

Ray Moynihan

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

4,008
citations

257101

24
h-index

182168

51
g-index

55
all docs

55
docs citations

55
times ranked

3804
citing authors

#	ARTICLE	IF	CITATIONS
1	Selling sickness: the pharmaceutical industry and disease mongering * Commentary: Medicalisation of risk factors. BMJ: British Medical Journal, 2002, 324, 886-891.	2.4	676
2	Impact of COVID-19 pandemic on utilisation of healthcare services: a systematic review. BMJ Open, 2021, 11, e045343.	0.8	671
3	Preventing overdiagnosis: how to stop harming the healthy. BMJ, The, 2012, 344, e3502-e3502.	3.0	512
4	Coverage by the News Media of the Benefits and Risks of Medications. New England Journal of Medicine, 2000, 342, 1645-1650.	13.9	448
5	The Fight against Disease Mongering: Generating Knowledge for Action. PLoS Medicine, 2006, 3, e191.	3.9	175
6	Chronic kidney disease controversy: how expanding definitions are unnecessarily labelling many people as diseased. BMJ, The, 2013, 347, f4298-f4298.	3.0	127
7	Expanding Disease Definitions in Guidelines and Expert Panel Ties to Industry: A Cross-sectional Study of Common Conditions in the United States. PLoS Medicine, 2013, 10, e1001500.	3.9	123
8	Too much medicine; too little care. BMJ, The, 2013, 347, f4247-f4247.	3.0	114
9	Mapping the drivers of overdiagnosis to potential solutions. BMJ: British Medical Journal, 2017, 358, j3879.	2.4	108
10	Words do matter: a systematic review on how different terminology for the same condition influences management preferences. BMJ Open, 2017, 7, e014129.	0.8	91
11	Pathways to independence: towards producing and using trustworthy evidence. BMJ, The, 2019, 367, l6576.	3.0	79
12	Using Evidence to Combat Overdiagnosis and Overtreatment: Evaluating Treatments, Tests, and Disease Definitions in the Time of Too Much. PLoS Medicine, 2014, 11, e1001655.	3.9	75
13	Covid-19: an opportunity to reduce unnecessary healthcare. BMJ, The, 2020, 370, m2752.	3.0	71
14	Clinicians' Views on Management and Terminology for Papillary Thyroid Microcarcinoma: A Qualitative Study. Thyroid, 2017, 27, 661-671.	2.4	62
15	Patients' experiences of diagnosis and management of papillary thyroid microcarcinoma: a qualitative study. BMC Cancer, 2018, 18, 242.	1.1	54
16	Financial ties between leaders of influential US professional medical associations and industry: cross sectional study. BMJ, The, 2020, 369, m1505.	3.0	49
17	Public Opinions about Overdiagnosis: A National Community Survey. PLoS ONE, 2015, 10, e0125165.	1.1	48
18	Disease Mongering Is Now Part of the Global Health Debate. PLoS Medicine, 2008, 5, e106.	3.9	46

#	ARTICLE	IF	CITATIONS
19	How different terminology for ductal carcinoma in situ impacts women's concern and treatment preferences: a randomised comparison within a national community survey. <i>BMJ Open</i> , 2015, 5, e008094.	0.8	46
20	Effect of a Change in Papillary Thyroid Cancer Terminology on Anxiety Levels and Treatment Preferences. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2018, 144, 867.	1.2	39
21	Reforming disease definitions: a new primary care led, people-centred approach. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 170-173.	1.7	36
22	What do you think overdiagnosis means? A qualitative analysis of responses from a national community survey of Australians. <i>BMJ Open</i> , 2015, 5, e007436-e007436.	0.8	31
23	Renaming low risk conditions labelled as cancer. <i>BMJ: British Medical Journal</i> , 2018, 362, k3322.	2.4	31
24	A cross-sectional analysis of pharmaceutical industry-funded events for health professionals in Australia. <i>BMJ Open</i> , 2017, 7, e016701.	0.8	25
25	Too Much Medicine: from evidence to action. <i>BMJ, The</i> , 2013, 347, f7141-f7141.	3.0	21
26	How different terminology for ductal carcinoma in situ (DCIS) impacts women's concern and management preferences: A qualitative study. <i>Breast</i> , 2015, 24, 673-679.	0.9	21
27	Toward a Healthier Patient Voice. <i>JAMA Internal Medicine</i> , 2017, 177, 350.	2.6	20
28	Does industry-sponsored education foster overdiagnosis and overtreatment of depression, osteoporosis and overactive bladder syndrome? An Australian cohort study. <i>BMJ Open</i> , 2018, 8, e019027.	0.8	19
29	Australia is responding to the complex challenge of overdiagnosis. <i>Medical Journal of Australia</i> , 2018, 209, 332-334.	0.8	17
30	Commercial influence and covid-19. <i>BMJ, The</i> , 2020, 369, m2456.	3.0	17
31	Communicating about overdiagnosis: Learning from community focus groups on osteoporosis. <i>PLoS ONE</i> , 2017, 12, e0170142.	1.1	16
32	Commercial interests, transparency, and independence: a call for submissions. <i>BMJ: British Medical Journal</i> , 2019, 365, l1706.	2.4	15
33	Public perceptions of changing the terminology for low-risk thyroid cancer: a qualitative focus group study. <i>BMJ Open</i> , 2019, 9, e025820.	0.8	14
34	Resisting recommended treatment for prostate cancer: a qualitative analysis of the lived experience of possible overdiagnosis. <i>BMJ Open</i> , 2019, 9, e026960.	0.8	12
35	Journalists' views on media coverage of medical tests and overdiagnosis: a qualitative study. <i>BMJ Open</i> , 2021, 11, e043991.	0.8	12
36	Head of bed elevation to relieve gastroesophageal reflux symptoms: a systematic review. <i>BMC Family Practice</i> , 2021, 22, 24.	2.9	10

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37	The future of medicine lies in truly shared decision making. BMJ, The, 2013, 346, f2789-f2789.	3.0	9
38	Cochrane Sustainable Healthcare: evidence for action on too much medicine. The Cochrane Library, 2019, 12, ED000143.	1.5	9
39	Media Coverage of the Benefits and Harms of Testing the Healthy: a protocol for a descriptive study. BMJ Open, 2019, 9, e029532.	0.8	6
40	Too much medicine, not enough mirth. BMJ, The, 2012, 345, e7116-e7116.	3.0	5
41	Science of overdiagnosis to be served up with a good dose of humility. BMJ, The, 2013, 347, f5157-f5157.	3.0	5
42	Mixed methods evaluation of workshops for citizen health advocates about financial conflicts of interests in healthcare. BMJ Open, 2020, 10, e034195.	0.8	5
43	Interactions with the pharmaceutical industry and the practice, knowledge and beliefs of medical oncologists and clinical haematologists: a systematic review. British Journal of Cancer, 2022, 126, 144-161.	2.9	5
44	Job insecurity contributes to poor health. BMJ, The, 2012, 345, e5183-e5183.	3.0	4
45	What is disease? And why it's a healthy question. BMJ, The, 2013, 346, f107-f107.	3.0	4
46	Australian Cancer Physicians and the Pharmaceutical Industry: A Survey of Attitudes and Interactions. JCO Oncology Practice, 2022, 18, e1154-e1163.	1.4	3
47	A novel methodological framework was described for detecting and quantifying overdiagnosis. Journal of Clinical Epidemiology, 2022, 148, 146-159.	2.4	3
48	Interventions to improve media coverage of medical research: a codesigned feasibility and acceptability study with Australian journalists. BMJ Open, 2022, 12, e062706.	0.8	3
49	Media coverage of calls to rename low-risk cancers: a content analysis. BMJ Open, 2020, 10, e038087.	0.8	2
50	Reasons to be hopeful: streams of renewal in healthcare. BMJ, The, 2012, 345, e6042-e6042.	3.0	1
51	Improving coverage of medical research in a changing media environment. Cmaj, 2017, 189, E551-E552.	0.9	1
52	Australia moves closer to full disclosure of drug company payments to doctors. BMJ, The, 2013, 346, f3960-f3960.	3.0	0
53	The introduction and demise of full-body computed tomography (CT) scanning in Australia: implications for preventing overdiagnosis. Critical Public Health, 2020, , 1-13.	1.4	0
54	Has novelty in healthcare gone a little stale?. BMJ, The, 2012, 344, e4229-e4229.	3.0	0