## Marisa Miraldo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5158917/publications.pdf

Version: 2024-02-01

394421 345221 1,562 58 19 36 citations h-index g-index papers 62 62 62 2291 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Unicondylar knee arthroplasty in the UK National Health Service: An analysis of candidacy, outcome and cost efficacy. Knee, 2009, 16, 473-478.	1.6	242
2	An open letter to <i>The BMJ</i> editors on qualitative research. BMJ, The, 2016, 352, i563.	6.0	234
3	Adapting hospital capacity to meet changing demands during the COVID-19 pandemic. BMC Medicine, 2020, 18, 329.	5.5	144
4	Effects of Reference Pricing in Pharmaceutical Markets. Pharmacoeconomics, 2011, 29, 17-33.	3.3	70
5	Impacts of introducing and lifting nonpharmaceutical interventions on COVID-19 daily growth rate and compliance in the United States. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	59
6	Socio-Psychological Factors Driving Adult Vaccination: A Qualitative Study. PLoS ONE, 2014, 9, e113503.	2.5	47
7	Who is more likely to use doctor-rating websites, and why? A cross-sectional study in London. BMJ Open, 2012, 2, e001493.	1.9	46
8	Reference pricing and firms' pricing strategies. Journal of Health Economics, 2009, 28, 176-197.	2.7	45
9	The future of the sweetened beverages tax in Portugal. Lancet Public Health, The, 2018, 3, e562.	10.0	34
10	Are English treatment centres treating less complex patients?. Health Policy, 2010, 94, 150-157.	3.0	32
10	Are English treatment centres treating less complex patients?. Health Policy, 2010, 94, 150-157.  In Sickness but Not in Wealth. Medical Decision Making, 2016, 36, 503-517.	2.4	32 29
11	In Sickness but Not in Wealth. Medical Decision Making, 2016, 36, 503-517.  Doctor–patient differences in risk and time preferences: A field experiment. Journal of Health	2.4	29
11 12	In Sickness but Not in Wealth. Medical Decision Making, 2016, 36, 503-517.  Doctor–patient differences in risk and time preferences: A field experiment. Journal of Health Economics, 2016, 50, 171-182.  Evaluating the importance of policy amenable factors in explaining influenza vaccination: a	2.4	29
11 12 13	In Sickness but Not in Wealth. Medical Decision Making, 2016, 36, 503-517.  Doctor–patient differences in risk and time preferences: A field experiment. Journal of Health Economics, 2016, 50, 171-182.  Evaluating the importance of policy amenable factors in explaining influenza vaccination: a cross-sectional multinational study. BMJ Open, 2017, 7, e014668.  Giving greater financial independence to hospitals—does it make a difference? The case of English NHS	2.4 2.7 1.9	29 29 28
11 12 13	In Sickness but Not in Wealth. Medical Decision Making, 2016, 36, 503-517.  Doctor–patient differences in risk and time preferences: A field experiment. Journal of Health Economics, 2016, 50, 171-182.  Evaluating the importance of policy amenable factors in explaining influenza vaccination: a cross-sectional multinational study. BMJ Open, 2017, 7, e014668.  Giving greater financial independence to hospitals—does it make a difference? The case of English NHS Trusts. Health Economics (United Kingdom), 2008, 17, 751-775.  Exploring the Responsiveness of Public and Private Hospitals in Lagos, Nigeria. Journal of Public	2.4 2.7 1.9	29 29 28 27
11 12 13 14	In Sickness but Not in Wealth. Medical Decision Making, 2016, 36, 503-517.  Doctor–patient differences in risk and time preferences: A field experiment. Journal of Health Economics, 2016, 50, 171-182.  Evaluating the importance of policy amenable factors in explaining influenza vaccination: a cross-sectional multinational study. BMJ Open, 2017, 7, e014668.  Giving greater financial independence to hospitals—does it make a difference? The case of English NHS Trusts. Health Economics (United Kingdom), 2008, 17, 751-775.  Exploring the Responsiveness of Public and Private Hospitals in Lagos, Nigeria. Journal of Public Health Research, 2012, 1, jphr.2012.e2.  Projected impact of the Portuguese sugar-sweetened beverageÂtax on obesity incidence across	2.4 2.7 1.9 1.7	29 29 28 27 27

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19	Waiting time at health facilities and social class: Evidence from the Indian caste system. PLoS ONE, 2018, 13, e0205641.	2.5	23
20	The impact of the consumer and neighbourhood food environment on dietary intake and obesity-related outcomes: A systematic review of causal impact studies. Social Science and Medicine, 2022, 299, 114879.	3.8	23
21	Health-care improvements in a financially constrained environment. Lancet, The, 2016, 387, 646-647.	13.7	20
22	Excess influenza hospital admissions and costs due to the 2009 H1N1 pandemic in England. Health Economics (United Kingdom), 2019, 28, 175-188.	1.7	17
23	Front-of-pack labelling policies and the need for guidance. Lancet Public Health, The, 2019, 4, e15.	10.0	17
24	Physician altruism and moral hazard: (no) Evidence from Finnish national prescriptions data. Journal of Health Economics, $2019, 65, 153-169$ .	2.7	15
25	Data Resource Profile: Understanding the patterns and determinants of health in South Asians—the South Asia Biobank. International Journal of Epidemiology, 2021, 50, 717-718e.	1.9	15
26	Modelling impacts of food industry co-regulation on noncommunicable disease mortality, Portugal. Bulletin of the World Health Organization, 2019, 97, 450-459.	3.3	15
27	Price adjustment in the hospital sector. Journal of Health Economics, 2011, 30, 112-125.	2.7	14
28	Cost-Effectiveness and Dynamic Efficiency: Does the Solution Lie Within?. Value in Health, 2017, 20, 240-243.	0.3	13
29	The impact of publicly subsidised health insurance on access, behavioural risk factors and disease management. Social Science and Medicine, 2018, 217, 135-151.	3.8	13
30	The effects of hospitals' governance on optimal contracts: Bargaining vs. contracting. Journal of Health Economics, 2011, 30, 408-424.	2.7	12
31	Should prospective payments be differentiated for public and private healthcare providers?. Health Economics, Policy and Law, 2009, 4, 383-403.	1.8	11
32	Optimal national prioritization policies for hospital care during the SARS-CoV-2 pandemic. Nature Computational Science, 2021, 1, 521-531.	8.0	11
33	Bandwagoning, freeâ€riding and heterogeneity in influenza vaccine decisions: An online experiment. Health Economics (United Kingdom), 2022, 31, 614-646.	1.7	11
34	Portugal's voluntary food reformulation agreement and the WHO reformulation targets. Journal of Global Health, 2019, 9, 020315.	2.7	10
35	Journey to vaccination: a protocol for a multinational qualitative study. BMJ Open, 2014, 4, e004279.	1.9	9
36	Food environment and diabetes mellitus in South Asia: A geospatial analysis of health outcome data. PLoS Medicine, 2022, 19, e1003970.	8.4	9

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37	Should I pay for your risky behaviours? Evidence from London. Preventive Medicine, 2014, 66, 145-158.	3.4	8
38	Progress towards antibiotic use targets in eight high-income countries. Bulletin of the World Health Organization, 2021, 99, 550-561.	3.3	8
39	The impact of a COVID-19 lockdown on work productivity under good and poor compliance. European Journal of Public Health, 2021, 31, 1009-1015.	0.3	8
40	Food environments and obesity: A geospatial analysis of the South Asia Biobank, income and sex inequalities. SSM - Population Health, 2022, 17, 101055.	2.7	8
41	Optimizing social and economic activity while containing SARS-CoV-2 transmission using DAEDALUS. Nature Computational Science, 2022, 2, 223-233.	8.0	8
42	Vertical and horizontal equity of funding for malaria control: a global multisource funding analysis for 2006–2010. BMJ Global Health, 2017, 2, e000496.	4.7	7
43	Social norms and free-riding in influenza vaccine decisions in the UK: an online experiment. Lancet, The, 2019, 394, S65.	13.7	7
44	The Ethics of Taxing Sugar-Sweetened Beverages to Improve Public Health. Frontiers in Public Health, 2020, 8, 110.	2.7	7
45	The J-IDEA Pandemic Planner. Medical Care, 2021, 59, 371-378.	2.4	7
46	The importance of surgeons and their peers in adoption and diffusion of innovation: An observational study of laparoscopic colectomy adoption and diffusion in England. Social Science and Medicine, 2021, 272, 113715.	3.8	7
47	The Determinants of Cost-Effectiveness Potential: An Historical Perspective on Lipid-Lowering Therapies. Pharmacoeconomics, 2013, 31, 445-454.	3.3	6
48	Global health system resilience is in everyone's interest. BMJ, The, 2021, 375, n3043.	6.0	6
49	SARIMA-modelled greater severity and mortality during the $2010/11$ post-pandemic influenza season compared to the $2009~\rm H1N1$ pandemic in English hospitals. International Journal of Infectious Diseases, $2021,105,161$ -171.	3.3	5
50	The Impact of the Priority Review Voucher on Research and Development for Tropical Diseases. Pharmaceutical Medicine, 2022, , .	1.9	5
51	Distribution of health-related social surplus in pharmaceuticals: an estimation of consumer and producer surplus in the management of high blood lipids and COPD. European Journal of Health Economics, 2014, 15, 439-445.	2.8	4
52	Are You What You Eat? Healthy Behaviour and Risk Preferences. B E Journal of Economic Analysis and Policy, 2017, 17, .	0.9	4
53	Integrating motherhood and employment: A 22-year analysis investigating impacts of US workplace breastfeeding policy. SSM - Population Health, 2020, 11, 100580.	2.7	4
54	Experimental Methods and Behavioral Insights in Health Economics: Estimating Risk and Time Preferences in Health. Contributions To Economic Analysis, 2018, , 1-21.	0.1	3

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55	The effect of extreme temperature on emergency admissions across vulnerable populations in England: an observational study. Lancet, The, 2019, 394, S7.	13.7	3
56	Inequities in cancer drug development in terms of unmet medical need. Social Science and Medicine, 2022, 302, 114953.	3.8	2
57	Socio-economic inequalities in arts engagement and depression among older adults in the United Kingdom: evidence from the English Longitudinal Study of Ageing. Public Health, 2021, 198, 307-314.	2.9	1
58	Price adjustment in the hospital sector. Reply. Journal of Health Economics, 2012, 31, 323-325.	2.7	0