Richard Milne

List of Publications by Year in descending order

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623188 610482 41 752 14 24 citations g-index h-index papers 54 54 54 934 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	"Ready for What?― Timing and Speculation in Alzheimer's Disease Drug Development. Science Technology and Human Values, 2022, 47, 597-622.	1.7	3
2	Assessing and disclosing test results for â€~mild cognitive impairment': the perspective of old age psychiatrists in Scotland. BMC Geriatrics, 2022, 22, 50.	1.1	5
3	Digital phenotyping and the (data) shadow of Alzheimer's disease. Big Data and Society, 2022, 9, 205395172110707.	2.6	7
4	Return of genomic results does not motivate intentÂtoÂparticipate in research for all: Perspectives across 22 countries. Genetics in Medicine, 2022, 24, 1120-1129.	1.1	8
5	Towards equitable and trustworthy genomics research. EBioMedicine, 2022, 76, 103879.	2.7	34
6	Understanding †passivity†in digital health through imaginaries and experiences of coronavirus disease 2019 contact tracing apps. Big Data and Society, 2022, 9, 205395172210911.	2.6	2
7	What can data trusts for health research learn from participatory governance in biobanks?. Journal of Medical Ethics, 2021, , medethics-2020-107020.	1.0	10
8	Public trust and genomic medicine in Canada and the UK. Wellcome Open Research, 2021, 6, 124.	0.9	1
9	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. Genome Medicine, 2021, 13, 92.	3.6	39
10	Public trust and genomic medicine in Canada and the UK. Wellcome Open Research, 2021, 6, 124.	0.9	2
11	Italian public's views on sharing genetic information and medical information: findings from the †Your DNA, Your Say' study. Wellcome Open Research, 2021, 6, 180.	0.9	4
12	Lived time and the affordances of clinical research participation. Sociology of Health and Illness, 2021, , .	1.1	2
13	Societal and equity challenges for Brain Health Services. A user manual for Brain Health Services—part 6 of 6. Alzheimer's Research and Therapy, 2021, 13, 173.	3.0	14
14	Engaged genomic science produces better and fairer outcomes: an engagement framework for engaging and involving participants, patients and publics in genomics research and healthcare implementation. Wellcome Open Research, 2021, 6, 311.	0.9	6
15	The rare and the common: scale and the genetic imaginary in Alzheimer's disease drug development. New Genetics and Society, 2020, 39, 101-126.	0.7	8
16	Members of the public in the USA, UK, Canada and Australia expressing genetic exceptionalism say they are more willing to donate genomic data. European Journal of Human Genetics, 2020, 28, 424-434.	1.4	29
17	Alzheimer's disease and the development of a post-genomic science. New Genetics and Society, 2020, 39, 1-12.	0.7	1
18	Disruption and dislocation in post-COVID futures for digital health. Big Data and Society, 2020, 7, 205395172094956.	2.6	13

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19	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. American Journal of Human Genetics, 2020, 107, 743-752.	2.6	76
20	Professional duties are now considered legal duties of care within genomic medicine. European Journal of Human Genetics, 2020, 28, 1301-1304.	1.4	5
21	Societal considerations in host genome testing for COVID-19. Genetics in Medicine, 2020, 22, 1464-1466.	1.1	14
22	We need to think about data governance for dementia research in a digital era. Alzheimer's Research and Therapy, 2020, 12, 17.	3.0	6
23	Trust in genomic data sharing among members of the general public in the UK, USA, Canada and Australia. Human Genetics, 2019, 138, 1237-1246.	1.8	69
24	Should doctors have a legal duty to warn relatives of their genetic risks?. Lancet, The, 2019, 394, 2133-2135.	6.3	9
25	Attitudes of publics who are unwilling to donate DNA data for research. European Journal of Medical Genetics, 2019, 62, 316-323.	0.7	53
26	Strategies to improve recruitment of people with dementia to research studies. Dementia, 2019, 18, 2494-2504.	1.0	50
27	At, with and beyond risk: expectations of living with the possibility of future dementia. Sociology of Health and Illness, 2018, 40, 969-987.	1.1	31
28	From people with dementia to people with data: Participation and value in Alzheimer's disease research. BioSocieties, 2018, 13, 623-639.	0.8	10
29	Advances in Alzheimer's imaging are changing the experience of Alzheimer's disease. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2018, 10, 285-300.	1.2	27
30	Research participants as collaborators: Background, experience and policies from the PREVENT Dementia and EPAD programmes. Dementia, 2018, 17, 1045-1054.	1.0	13
31	Perspectives on Communicating Biomarker-Based Assessments of Alzheimer's Disease to Cognitively Healthy Individuals. Journal of Alzheimer's Disease, 2018, 62, 487-498.	1.2	38
32	On the personal utility of Alzheimer's disease-related biomarker testing in the research context. Journal of Medical Ethics, 2018, 44, 830-834.	1.0	27
33	Expanding engagement with the ethical implications of changing definitions of Alzheimer's disease. Lancet Psychiatry,the, 2017, 4, e6-e7.	3.7	8
34	[P4–377]: EXPECTATIONS RELATED TO THE IMPLICATIONS OF LEARNING ALZHEIMER's DISEASE RISK AMONG COGNITIVELY HEALTHY RESEARCH PARTICIPANTS. Alzheimer's and Dementia, 2017, 13, P1437.	0.4	0
35	In search of lost time: age and the promise of induced pluripotent stem cell models of the brain. New Genetics and Society, 2016, 35, 393-408.	0.7	8
36	Arbiters of Waste: Date Labels, the Consumer and Knowing Good, Safe Food. Sociological Review, 2012, 60, 84-101.	0.9	41

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#	Article	IF	CITATIONS
37	Pharmaceutical prospects: Biopharming and the geography of technological expectations. Social Studies of Science, 2012, 42, 290-306.	1.5	24
38	Of Markets and Medicines. Science As Culture, 2011, 20, 121-126.	2.4	0
39	Fraught cuisine: food scares and the modulation of anxieties. Distinktion, 2011, 12, 177-192.	0.8	13
40	A focus group study of food safety practices in relation to listeriosis among the over-60s. Critical Public Health, 2011, 21, 485-495.	1.4	19
41	Drawing Bright Lines: Food and the Futures of Biopharming. Sociological Review, 2010, 58, 133-151.	0.9	6