

Adrian Thorogood

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,516
citations

304743

22
h-index

345221

36
g-index

53
all docs

53
docs citations

53
times ranked

2827
citing authors

#	ARTICLE	IF	CITATIONS
1	Return of genomic results does not motivate intent to participate in research for all: Perspectives across 22 countries. <i>Genetics in Medicine</i> , 2022, 24, 1120-1129.	2.4	8
2	Streamlining ethics review for international health research. <i>Science</i> , 2022, 375, 825-826.	12.6	2
3	Applying GDPR roles and responsibilities to scientific data sharing. <i>International Data Privacy Law</i> , 2022, 12, 207-219.	1.2	3
4	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. <i>Genome Medicine</i> , 2021, 13, 92.	8.2	39
5	Toward better governance of human genomic data. <i>Nature Genetics</i> , 2021, 53, 2-8.	21.4	31
6	The Data Use Ontology to streamline responsible access to human biomedical datasets. <i>Cell Genomics</i> , 2021, 1, 100028.	6.5	31
7	GA4GH: International policies and standards for data sharing across genomic research and healthcare. <i>Cell Genomics</i> , 2021, 1, 100029.	6.5	94
8	International federation of genomic medicine databases using GA4GH standards. <i>Cell Genomics</i> , 2021, 1, 100032.	6.5	22
9	International Coordination of Research Ethics Review: An Adequacy Model. <i>Philosophies</i> , 2021, 6, 93.	0.7	3
10	Members of the public in the USA, UK, Canada and Australia expressing genetic exceptionalism say they are more willing to donate genomic data. <i>European Journal of Human Genetics</i> , 2020, 28, 424-434.	2.8	29
11	Policy-aware data lakes: a flexible approach to achieve legal interoperability for global research collaborations. <i>Journal of Law and the Biosciences</i> , 2020, 7, 15aa065.	1.6	4
12	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. <i>American Journal of Human Genetics</i> , 2020, 107, 743-752.	6.2	76
13	Genomic Sequencing Capacity, Data Retention, and Personal Access to Raw Data in Europe. <i>Frontiers in Genetics</i> , 2020, 11, 303.	2.3	9
14	Genomics: data sharing needs an international code of conduct. <i>Nature</i> , 2020, 578, 31-33.	27.8	31
15	Oversight, governance, and policy for making decisions about return of individual genomic findings. , 2020, , 29-41.		1
16	Bringing Code to Data: Do Not Forget Governance. <i>Journal of Medical Internet Research</i> , 2020, 22, e18087.	4.3	11
17	COVID-19 Research: Navigating the European General Data Protection Regulation. <i>Journal of Medical Internet Research</i> , 2020, 22, e19799.	4.3	16
18	Essential Requirements for Establishing and Operating Data Trusts. <i>International Journal of Population Data Science</i> , 2020, 5, 1353.	0.1	9

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19	Sharing Bioinformatic Data for Machine Learning: Maximizing Interoperability through License Selection. , 2020, , .		1
20	Accelerating evidence gathering and approval of precision medicine therapies: the FDA takes aim at rare mutations. <i>Genetics in Medicine</i> , 2019, 21, 542-544.	2.4	4
21	A Tale of Two Capacities: Including Children and Decisionally Vulnerable Adults in Biomedical Research. <i>Frontiers in Genetics</i> , 2019, 10, 289.	2.3	16
22	Trust in genomic data sharing among members of the general public in the UK, USA, Canada and Australia. <i>Human Genetics</i> , 2019, 138, 1237-1246.	3.8	69
23	Return of individual genomic research results: are laws and policies keeping step?. <i>European Journal of Human Genetics</i> , 2019, 27, 535-546.	2.8	73
24	Openness, inclusion, and respect in dementia research. <i>Lancet Neurology</i> , The, 2019, 18, 135-136.	10.2	3
25	Consent insufficient for data release. <i>Science</i> , 2019, 364, 445-446.	12.6	9
26	Letter: Relearning the 3 Râ€™s? Reinterpretation, recontact, and return of genetic variants. <i>Genetics in Medicine</i> , 2019, 21, 2401-2402.	2.4	9
27	Attitudes of publics who are unwilling to donate DNA data for research. <i>European Journal of Medical Genetics</i> , 2019, 62, 316-323.	1.3	53
28	Open science precision medicine in Canada: Points to consider. <i>Facets</i> , 2019, 4, 1-19.	2.4	7
29	BRCA Challenge: BRCA Exchange as a global resource for variants in BRCA1 and BRCA2. <i>PLoS Genetics</i> , 2018, 14, e1007752.	3.5	148
30	Canada: will privacy rules continue to favour open science?. <i>Human Genetics</i> , 2018, 137, 595-602.	3.8	10
31	Genetic database software as medical devices. <i>Human Mutation</i> , 2018, 39, 1702-1712.	2.5	10
32	Consent recommendations for research and international data sharing involving persons with dementia. <i>Alzheimer's and Dementia</i> , 2018, 14, 1334-1343.	0.8	68
33	APPLaUD: access for patients and participants to individual level uninterpreted genomic data. <i>Human Genomics</i> , 2018, 12, 7.	2.9	45
34	â€œYour DNA, Your Sayâ€™: global survey gathering attitudes toward genomics: design, delivery and methods. <i>Personalized Medicine</i> , 2018, 15, 311-318.	1.5	26
35	Public variant databases: liability?. <i>Genetics in Medicine</i> , 2017, 19, 838-841.	2.4	21
36	Reproducibility and Reuse of Adaptive Immune Receptor Repertoire Data. <i>Frontiers in Immunology</i> , 2017, 8, 1418.	4.8	102

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37	Substitute consent to data sharing: a way forward for international dementia research?. <i>Journal of Law and the Biosciences</i> , 2017, 4, lsw063.	1.6	4
38	Consent Processes for Mobile App Mediated Research: Systematic Review. <i>JMIR MHealth and UHealth</i> , 2017, 5, e126.	3.7	33
39	Registered access: a "Triple-A" approach. <i>European Journal of Human Genetics</i> , 2016, 24, 1676-1680.	2.8	33
40	Who should have access to genomic data and how should they be held accountable? Perspectives of Data Access Committee members and experts. <i>European Journal of Human Genetics</i> , 2016, 24, 1671-1675.	2.8	15
41	International Guidelines for Privacy in Genomic Biobanking (or the Unexpected Virtue of Pluralism). <i>Journal of Law, Medicine and Ethics</i> , 2015, 43, 690-702.	0.9	25
42	An implementation framework for the feedback of individual research results and incidental findings in research. <i>BMC Medical Ethics</i> , 2014, 15, 88.	2.4	39
43	Reporting results from whole-genome and whole-exome sequencing in clinical practice: a proposal for Canada?. <i>Journal of Medical Genetics</i> , 2014, 51, 68-70.	3.2	27
44	Population Biobanking and International Collaboration. <i>Pathobiology</i> , 2014, 81, 276-285.	3.8	13
45	Point-of-Care Genetic Tests for Infectious Disease: Legal Considerations. <i>Current Pharmacogenomics and Personalized Medicine</i> , 2014, 12, 43-50.	0.2	1
46	The Human Genome Organisation: towards next-generation ethics. <i>Genome Medicine</i> , 2013, 5, 38.	8.2	12
47	A P3G generic access agreement for population genomic studies. <i>Nature Biotechnology</i> , 2013, 31, 384-385.	17.5	24
48	Isolated Aerobic Exercise and Weight Loss: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>American Journal of Medicine</i> , 2011, 124, 747-755.	1.5	192
49	International Data Sharing and Rare Disease: The Importance of Ethics and Patient Involvement. , 0, , .		5