

Xander Koolman

List of Publications by Year in descending order

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42
papers

3,084
citations

304743

22
h-index

265206

42
g-index

42
all docs

42
docs citations

42
times ranked

3350
citing authors

#	ARTICLE	IF	CITATIONS
1	Inequalities in access to medical care by income in developed countries. <i>Cmaj</i> , 2006, 174, 177-183.	2.0	714
2	Explaining income-related inequalities in doctor utilisation in Europe. <i>Health Economics (United Kingdom)</i> , 2004, 13, 609-628.	1.7	512
3	Explaining the differences in income-related health inequalities across European countries. <i>Health Economics (United Kingdom)</i> , 2004, 13, 609-628.	1.7	372
4	On the interpretation of a concentration index of inequality. <i>Health Economics (United Kingdom)</i> , 2004, 13, 649-656.	1.7	171
5	Physicians underestimate the importance of patient-centredness to patients: a discrete choice experiment in fertility care. <i>Human Reproduction</i> , 2011, 26, 584-593.	0.9	113
6	Health-related non-response in the British Household Panel Survey and European Community Household Panel: using inverse-probability-weighted estimators in non-linear models. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2006, 169, 543-569.	1.1	98
7	Effective healthcare cost-containment policies: A systematic review. <i>Health Policy</i> , 2019, 123, 71-79.	3.0	92
8	Effectiveness and costs of specialised physiotherapy given via ParkinsonNet: a retrospective analysis of medical claims data. <i>Lancet Neurology</i> , 2018, 17, 153-161.	10.2	91
9	Priority setting using multiple criteria: should a lung health programme be implemented in Nepal?. <i>Health Policy and Planning</i> , 2007, 22, 178-185.	2.7	83
10	Balancing Equity and Efficiency in Health Priorities in Ghana: The Use of Multicriteria Decision Analysis. <i>Value in Health</i> , 2008, 11, 1081-1087.	0.3	77
11	Preferences for long-term care services: Willingness to pay estimates derived from a discrete choice experiment. <i>Social Science and Medicine</i> , 2010, 70, 1317-1325.	3.8	74
12	Spending more money, saving more lives? The relationship between avoidable mortality and healthcare spending in 14 countries. <i>European Journal of Health Economics</i> , 2013, 14, 527-538.	2.8	65
13	The influence of subjective life expectancy on health state valuations using a 10 year TTO. <i>Health Economics (United Kingdom)</i> , 2009, 18, 549-558.	1.7	51
14	The effect of income growth and inequality on health inequality: Theory and empirical evidence from the European Panel. <i>Journal of Health Economics</i> , 2009, 28, 525-539.	2.7	49
15	Dear policy maker: Have you made up your mind? A discrete choice experiment among policy makers and other health professionals. <i>International Journal of Technology Assessment in Health Care</i> , 2010, 26, 198-204.	0.5	44
16	Decomposing cross-country differences in quality adjusted life expectancy: the impact of value sets. <i>Population Health Metrics</i> , 2011, 9, 17.	2.7	39
17	The Dutch COVID-19 approach: Regional differences in a small country. <i>Health Policy and Technology</i> , 2020, 9, 613-622.	2.5	39
18	Measuring and explaining mortality in Dutch hospitals; The Hospital Standardized Mortality Rate between 2003 and 2005. <i>BMC Health Services Research</i> , 2008, 8, 73.	2.2	38

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19	Criteria for priority setting of HIV/AIDS interventions in Thailand: a discrete choice experiment. BMC Health Services Research, 2010, 10, 197.	2.2	37
20	The marginal benefits of healthcare spending in the Netherlands: Estimating cost-effectiveness thresholds using a translog production function. Health Economics (United Kingdom), 2019, 28, 1331-1344.	1.7	32
21	Health system goals: A discrete choice experiment to obtain societal valuations. Health Policy, 2013, 112, 28-34.	3.0	27
22	Policy options to contain healthcare costs: a review and classification. Health Policy, 2016, 120, 486-494.	3.0	26
23	The incentive to publish negative studies: how beta-blockers and depression got stuck in the publication cycle. Journal of Clinical Epidemiology, 2012, 65, 488-492.	5.0	23
24	Dutch healthcare reform: did it result in better patient experiences in hospitals? a comparison of the consumer quality index over time. BMC Health Services Research, 2012, 12, 76.	2.2	22
25	Socioeconomic status and self-reported tuberculosis: a multilevel analysis in a low-income township in the Eastern Cape, South Africa. Journal of Public Health in Africa, 2011, 2, 34.	0.4	21
26	Unraveling the Complexity in the Design and Implementation of Bundled Payments: A Scoping Review of Key Elements From a Payer's Perspective. Milbank Quarterly, 2020, 98, 197-222.	4.4	21
27	Consumer channeling by health insurers: natural experiments with preferred providers in the Dutch pharmacy market. Health Economics (United Kingdom), 2008, 17, 299-316.	1.7	19
28	Which preferred providers are really preferred? Effectiveness of insurers' channeling incentives on pharmacy choice. International Journal of Health Care Finance and Economics, 2009, 9, 347-366.	1.2	19
29	The use of quality information by general practitioners: does it alter choices? A randomized clustered study. BMC Family Practice, 2013, 14, 95.	2.9	16
30	Global budget versus cost ceiling: a natural experiment in hospital payment reform in the Netherlands. European Journal of Health Economics, 2020, 21, 105-114.	2.8	14
31	Thirty down, only ten to go?! Awareness and influence of a 10-year time frame in TTO. Quality of Life Research, 2014, 23, 377-384.	3.1	13
32	Terminal illness and the increased mortality risk of conventional antipsychotics in observational studies: a systematic review. Pharmacoepidemiology and Drug Safety, 2016, 25, 113-122.	1.9	10
33	Practice variation in the Dutch long-term care and the role of supply-sensitive care: Is access to the Dutch long-term care equitable?. Health Economics (United Kingdom), 2017, 26, 1728-1742.	1.7	10
34	The effect of cost-sharing design characteristics on use of health care recommended by the treating physician; a discrete choice experiment. BMC Health Services Research, 2018, 18, 797.	2.2	9
35	Assessing risk of bias: a proposal for a unified framework for observational studies and randomized trials. BMC Medical Research Methodology, 2020, 20, 237.	3.1	8
36	On selecting quality indicators: preferences of patients with breast and colon cancers regarding hospital quality indicators. BMJ Quality and Safety, 2020, 29, 576-585.	3.7	8

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37	Practice variation in long-term care access and use: The role of the ability to pay. Health Economics (United Kingdom), 2019, 28, 1277-1292.	1.7	7
38	Height and marital outcomes in the Netherlands, birth years 1841-1900. Economics and Human Biology, 2021, 41, 100970.	1.7	7
39	Good, better, best? A comprehensive comparison of healthcare providers'™ performance: An application to physiotherapy practices in primary care. Health Policy, 2017, 121, 1225-1232.	3.0	6
40	Design characteristics of studies on medical practice variation of caesarean section rates: a scoping review. BMC Pregnancy and Childbirth, 2020, 20, 478.	2.4	3
41	On the correlation between outcome indicators and the structure and process indicators used to proxy them in public health care reporting. European Journal of Health Economics, 2021, 22, 1239-1251.	2.8	3
42	Health and Wealth: Empirical Findings and Political Consequences. Perspektiven Der Wirtschaftspolitik, 2006, 7, 93-112.	0.4	1