

Nanibaa€ A Garrison

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

3,141
citations

279798

23
h-index

175258

52
g-index

66
all docs

66
docs citations

66
times ranked

3932
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Indigenous Standards to Implement the CARE Principles: Setting Expectations through Tribal Research Codes. <i>Frontiers in Genetics</i> , 2022, 13, 823309.	2.3	22
2	The Human Pangenome Project: a global resource to map genomic diversity. <i>Nature</i> , 2022, 604, 437-446.	27.8	192
3	“The System Doesn’t Let Us in” A Call for Inclusive COVID-19 Vaccine Outreach Rooted in Los Angeles Latinos’ Experience of Pandemic Hardships and Inequities. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5785.	2.6	8
4	Ethical Guidance in Human Paleogenomics: New and Ongoing Perspectives. <i>Annual Review of Genomics and Human Genetics</i> , 2022, 23, 627-652.	6.2	13
5	Is there a way to reduce the inequity in variant interpretation on the basis of ancestry?. <i>American Journal of Human Genetics</i> , 2022, 109, 981-988.	6.2	13
6	Complicated legacies: The human genome at 20. <i>Science</i> , 2021, 371, 564-569.	12.6	11
7	Considering “Respect for Sovereignty” Beyond the Belmont Report and the Common Rule: Ethical and Legal Implications for American Indian and Alaska Native Peoples. <i>American Journal of Bioethics</i> , 2021, 21, 27-30.	0.9	11
8	COVID-19 Vaccine Decision-making Factors in Racial and Ethnic Minority Communities in Los Angeles, California. <i>JAMA Network Open</i> , 2021, 4, e2127582.	5.9	108
9	Ancient-DNA researchers write their own rules. <i>Nature</i> , 2021, 600, 37-37.	27.8	11
10	Perspectives on Genetic Research: Results From a Survey of Navajo Community Members. <i>Frontiers in Genetics</i> , 2021, 12, 734529.	2.3	8
11	Fostering Responsible Research on Ancient DNA. <i>American Journal of Human Genetics</i> , 2020, 107, 183-195.	6.2	57
12	Generations of genomes: advances in paleogenomics technology and engagement for Indigenous people of the Americas. <i>Current Opinion in Genetics and Development</i> , 2020, 62, 91-96.	3.3	27
13	A systematic literature review of Native American and Pacific Islanders’ perspectives on health data privacy in the United States. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 1987-1998.	4.4	15
14	Analogies in Genomics Policymaking: Debates and Drawbacks. <i>American Journal of Human Genetics</i> , 2020, 107, 797-801.	6.2	0
15	Entwined Processes: Rescripting Consent and Strengthening Governance in Genomics Research with Indigenous Communities. <i>Journal of Law, Medicine and Ethics</i> , 2020, 48, 218-220.	0.9	8
16	Rights, interests and expectations: Indigenous perspectives on unrestricted access to genomic data. <i>Nature Reviews Genetics</i> , 2020, 21, 377-384.	16.3	141
17	Informed Consent and the Ethics of IRB Research. , 2020, , 103-108.		0
18	An Ethical Case for Dual-Role Consent: Increasing Research Diversity as a Matter of Respect and Justice. <i>American Journal of Bioethics</i> , 2019, 19, 44-46.	0.9	2

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19	Attitudes of Members of Genetics Professional Societies Toward Human Gene Editing. CRISPR Journal, 2019, 2, 331-339.	2.9	15
20	Understanding as an Ethical Aspiration in an Era of Digital Technology-Based Communication: An Analysis of Informed Consent Functions. American Journal of Bioethics, 2019, 19, 34-36.	0.9	4
21	Genomic Contextualism: Shifting the Rhetoric of Genetic Exceptionalism. American Journal of Bioethics, 2019, 19, 51-63.	0.9	48
22	Importance of Participant-Centricity and Trust for a Sustainable Medical Information Commons. Journal of Law, Medicine and Ethics, 2019, 47, 12-20.	0.9	20
23	Genomic Research Through an Indigenous Lens: Understanding the Expectations. Annual Review of Genomics and Human Genetics, 2019, 20, 495-517.	6.2	129
24	The Responsibility to Recontact Research Participants after Reinterpretation of Genetic and Genomic Research Results. American Journal of Human Genetics, 2019, 104, 578-595.	6.2	91
25	Access and Management: Indigenous Perspectives on Genomic Data Sharing. Ethnicity and Disease, 2019, 29, 659-668.	2.3	31
26	Stress across generations: A qualitative study of stress, coping, and caregiving among Mexican immigrant mothers.. Ethnicity and Health, 2019, 24, 378-394.	2.5	13
27	Weaving the Strands of Life (linÃ; BitÅ,'ool): History of Genetic Research Involving Navajo People. Human Biology, 2019, 91, 189.	0.2	11
28	Genetic Ancestry Testing with Tribes: Ethics, Identity & Health Implications. Daedalus, 2018, 147, 60-69.	1.8	5
29	Trust, Precision Medicine Research, and Equitable Participation of Underserved Populations. American Journal of Bioethics, 2018, 18, 34-36.	0.9	19
30	Advancing the ethics of paleogenomics. Science, 2018, 360, 384-385.	12.6	110
31	Pathways from autism spectrum disorder diagnosis to genetic testing. Genetics in Medicine, 2018, 20, 737-744.	2.4	29
32	Parentsâ€™ attitudes toward consent and data sharing in biobanks: A multisite experimental survey. AJOB Empirical Bioethics, 2018, 9, 128-142.	1.6	25
33	Agreed: The Harm Principle Cannot Replace the Best Interest Standard â€ but the Best Interest Standard Cannot Replace The Harm Principle Either. American Journal of Bioethics, 2018, 18, 38-40.	0.9	12
34	Rationales for expanding minority physician representation in the workforce: a scoping review. Medical Education, 2018, 52, 925-935.	2.1	31
35	A framework for enhancing ethical genomic research with Indigenous communities. Nature Communications, 2018, 9, 2957.	12.8	274
36	Carnitine palmitoyltransferase 1A P479L and infant death: policy implications of emerging data. Genetics in Medicine, 2017, 19, 851-857.	2.4	11

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37	Public Attitudes toward Consent and Data Sharing in Biobank Research: A Large Multi-site Experimental Survey in the US. <i>American Journal of Human Genetics</i> , 2017, 100, 414-427.	6.2	172
38	Response to Koeller et al.. <i>Genetics in Medicine</i> , 2017, 19, 1380-1380.	2.4	0
39	Human Germline Genome Editing. <i>American Journal of Human Genetics</i> , 2017, 101, 167-176.	6.2	168
40	Creating a data resource: what will it take to build a medical information commons?. <i>Genome Medicine</i> , 2017, 9, 84.	8.2	36
41	Chaco Canyon Dig Unearths Ethical Concerns. <i>Human Biology</i> , 2017, 89, 177.	0.2	25
42	New Words and Old Stories: Indigenous Teachings in Health Care and Bioethics. <i>American Journal of Bioethics</i> , 2016, 16, 50-52.	0.9	1
43	When Participants in Genomic Research Grow Up: Contact and Consent at the Age of Majority. <i>Journal of Pediatrics</i> , 2016, 168, 226-231.e1.	1.8	17
44	Response to Patryn and Zagaja. <i>Genetics in Medicine</i> , 2016, 18, 751-751.	2.4	0
45	A systematic literature review of individuals' perspectives on broad consent and data sharing in the United States. <i>Genetics in Medicine</i> , 2016, 18, 663-671.	2.4	181
46	Genetic Ancestry Testing. , 2015, , 898-904.		1
47	Impact of Psychiatric Information on Potential Jurors in Evaluating High-Functioning Autism Spectrum Disorder (hfASD). <i>Journal of Mental Health Research in Intellectual Disabilities</i> , 2015, 8, 140-167.	2.0	14
48	Beyond the Recommendation: Discerning Achievable Goals in Clinical Ethics Consultation. <i>American Journal of Bioethics</i> , 2015, 15, 42-44.	0.9	1
49	Naming Indigenous Concerns, Framing Considerations for Stored Biospecimens. <i>American Journal of Bioethics</i> , 2015, 15, 73-75.	0.9	7
50	Genomics in the clinic: ethical and policy challenges in clinical next-generation sequencing programs at early adopter USA institutions. <i>Personalized Medicine</i> , 2015, 12, 269-282.	1.5	3
51	Considerations for Returning Research Results to Culturally Diverse Participants and Families of Decedents. <i>Journal of Law, Medicine and Ethics</i> , 2015, 43, 569-575.	0.9	3
52	Return of results in the genomic medicine projects of the eMERGE network. <i>Frontiers in Genetics</i> , 2014, 5, 50.	2.3	40
53	Direct-to-Consumer Genomics Companies Should Provide Guidance to Their Customers on (Not) Sharing Personal Genomic Information. <i>American Journal of Bioethics</i> , 2014, 14, 55-57.	0.9	1
54	Return of Genomic Results to Research Participants: The Floor, the Ceiling, and the Choices In Between. <i>American Journal of Human Genetics</i> , 2014, 94, 818-826.	6.2	342

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55	Forensic familial searching: scientific and social implications. <i>Nature Reviews Genetics</i> , 2013, 14, 445-445.	16.3	10
56	Relationships Matter: Ethical Considerations for Returning Results to Family Members of Deceased Subjects. <i>American Journal of Bioethics</i> , 2013, 13, 66-67.	0.9	12
57	Awareness and Acceptable Practices: IRB and Researcher Reflections on the Havasupai Lawsuit. <i>American Journal of Bioethics Primary Research</i> , 2013, 4, 55-63.	1.5	29
58	Genomic Justice for Native Americans. <i>Science Technology and Human Values</i> , 2013, 38, 201-223.	3.1	213
59	The Instrumental Role of Hospital Ethics Committees in Policy Work. <i>American Journal of Bioethics</i> , 2012, 12, 1-2.	0.9	3
60	Customers or research participants?: Guidance for research practices in commercialization of personal genomics. <i>Genetics in Medicine</i> , 2012, 14, 833-835.	2.4	12
61	Genome-Wide Association Studies of Quantitatively Measured Skin, Hair, and Eye Pigmentation in Four European Populations. <i>PLoS ONE</i> , 2012, 7, e48294.	2.5	94
62	Predicting Phenotype from Genotype: Normal Pigmentation*. <i>Journal of Forensic Sciences</i> , 2010, 55, 315-322.	1.6	110
63	Family Ties: The Use of DNA Offender Databases to Catch Offenders' Kin. <i>Journal of Law, Medicine and Ethics</i> , 2006, 34, 248-262.	0.9	60
64	Meningococcal meningitis and complement component 6 deficiency associated with oculocutaneous albinism. <i>European Journal of Pediatrics</i> , 2005, 164, 177-179.	2.7	7
65	A 122.5-Kilobase Deletion of the P Gene Underlies the High Prevalence of Oculocutaneous Albinism Type 2 in the Navajo Population. <i>American Journal of Human Genetics</i> , 2003, 72, 62-72.	6.2	53