

Jantina De Vries

List of Publications by Year in descending order

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Version: 2024-02-01

104
papers

3,678
citations

172457

29
h-index

155660

55
g-index

109
all docs

109
docs citations

109
times ranked

4055
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association studies. <i>Nature Reviews Methods Primers</i> , 2021, 1, .	21.2	529
2	Enabling the genomic revolution in Africa. <i>Science</i> , 2014, 344, 1346-1348.	12.6	361
3	Data sharing in genomics “re-shaping scientific practice. <i>Nature Reviews Genetics</i> , 2009, 10, 331-335.	16.3	253
4	Consent and Community Engagement in Diverse Research Contexts: Reviewing and Developing Research and Practice. <i>Journal of Empirical Research on Human Research Ethics</i> , 2013, 8, 1-18.	1.3	123
5	Ethical issues in human genomics research in developing countries. <i>BMC Medical Ethics</i> , 2011, 12, 5.	2.4	120
6	H3Africa: current perspectives. <i>Pharmacogenomics and Personalized Medicine</i> , 2018, Volume 11, 59-66.	0.7	101
7	Assessing the Privacy Risks of Data Sharing in Genomics. <i>Public Health Genomics</i> , 2011, 14, 17-25.	1.0	99
8	Ethical implications of the use of whole genome methods in medical research. <i>European Journal of Human Genetics</i> , 2010, 18, 398-403.	2.8	98
9	Seeking consent to genetic and genomic research in a rural Ghanaian setting: A qualitative study of the MalariaGEN experience. <i>BMC Medical Ethics</i> , 2012, 13, 15.	2.4	97
10	Community engagement strategies for genomic studies in Africa: a review of the literature. <i>BMC Medical Ethics</i> , 2015, 16, 24.	2.4	87
11	Regulation of genomic and biobanking research in Africa: a content analysis of ethics guidelines, policies and procedures from 22 African countries. <i>BMC Medical Ethics</i> , 2017, 18, 8.	2.4	76
12	Potential use of clinical polygenic risk scores in psychiatry “ethical implications and communicating high polygenic risk. <i>Philosophy, Ethics, and Humanities in Medicine</i> , 2019, 14, 4.	1.5	73
13	Public Access to Genome-Wide Data: Five Views on Balancing Research with Privacy and Protection. <i>PLoS Genetics</i> , 2009, 5, e1000665.	3.5	71
14	Ethical Data Release in Genome-Wide Association Studies in Developing Countries. <i>PLoS Medicine</i> , 2009, 6, e1000143.	8.4	68
15	Genomic sovereignty and the African promise: mining the African genome for the benefit of Africa. <i>Journal of Medical Ethics</i> , 2012, 38, 474-478.	1.8	68
16	Equity in international health research collaborations in Africa: Perceptions and expectations of African researchers. <i>PLoS ONE</i> , 2017, 12, e0186237.	2.5	67
17	The H3Africa policy framework: negotiating fairness in genomics. <i>Trends in Genetics</i> , 2015, 31, 117-119.	6.7	65
18	Broad Consent for Genomic Research and Biobanking: Perspectives from Low- and Middle-Income Countries. <i>Annual Review of Genomics and Human Genetics</i> , 2016, 17, 375-393.	6.2	59

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19	Ethical issues in genomic research on the African continent: experiences and challenges to ethics review committees. <i>Human Genomics</i> , 2014, 8, 15.	2.9	50
20	Obtaining informed consent for genomics research in Africa: analysis of H3Africa consent documents. <i>Journal of Medical Ethics</i> , 2016, 42, 132-137.	1.8	50
21	The obesity epidemic: medical and ethical considerations. <i>Science and Engineering Ethics</i> , 2007, 13, 55-67.	2.9	47
22	Global citizen deliberation on genome editing. <i>Science</i> , 2020, 369, 1435-1437.	12.6	47
23	Ethics review for international data-intensive research. <i>Science</i> , 2016, 351, 1399-1400.	12.6	44
24	Model framework for governance of genomic research and biobanking in Africa – a content description. <i>AAS Open Research</i> , 2018, 1, 13.	1.5	44
25	Community engagement in global health research that advances health equity. <i>Bioethics</i> , 2018, 32, 454-463.	1.4	41
26	Addressing ethical issues in H3Africa research – the views of research ethics committee members. <i>The HUGO Journal</i> , 2015, 9, .	4.1	40
27	ELSI 2.0 for Genomics and Society. <i>Science</i> , 2012, 336, 673-674.	12.6	39
28	Investigating the potential for ethnic group harm in collaborative genomics research in Africa: Is ethnic stigmatisation likely?. <i>Social Science and Medicine</i> , 2012, 75, 1400-1407.	3.8	38
29	Returning incidental findings in African genomics research. <i>Nature Genetics</i> , 2020, 52, 17-20.	21.4	36
30	Developing the science and methods of community engagement for genomic research and biobanking in Africa. <i>Global Health, Epidemiology and Genomics</i> , 2017, 2, e13.	0.8	31
31	Model framework for governance of genomic research and biobanking in Africa – a content description. <i>AAS Open Research</i> , 2018, 1, 13.	1.5	31
32	Toward better governance of human genomic data. <i>Nature Genetics</i> , 2021, 53, 2-8.	21.4	31
33	"It's for a good cause, isn't it?" - Exploring views of South African TB research participants on sample storage and re-use. <i>BMC Medical Ethics</i> , 2012, 13, 19.	2.4	27
34	Exploring researchers'™ experiences of working with a researcher-driven, population-specific community advisory board in a South African schizophrenia genomics study. <i>BMC Medical Ethics</i> , 2015, 16, 45.	2.4	27
35	Dissecting in silico Mutation Prediction of Variants in African Genomes: Challenges and Perspectives. <i>Frontiers in Genetics</i> , 2019, 10, 601.	2.3	25
36	Do solidarity and reciprocity obligations compel African researchers to feedback individual genetic results in genomics research?. <i>BMC Medical Ethics</i> , 2020, 21, 112.	2.4	24

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37	Would you terminate a pregnancy affected by sickle cell disease? Analysis of views of patients in Cameroon. <i>Journal of Medical Ethics</i> , 2014, 40, 615-620.	1.8	23
38	Engaging research ethics committees to develop an ethics and governance framework for best practices in genomic research and biobanking in Africa: the H3Africa model. <i>BMC Medical Ethics</i> , 2019, 20, 69.	2.4	23
39	Safeguarding the future of genomic research in South Africa: Broad consent and the Protection of Personal Information Act No. 4 of 2013. <i>South African Medical Journal</i> , 2019, 109, 468.	0.6	23
40	Mapping experiences and perspectives of equity in international health collaborations: a scoping review. <i>International Journal for Equity in Health</i> , 2021, 20, 28.	3.5	22
41	What constitutes good ethical practice in genomic research in Africa? Perspectives of participants in a genomic research study in Uganda. <i>Global Bioethics</i> , 2020, 31, 169-183.	1.5	20
42	Informed consent in genomic research and biobanking: taking feedback of findings seriously. <i>Global Bioethics</i> , 2020, 31, 200-215.	1.5	18
43	Association of Novel Locus With Rheumatic Heart Disease in Black African Individuals. <i>JAMA Cardiology</i> , 2021, 6, 1000.	6.1	18
44	“œ passed the test!œ Evidence of diagnostic misconception in the recruitment of population controls for an H3Africa genomic study in Cape Town, South Africa. <i>BMC Medical Ethics</i> , 2017, 18, 12.	2.4	17
45	Use of broad consent and related procedures in genomics research: Perspectives from research participants in the Genetics of Rheumatic Heart Disease (RHDGen) study in a University Teaching Hospital in Zambia. <i>Global Bioethics</i> , 2020, 31, 184-199.	1.5	17
46	Genomics research in Africa and its impact on global health: insights from African researchers. <i>Global Health, Epidemiology and Genomics</i> , 2018, 3, e12.	0.8	16
47	Knowing who to trust: exploring the role of “œ ethical metadataœ™ in mediating risk of harm in collaborative genomics research in Africa. <i>BMC Medical Ethics</i> , 2014, 15, 62.	2.4	15
48	Accessing Biospecimens from the H3Africa Consortium. <i>Biopreservation and Biobanking</i> , 2017, 15, 95-98.	1.0	15
49	Benefit Sharing for Human Genomics Research: Awareness and Expectations of Genomics Researchers in Sub-Saharan Africa. <i>Ethics & Human Research</i> , 2020, 42, 14-20.	0.9	15
50	Stigma in African genomics research: Gendered blame, polygamy, ancestry and disease causal beliefs impact on the risk of harm. <i>Social Science and Medicine</i> , 2020, 258, 113091.	3.8	15
51	Establishing a Multi-Country Sickle Cell Disease Registry in Africa: Ethical Considerations. <i>Frontiers in Genetics</i> , 2019, 10, 943.	2.3	14
52	Considering equity in global health collaborations: A qualitative study on experiences of equity. <i>PLoS ONE</i> , 2021, 16, e0258286.	2.5	14
53	A Comprehensive Needs Assessment Tool for Planning RHD Control Programs in Limited Resource Settings. <i>Global Heart</i> , 2017, 12, 25.	2.3	13
54	The governance of genomic biobank research in Africa: reframing the regulatory tilt. <i>Journal of Law and the Biosciences</i> , 2020, 7, ls2018.	1.6	13

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55	Genomics governance: advancing justice, fairness and equity through the lens of the African communitarian ethic of Ubuntu. <i>Medicine, Health Care and Philosophy</i> , 2021, 24, 377-388.	1.8	12
56	Ethical challenges in community engagement practices in research during the COVID-19 pandemic in Africa. <i>AAS Open Research</i> , 0, 3, 23.	1.5	12
57	Providing a policy framework for responsible gene drive research: an analysis of the existing governance landscape and priority areas for further research. <i>Wellcome Open Research</i> , 2020, 5, 173.	1.8	12
58	Ethical, legal and social issues in the context of the planning stages of the Southern African Human Genome Programme. <i>Medicine and Law</i> , 2012, 31, 119-52.	0.0	12
59	A perpetual source of DNA or something really different: ethical issues in the creation of cell lines for African genomics research. <i>BMC Medical Ethics</i> , 2014, 15, 60.	2.4	11
60	Editorial (An Idea Whose Time Has Come? An African Foresight Observatory on Genomics Medicine and) <i>Tj ETQq0 0.0 rgBT /Overlock 10</i>	0.2	11
61	The NeuroDev Study: Phenotypic and Genetic Characterization of Neurodevelopmental Disorders in Kenya and South Africa. <i>Neuron</i> , 2019, 101, 15-19.	8.1	10
62	A scoping review of considerations and practices for benefit sharing in biobanking. <i>BMC Medical Ethics</i> , 2021, 22, 102.	2.4	10
63	Ethical considerations in forensic genetics research on tissue samples collected post-mortem in Cape Town, South Africa. <i>BMC Medical Ethics</i> , 2017, 18, 66.	2.4	9
64	Consent insufficient for data release. <i>Science</i> , 2019, 364, 445-446.	12.6	9
65	Evolving perspectives on broad consent for genomics research and biobanking in Africa. Report of the Second H3Africa Ethics Consultation Meeting, 11 May 2015. <i>Global Health, Epidemiology and Genomics</i> , 2016, 1, e13.	0.8	8
66	Does genetics matter for disease-related stigma? The impact of genetic attribution on stigma associated with rheumatic heart disease in the Western Cape, South Africa. <i>Social Science and Medicine</i> , 2019, 243, 112619.	3.8	8
67	Exploring how a genetic attribution to disease relates to stigma experiences of Xhosa patients with schizophrenia in South Africa. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2020, 55, 1679-1686.	3.1	8
68	How Should Biobanking Be Governed in Low-Resource Settings?. <i>AMA Journal of Ethics</i> , 2020, 22, E156-163.	0.7	8
69	POPIA Code of Conduct for Research (with corrigendum). <i>South African Journal of Science</i> , 2021, 117, .	0.7	8
70	Guideline for feedback of individual genetic research findings for genomics research in Africa. <i>BMJ Global Health</i> , 2022, 7, e007184.	4.7	8
71	Stakeholder Perspectives on Public Health Genomics Applications for Sickle Cell Disease: A Methodology for a Human Heredity and Health in Africa (H3Africa) Qualitative Research Study. <i>OMICS A Journal of Integrative Biology</i> , 2017, 21, 323-332.	2.0	7
72	Cascade Testing for Fragile X Syndrome in a Rural Setting in Cameroon (Sub-Saharan Africa). <i>Genes</i> , 2020, 11, 136.	2.4	7

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73	Planning for translational research in genomics. <i>Genome Medicine</i> , 2009, 1, 87.	8.2	6
74	ASSAf consensus study on the ethical, legal and social implications of genetics and genomics in South Africa. <i>South African Journal of Science</i> , 2018, 114, .	0.7	6
75	Predictors of consent to cell line creation and immortalisation in a South African schizophrenia genomics study. <i>BMC Medical Ethics</i> , 2018, 19, 72.	2.4	6
76	Ethical considerations in genomic research in South Africa. <i>South African Medical Journal</i> , 2019, 109, 375.	0.6	6
77	Participantsâ€™ Preferences and Reasons for Wanting Feedback of Individual Genetic Research Results From an HIV-TB Genomic Study: A Case Study From Botswana. <i>Journal of Empirical Research on Human Research Ethics</i> , 2021, 16, 525-536.	1.3	6
78	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. <i>Wellcome Open Research</i> , 2021, 6, 311.	1.8	6
79	Ethical and practical issues to consider in the governance of genomic and human research data and data sharing in South Africa: a meeting report. <i>AAS Open Research</i> , 2019, 2, 15.	1.5	5
80	Using the Drama of DNA approach to community engagement in genomic research in South Africa: experiences and lessons learnt. <i>AAS Open Research</i> , 0, 3, 1.	1.5	5
81	COVID-19 vaccine trials with children: ethics pointers. <i>BMJ Global Health</i> , 2022, 7, e007466.	4.7	5
82	Considerations of Autonomy in Guiding Decisions around the Feedback of Individual Genetic Research Results from Genomics Research: Expectations of and Preferences from Researchers in Botswana. <i>Global Health, Epidemiology and Genomics</i> , 2022, 2022, 1-7.	0.8	5
83	Whole Exome Sequencing in South Africa: Stakeholder Views on Return of Individual Research Results and Incidental Findings. <i>Frontiers in Genetics</i> , 0, 13, .	2.3	5
84	Ethical Challenges in Contemporary FASD Research and Practice. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2016, 25, 726-732.	0.8	4
85	Lived Experiences of Fragile X Syndrome Caregivers: A Scoping Review of Qualitative Studies. <i>Frontiers in Neurology</i> , 2020, 11, 128.	2.4	4
86	Systematic Review of the Economic Evaluation of Returning Incidental Findings in Genomic Research. <i>Frontiers in Public Health</i> , 2021, 9, 697381.	2.7	4
87	Implications of direct-to-consumer whole-exome sequencing in South Africa. <i>South African Medical Journal</i> , 2016, 106, 139.	0.6	3
88	Deliberation to Promote Shared Sovereignty in Health Research: Four Questions to Clarify Goals, Methods, and Scope. <i>American Journal of Bioethics</i> , 2016, 16, 50-52.	0.9	3
89	Psychiatric Genomics: Ethical Implications for Public Health in Lower- and Middle-Income Countries. <i>American Journal of Bioethics</i> , 2017, 17, 17-19.	0.9	3
90	Explanatory models for the cause of Fragile X Syndrome in rural Cameroon. <i>Journal of Genetic Counseling</i> , 2021, 30, 1727-1736.	1.6	3

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91	Evaluating Community Engagement Strategies to Manage Stigma in Two African Genomics Studies Involving People Living with Schizophrenia or Rheumatic Heart Disease. <i>Global Health, Epidemiology and Genomics</i> , 2021, 2021, 1-9.	0.8	3
92	Policy makers, regulators and researchersâ€™ perspectives on genomics research and the capacity of the National Health Research Act of 2013 to regulate genomics research in Zambia. <i>AAS Open Research</i> , 0, 3, 32.	1.5	3
93	Towards equitable genomics governance in Africa: Guiding principles from theories of global health governance and the African moral theory of Ubuntu. <i>Bioethics</i> , 2022, 36, 411-422.	1.4	3
94	The role of causal knowledge in stigma considerations in African genomics research: Views of South African Xhosa people. <i>Social Science and Medicine</i> , 2021, 277, 113902.	3.8	2
95	Should Feedback of Individual Results be Integrated into the Consent Process in African Genomics? Participantsâ€™ Views from an HIV-TB Genomics Research Project in Botswana. <i>AJOB Empirical Bioethics</i> , 2022, 13, 48-56.	1.6	2
96	Should institutions fund the feedback of individual findings in genomic research?. <i>Journal of Medical Ethics</i> , 0, , medethics-2021-107992.	1.8	2
97	Unpacking race and ethnicity in African genomics research. <i>Nature Reviews Genetics</i> , 2022, 23, 455-456.	16.3	1
98	Tailored community engagement to address the genetics diversity gap. <i>Med</i> , 2022, 3, 369-370.	4.4	1
99	The Path Forward for DNA Data. <i>Science</i> , 2008, 322, 1186-1187.	12.6	0
100	T42EXPLORING WHETHER A GENETIC ATTRIBUTION TO DISEASE RELATES TO INTERNALISED STIGMA EXPERIENCES OF XHOSA PATIENTS WITH SCHIZOPHRENIA IN SOUTH AFRICA. <i>European Neuropsychopharmacology</i> , 2019, 29, S238-S239.	0.7	0
101	An optimistic vision for biosciences in South Africa: Reply to Thaldar et al. (2019). <i>South African Journal of Science</i> , 2019, 115, .	0.7	0
102	The ethics of neurogenetics research in Africa: Considerations and guidelines. , 2020, , 81-94.		0
103	Negotiating political power and stigma around fragile X Syndrome in a rural village in Cameroon: A tale of a royal family and a community. <i>Molecular Genetics & Genomic Medicine</i> , 2021, 9, e1615.	1.2	0
104	Social and Epistemic Justice: Are We <i>Really</i> Including Africa in the Bioethics Discourse?. <i>American Journal of Bioethics</i> , 2022, 22, 30-32.	0.9	0