Sabina Sanghera

List of Publications by Year in descending order

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Version: 2024-02-01

933447 752698 22 568 10 20 citations g-index h-index papers 23 23 23 1527 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Systematic Review of Cost-Effectiveness Models in Prostate Cancer: Exploring New Developments in Testing and Diagnosis. Value in Health, 2022, 25, 133-146.	0.3	8
2	Challenges in Using Recommended QualityÂofÂLife Measures to Assess Fluctuating Health: A Think-Aloud Study to Understand How Recall and Timing of Assessment Influence Patient Responses. Patient, 2022, 15, 445-457.	2.7	8
3	Using a Modified Delphi Approach to Gain Consensus on Relevant Comparators in a Cost-Effectiveness Model: Application to Prostate Cancer Screening. Pharmacoeconomics, 2021, 39, 589-600.	3.3	11
4	Measuring capability wellbeing in adults at different stages of life for use in economic evaluation of health and care interventions: a qualitative investigation in people requiring kidney care. Quality of Life Research, 2021, 30, 2863-2873.	3.1	0
5	Response to Comment on Delphi Analysis of Relevant Comparators in a Cost-Effectiveness Model of Prostate Cancer Screening. Pharmacoeconomics, 2021, 39, 969-970.	3.3	O
6	Measuring Quality-Adjusted Life-Years When Health Fluctuates. Value in Health, 2020, 23, 343-350.	0.3	17
7	Modelling the lifetime cost-effectiveness of radical prostatectomy, radiotherapy and active monitoring for men with clinically localised prostate cancer from median 10-year outcomes in the ProtecT randomised trial. BMC Cancer, 2020, 20, 971.	2.6	7
8	Response process validity of three patient reported outcome measures for people requiring kidney care: a think-aloud study using the EQ-5D-5L, ICECAP-A and ICECAP-O. BMJ Open, 2020, 10, e034569.	1.9	13
9	The criterion validity of willingness to pay methods: A systematic review and meta-analysis of the evidence. Social Science and Medicine, 2019, 232, 238-261.	3.8	28
10	The effectiveness and cost-effectiveness of a complex community sport intervention to increase physical activity: an interrupted time series design. BMJ Open, 2018, 8, e024132.	1.9	6
11	Short-term and long-term cost-effectiveness of a pedometer-based exercise intervention in primary care: a within-trial analysis and beyond-trial modelling. BMJ Open, 2018, 8, e021978.	1.9	7
12	Cost-effectiveness of prostate cancer screening: a systematic review of decision-analytical models. BMC Cancer, 2018, 18, 84.	2.6	30
13	A pedometer-based walking intervention in 45- to 75-year-olds, with and without practice nurse support: the PACE-UP three-arm cluster RCT. Health Technology Assessment, 2018, 22, 1-274.	2.8	22
14	Sensitivity to scale of willingnessâ€ŧoâ€pay within the context of menorrhagia. Health Expectations, 2017, 20, 232-242.	2.6	1
15	Cluster randomised controlled trial of a financial incentive for mothers to improve breast feeding in areas with low breastfeeding rates: the NOSH study protocol. BMJ Open, 2016, 6, e010158.	1.9	12
16	Pharmaceutical treatments to prevent recurrence of endometriosis following surgery: a model-based economic evaluation. BMJ Open, 2016, 6, e010580.	1.9	10
17	Exploring the Use of Cost-Benefit Analysis to Compare Pharmaceutical Treatments for Menorrhagia. Pharmacoeconomics, 2015, 33, 957-965.	3.3	5
18	Adapting the CHEERS Statement for Reporting Cost-Benefit Analysis. Pharmacoeconomics, 2015, 33, 533-534.	3.3	25

#	Article	IF	CITATIONS
19	A randomised controlled trial of the clinical effectiveness and cost-effectiveness of the levonorgestrel-releasing intrauterine system in primary care against standard treatment for menorrhagia: the ECLIPSE trial. Health Technology Assessment, 2015, 19, 1-118.	2.8	320
20	Levonorgestrel-Releasing Intrauterine System vs. Usual Medical Treatment for Menorrhagia: An Economic Evaluation Alongside a Randomised Controlled Trial. PLoS ONE, 2014, 9, e91891.	2.5	18
21	An assessment of economic measures used in menorrhagia: A systematic review. Social Science and Medicine, 2013, 98, 149-153.	3.8	7
22	ECONOMIC EVALUATIONS AND DIAGNOSTIC TESTING: AN ILLUSTRATIVE CASE STUDY APPROACH. International Journal of Technology Assessment in Health Care, 2013, 29, 53-60.	0.5	13