

Marisa Miraldo

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,562
citations

393982

19
h-index

344852

36
g-index

62
all docs

62
docs citations

62
times ranked

2291
citing authors

#	ARTICLE	IF	CITATIONS
1	Unicondylar knee arthroplasty in the UK National Health Service: An analysis of candidacy, outcome and cost efficacy. <i>Knee</i> , 2009, 16, 473-478.	0.8	242
2	An open letter to <i>The BMJ</i> editors on qualitative research. <i>BMJ</i> , The, 2016, 352, i563.	3.0	234
3	Adapting hospital capacity to meet changing demands during the COVID-19 pandemic. <i>BMC Medicine</i> , 2020, 18, 329.	2.3	144
4	Effects of Reference Pricing in Pharmaceutical Markets. <i>Pharmacoeconomics</i> , 2011, 29, 17-33.	1.7	70
5	Impacts of introducing and lifting nonpharmaceutical interventions on COVID-19 daily growth rate and compliance in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	59
6	Socio-Psychological Factors Driving Adult Vaccination: A Qualitative Study. <i>PLoS ONE</i> , 2014, 9, e113503.	1.1	47
7	Who is more likely to use doctor-rating websites, and why? A cross-sectional study in London. <i>BMJ Open</i> , 2012, 2, e001493.	0.8	46
8	Reference pricing and firms' pricing strategies. <i>Journal of Health Economics</i> , 2009, 28, 176-197.	1.3	45
9	The future of the sweetened beverages tax in Portugal. <i>Lancet Public Health</i> , The, 2018, 3, e562.	4.7	34
10	Are English treatment centres treating less complex patients?. <i>Health Policy</i> , 2010, 94, 150-157.	1.4	32
11	In Sickness but Not in Wealth. <i>Medical Decision Making</i> , 2016, 36, 503-517.	1.2	29
12	Doctor-patient differences in risk and time preferences: A field experiment. <i>Journal of Health Economics</i> , 2016, 50, 171-182.	1.3	29
13	Evaluating the importance of policy amenable factors in explaining influenza vaccination: a cross-sectional multinational study. <i>BMJ Open</i> , 2017, 7, e014668.	0.8	28
14	Giving greater financial independence to hospitals" does it make a difference? The case of English NHS Trusts. <i>Health Economics (United Kingdom)</i> , 2008, 17, 751-775.	0.8	27
15	Exploring the Responsiveness of Public and Private Hospitals in Lagos, Nigeria. <i>Journal of Public Health Research</i> , 2012, 1, jphr.2012.e2.	0.5	27
16	Projected impact of the Portuguese sugar-sweetened beverage tax on obesity incidence across different age groups: A modelling study. <i>PLoS Medicine</i> , 2020, 17, e1003036.	3.9	26
17	Effect of voluntary licences for hepatitis C medicines on access to treatment: a difference-in-differences analysis. <i>The Lancet Global Health</i> , 2019, 7, e1189-e1196.	2.9	24
18	Does global drug innovation correspond to burden of disease? The neglected diseases in developed and developing countries. <i>Health Economics (United Kingdom)</i> , 2019, 28, 123-143.	0.8	24

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19	Waiting time at health facilities and social class: Evidence from the Indian caste system. PLoS ONE, 2018, 13, e0205641.	1.1	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.	1.8	23
21	Health-care improvements in a financially constrained environment. Lancet, The, 2016, 387, 646-647.	6.3	20
22	Excess influenza hospital admissions and costs due to the 2009 H1N1 pandemic in England. Health Economics (United Kingdom), 2019, 28, 175-188.	0.8	17
23	Front-of-pack labelling policies and the need for guidance. Lancet Public Health, The, 2019, 4, e15.	4.7	17
24	Physician altruism and moral hazard: (no) Evidence from Finnish national prescriptions data. Journal of Health Economics, 2019, 65, 153-169.	1.3	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.	0.9	15
26	Modelling impacts of food industry co-regulation on noncommunicable disease mortality, Portugal. Bulletin of the World Health Organization, 2019, 97, 450-459.	1.5	15
27	Price adjustment in the hospital sector. Journal of Health Economics, 2011, 30, 112-125.	1.3	14
28	Cost-Effectiveness and Dynamic Efficiency: Does the Solution Lie Within?. Value in Health, 2017, 20, 240-243.	0.1	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.	1.8	13
30	The effects of hospitals' governance on optimal contracts: Bargaining vs. contracting. Journal of Health Economics, 2011, 30, 408-424.	1.3	12
31	Should prospective payments be differentiated for public and private healthcare providers?. Health Economics, Policy and Law, 2009, 4, 383-403.	1.1	11
32	Optimal national prioritization policies for hospital care during the SARS-CoV-2 pandemic. Nature Computational Science, 2021, 1, 521-531.	3.8	11
33	Bandwagoning, free-riding and heterogeneity in influenza vaccine decisions: An online experiment. Health Economics (United Kingdom), 2022, 31, 614-646.	0.8	11
34	Portugal's voluntary food reformulation agreement and the WHO reformulation targets. Journal of Global Health, 2019, 9, 020315.	1.2	10
35	Journey to vaccination: a protocol for a multinational qualitative study. BMJ Open, 2014, 4, e004279.	0.8	9
36	Food environment and diabetes mellitus in South Asia: A geospatial analysis of health outcome data. PLoS Medicine, 2022, 19, e1003970.	3.9	9

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37	Should I pay for your risky behaviours? Evidence from London. Preventive Medicine, 2014, 66, 145-158.	1.6	8
38	Progress towards antibiotic use targets in eight high-income countries. Bulletin of the World Health Organization, 2021, 99, 550-561.	1.5	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.	0.1	8
40	Food environments and obesity: A geospatial analysis of the South Asia Biobank, income and sex inequalities. SSM - Population Health, 2022, 17, 101055.	1.3	8
41	Optimizing social and economic activity while containing SARS-CoV-2 transmission using DAEDALUS. Nature Computational Science, 2022, 2, 223-233.	3.8	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.	2.0	7
43	Social norms and free-riding in influenza vaccine decisions in the UK: an online experiment. Lancet, The, 2019, 394, S65.	6.3	7
44	The Ethics of Taxing Sugar-Sweetened Beverages to Improve Public Health. Frontiers in Public Health, 2020, 8, 110.	1.3	7
45	The J-IDEA Pandemic Planner. Medical Care, 2021, 59, 371-378.	1.1	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.	1.8	7
47	The Determinants of Cost-Effectiveness Potential: An Historical Perspective on Lipid-Lowering Therapies. Pharmacoeconomics, 2013, 31, 445-454.	1.7	6
48	Global health system resilience is in everyone's interest. BMJ, The, 2021, 375, n3043.	3.0	6
49	SARIMA-modelled greater severity and mortality during the 2010/11 post-pandemic influenza season compared to the 2009 H1N1 pandemic in English hospitals. International Journal of Infectious Diseases, 2021, 105, 161-171.	1.5	5
50	The Impact of the Priority Review Voucher on Research and Development for Tropical Diseases. Pharmaceutical Medicine, 2022, , .	1.0	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.	1.4	4
52	Are You What You Eat? Healthy Behaviour and Risk Preferences. B E Journal of Economic Analysis and Policy, 2017, 17, .	0.5	4
53	Integrating motherhood and employment: A 22-year analysis investigating impacts of US workplace breastfeeding policy. SSM - Population Health, 2020, 11, 100580.	1.3	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. <i>Lancet, The</i> , 2019, 394, S7.	6.3	3
56	Inequities in cancer drug development in terms of unmet medical need. <i>Social Science and Medicine</i> , 2022, 302, 114953.	1.8	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. <i>Public Health</i> , 2021, 198, 307-314.	1.4	1
58	Price adjustment in the hospital sector. Reply. <i>Journal of Health Economics</i> , 2012, 31, 323-325.	1.3	0