public Health, The</i> , 2017, 2, e214-e222.	10.0	30
8	The Challenge of Transparency and Validation in Health Economic Decision Modelling: A View from Mount Hood. <i>Pharmacoeconomics</i> , 2019, 37, 1305-1312.	3.3	28
9	Total versus partial knee replacement in patients with medial compartment knee osteoarthritis: the TOPKAT RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-98.	2.8	27
10	Mapping from the Parkinson's Disease Questionnaire PDQ-39 to the Generic EuroQol EQ-5D-3L. <i>Medical Decision Making</i> , 2015, 35, 902-911.	2.4	26
11	A policy model of cardiovascular disease in moderate-to-advanced chronic kidney disease. <i>Heart</i> , 2017, 103, 1880-1890.	2.9	21
12	Is Doctor Referral to a Low-Energy Total Diet Replacement Program Cost-Effective for the Routine Treatment of Obesity?. <i>Obesity</i> , 2019, 27, 391-398.	3.0	20
13	Cost-effectiveness of Simvastatin plus Ezetimibe for Cardiovascular Prevention in CKD: Results of the Study of Heart and Renal Protection (SHARP). <i>American Journal of Kidney Diseases</i> , 2016, 67, 576-584.	1.9	19
14	The use of nonrandomized evidence to estimate treatment effects in health technology assessment. <i>Journal of Comparative Effectiveness Research</i> , 2021, 10, 1035-1043.	1.4	18
15	ARE VALUE OF INFORMATION METHODS READY FOR PRIME TIME? AN APPLICATION TO ALTERNATIVE TREATMENT STRATEGIES FOR NSTEMI PATIENTS. <i>International Journal of Technology Assessment in Health Care</i> , 2013, 29, 435-442.	0.5	16
16	Cost-effectiveness of lipid lowering with statins and ezetimibe in chronic kidney disease. <i>Kidney International</i> , 2019, 96, 170-179.	5.2	13
17	Body mass index and use and costs of primary care services among women aged 55-79 years in England: a cohort and linked data study. <i>International Journal of Obesity</i> , 2019, 43, 1839-1848.	3.4	11
18	BMI and Cause-Specific Hospital Admissions and Costs: The UK Biobank Cohort Study. <i>Obesity</i> , 2020, 28, 1332-1341.	3.0	9

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19	Effects of Vascular and Nonvascular Adverse Events and of Extended-Release Niacin With Laropiprant on Health and Healthcare Costs. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2016, 9, 348-354.	2.2	8
20	Application of quantitative bias analysis for unmeasured confounding in cost-effectiveness modelling. <i>Journal of Comparative Effectiveness Research</i> , 2022, 11, 861-870.	1.4	4
21	Does bariatric surgery reduce future hospital costs? A propensity score-matched analysis using UK Biobank Study data. <i>International Journal of Obesity</i> , 2021, 45, 2205-2213.	3.4	2