Quinn Grundy

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6052046/publications.pdf

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58 papers	1,303 citations	471509 17 h-index	395702 33 g-index
59 all docs	59 docs citations	59 times ranked	1485 citing authors

#	Article	IF	Citations
1	â€˜Spinâ€™ in published biomedical literature: A methodological systematic review. PLoS Biology, 2017, 15, e2002173.	5.6	191
2	The Influence of Industry Sponsorship on the Research Agenda: A Scoping Review. American Journal of Public Health, 2018, 108, e9-e16.	2.7	177
3	Data sharing practices of medicines related apps and the mobile ecosystem: traffic, content, and network analysis. BMJ: British Medical Journal, 2019, 364, l920.	2.3	102
4	Why Having a (Nonfinancial) Interest Is Not a Conflict of Interest. PLoS Biology, 2016, 14, e2001221.	5.6	94
5	How private is your mental health app data? An empirical study of mental health app privacy policies and practices. International Journal of Law and Psychiatry, 2019, 64, 198-204.	0.9	64
6	Prevalence of Disclosed Conflicts of Interest in Biomedical Research and Associations With Journal Impact Factors and Altmetric Scores. JAMA - Journal of the American Medical Association, 2018, 319, 408.	7.4	52
7	Mental Health Messages in Prominent Mental Health Apps. Annals of Family Medicine, 2018, 16, 338-342.	1.9	46
8	A health app developerâ€™s guide to law and policy: a multi-sector policy analysis. BMC Medical Informatics and Decision Making, 2017, 17, 141.	3.0	45
9	Decoding disclosure: Comparing conflict of interest policy among the United States, France, and Australia. Health Policy, 2018, 122, 509-518.	3.0	45
10	Tracing the Potential Flow of Consumer Data: A Network Analysis of Prominent Health and Fitness Apps. Journal of Medical Internet Research, 2017, 19, e233.	4.3	41
11	A Review of the Quality and Impact of Mobile Health Apps. Annual Review of Public Health, 2022, 43, 117-134.	17.4	39
12	Interactions between Non-Physician Clinicians and Industry: A Systematic Review. PLoS Medicine, 2013, 10, e1001561.	8.4	35
13	Cross-sectional study of preprints and final journal publications from COVID-19 studies: discrepancies in results reporting and spin in interpretation. BMJ Open, 2021, 11, e051821.	1.9	35
14	Conflict of interest as ethical shorthand: understanding the range and nature of â€œnon-financial conflict of interestâ€•in biomedicine. Journal of Clinical Epidemiology, 2020, 120, 1-7.	5.0	30
15	A cross-sectional analysis of pharmaceutical industry-funded events for health professionals in Australia. BMJ Open, 2017, 7, e016701.	1.9	25
16	The "Hot Potato" of Mental Health App Regulation: A Critical Case Study of the Australian Policy Arena. International Journal of Health Policy and Management, 2019, 8, 168-176.	0.9	24
17	Marketing and the Most Trusted Profession: The Invisible Interactions Between Registered Nurses and Industry. Annals of Internal Medicine, 2016, 164, 733.	3.9	23
18	Does industry-sponsored education foster overdiagnosis and overtreatment of depression, osteoporosis and overÂactive bladder syndrome? An Australian cohort study. BMJ Open, 2018, 8, e019027.	1.9	19

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19	â€œAsset exchangeâ€â€”interactions between patient groups and pharmaceutical industry: Australian qualitative study. BMJ, The, 2019, 367, l6694.	6.0	18
20	Improving researchersâ€™ conflict of interest declarations. BMJ, The, 2020, 368, m422.	6.0	18
21	The Inclusion of Nurses in Pharmaceutical Industryâ€“Sponsored Events. JAMA Internal Medicine, 2016, 176, 1718.	5.1	13
22	The SSSPIN studyâ€”spin in studies of spin: meta-research analysis. BMJ, The, 2019, 367, l6202.	6.0	13
23	â€œWhether something cool is good enoughâ€: The role of evidence, sales representatives and nurses' expertise in hospital purchasing decisions. Social Science and Medicine, 2016, 165, 82-91.	3.8	12
24	Device representatives in hospitals: are commercial imperatives driving clinical decision-making?. Journal of Medical Ethics, 2018, 44, 589-592.	1.8	12
25	Commercialization of User Data by Developers of Medicines-Related Apps: a Content Analysis. Journal of General Internal Medicine, 2019, 34, 2833-2841.	2.6	12
26	Racialised people in clinical guideline panels. Lancet, The, 2022, 399, 139-140.	13.7	11
27	A Social Network Analysis of the Financial Links Backing Health and Fitness Apps. American Journal of Public Health, 2017, 107, 1783-1788.	2.7	10
28	Understanding the Nature and Extent of Pharmaceutical Industry Payments to Nonphysician Clinicians. JAMA Internal Medicine, 2019, 179, 1430.	5.1	9
29	A comparison of policy provisions for managing â€œfinancialâ€•and â€œnon-financialâ€•interests across health-related research organizations: A qualitative content analysis. Accountability in Research, 2020, 27, 212-237.	2.4	9
30	Not All Influences on Science Are Conflicts of Interest. American Journal of Public Health, 2018, 108, 632-633.	2.7	6
31	Understanding professional stakeholdersâ€™ active resistance to guideline implementation: The case of Canadian breast screening guidelines. Social Science and Medicine, 2021, 269, 113586.	3.8	6
32	â€˜Lines in the sandâ€™: an Australian qualitative study of patient group practices to promote independence from pharmaceutical industry funders. BMJ Open, 2021, 11, e045140.	1.9	6
33	A Politics of Objectivity: Biomedicineâ€™s Attempts to Grapple with â€œnon-financialâ€•Conflicts of Interest. Science and Engineering Ethics, 2021, 27, 37.	2.9	6
34	â€œThere are ways â€¦ drug companies will get into DTC decisionsâ€: How Australian drug and therapeutics committees address pharmaceutical industry influence. British Journal of Clinical Pharmacology, 2021, 87, 2341-2353.	2.4	5
35	â€œMy loveâ€“hate relationshipâ€: Nursing Ethics, 2014, 21, 554-564.	3.4	4
36	Ethical and regulatory implications of the COVID-19 pandemic for the medical devices industry and its representatives. BMC Medical Ethics, 2022, 23, 31.	2.4	4

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37	The rise of ambiguous competing interest declarations. BMJ: British Medical Journal, 2018, 361, k1464.	2.3	3
38	Health promoter, advocate, legitimiser â€" the many roles of WHO guidelines: a qualitative study. Health Research Policy and Systems, 2019, 17, 96.	2.8	3
39	Variations in processes for guideline adaptation: a qualitative study of World Health Organization staff experiences in implementing guidelines. BMC Public Health, 2020, 20, 1758.	2.9	3
40	A comparison of educational events for physicians and nurses in Australia sponsored by opioid manufacturers. PLoS ONE, 2021, 16, e0248238.	2.5	3
41	Association Between Conflicts of Interest and Authorsâ€™ Positions on Harms of Varenicline: a Cross-Sectional Analysis. Journal of General Internal Medicine, 2022, 37, 290-297.	2.6	3
42	Interpreting evidence in general practice: Bias and conflicts of interest. , 2018, 47, 337-340.		3
43	Promotion or education: a content analysis of industry-authored oral health educational materials targeted at acute care nurses. BMJ Open, 2020, 10, e040541.	1.9	3
44	Data handling practices and commercial features of apps related to children: a scoping review of content analyses. Archives of Disease in Childhood, 2022, 107, 665-673.	1.9	3
45	How the Suboxone Education Programme presented as a solution to risks in the Canadian opioid crisis: a critical discourse analysis. BMJ Open, 2022, 12, e059561.	1.9	3
46	The â€œAs-Ifâ€•World of Nursing Practice. Advances in Nursing Science, 2017, 40, E28-E43.	1.1	2
47	Health Professionals â€œMake Their Choiceâ€: Pharmaceutical Industry Leadersâ€™ Understandings of Conflict of Interest. Journal of Bioethical Inquiry, 2017, 14, 541-553.	1.5	2
48	"Itâ€™s Not Smooth Sailing": Bridging the Gap Between Methods and Content Expertise in Public Health Guideline Development. International Journal of Health Policy and Management, 2020, 9, 335-343.	0.9	2
49	Commentary â€“ From Transparency to Accountability: Finding Ways to Make Expert Advice Trustworthy. Healthcare Policy, 2022, 17, 28-33.	0.6	2
50	Disclosure, transparency, and accountability: a qualitative survey of public sector pharmaceutical committee conflict of interest policies in the World Health Organization South-East Asia Region. Globalization and Health, 2022, 18, 33.	4.9	2
51	Constructing a problem and marketing solutions: A critical content analysis of the nature and function of industryâ€authored oral health educational materials. Journal of Clinical Nursing, 2020, 29, 4697-4707.	3.0	1
52	Health apps are designed to track and share. BMJ, The, 2021, 373, n1429.	6.0	1
53	Response to Soares et al.. European Journal of Clinical Nutrition, 2020, 74, 351-352.	2.9	0
54	Promotion or education: a content analysis of industry-authored oral health educational materials targeted at acute care nurses. BMJ Open, 2020, 10, e040541.	1.9	0

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55	Beyond Engagement: Realizing Nursesâ€™ Capacity to Lead Sustainable Health Systems. HealthcarePapers, 2020, 19, 67-73.	0.3	0
56	Exposure, access and interaction: A global analysis of sponsorship of nursing professional associations. Journal of Advanced Nursing, 2022, 78, 1140-1153.	3.3	0
57	Industry Representatives as â€œEssentialâ€•Educators. Journal of Pediatric Surgical Nursing, 0, Publish Ahead of Print, .	0.1	0
58	A critical contribution in a time of crisis: Examining motivations and deterrents to <scp>COVID</scp> â€•19 convalescent plasma donation and future donation intentions among prospective <scp>Canadian</scp> donors. Transfusion Medicine, 2022, , .	1.1	0