

Kyle Bertram Brothers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6487344/publications.pdf>

Version: 2024-02-01

68
papers

2,405
citations

236612

25
h-index

223531

46
g-index

72
all docs

72
docs citations

72
times ranked

3888
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	2.6	342
2	Genomic diagnosis for children with intellectual disability and/or developmental delay. <i>Genome Medicine</i> , 2017, 9, 43.	3.6	188
3	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.	2.6	172
4	Clinical Sequencing Exploratory Research Consortium: Accelerating Evidence-Based Practice of Genomic Medicine. <i>American Journal of Human Genetics</i> , 2016, 98, 1051-1066.	2.6	137
5	Secondary findings from clinical genomic sequencing: prevalence, patient perspectives, family history assessment, and health-care costs from a multisite study. <i>Genetics in Medicine</i> , 2019, 21, 1100-1110.	1.1	111
6	Return of individual research results from genome-wide association studies: experience of the Electronic Medical Records and Genomics (eMERGE) Network. <i>Genetics in Medicine</i> , 2012, 14, 424-431.	1.1	94
7	The Responsibility to Recontact Research Participants after Reinterpretation of Genetic and Genomic Research Results. <i>American Journal of Human Genetics</i> , 2019, 104, 578-595.	2.6	91
8	Ethical, legal, and social implications of incorporating genomic information into electronic health records. <i>Genetics in Medicine</i> , 2013, 15, 810-816.	1.1	80
9	Ethical, legal and social implications of incorporating personalized medicine into healthcare. <i>Personalized Medicine</i> , 2015, 12, 43-51.	0.8	60
10	Citizen Science on Your Smartphone: An ELSI Research Agenda. <i>Journal of Law, Medicine and Ethics</i> , 2015, 43, 897-903.	0.4	57
11	Fostering Responsible Research on Ancient DNA. <i>American Journal of Human Genetics</i> , 2020, 107, 183-195.	2.6	57
12	Two large-scale surveys on community attitudes toward an opt-out biobank. <i>American Journal of Medical Genetics, Part A</i> , 2011, 155, 2982-2990.	0.7	55
13	Psychological outcomes related to exome and genome sequencing result disclosure: a meta-analysis of seven Clinical Sequencing Exploratory Research (CSER) Consortium studies. <i>Genetics in Medicine</i> , 2019, 21, 2781-2790.	1.1	55
14	Genomic Contextualism: Shifting the Rhetoric of Genetic Exceptionalism. <i>American Journal of Bioethics</i> , 2019, 19, 51-63.	0.5	48
15	Physicians' perspectives on receiving unsolicited genomic results. <i>Genetics in Medicine</i> , 2019, 21, 311-318.	1.1	43
16	Rethinking the "open future" argument against predictive genetic testing of children. <i>Genetics in Medicine</i> , 2019, 21, 2190-2198.	1.1	43
17	Developing a conceptual, reproducible, rubric-based approach to consent and result disclosure for genetic testing by clinicians with minimal genetics background. <i>Genetics in Medicine</i> , 2019, 21, 727-735.	1.1	40
18	Eliciting preferences on secondary findings: the Preferences Instrument for Genomic Secondary Results. <i>Genetics in Medicine</i> , 2017, 19, 337-344.	1.1	36

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19	Tensions in ethics and policy created by National Precision Medicine Programs. <i>Human Genomics</i> , 2018, 12, 22.	1.4	32
20	Biobanking in pediatrics: the human nonsubjects approach. <i>Personalized Medicine</i> , 2011, 8, 71-79.	0.8	31
21	Taking an antiracist posture in scientific publications in human genetics and genomics. <i>Genetics in Medicine</i> , 2021, 23, 1004-1007.	1.1	31
22	Mapping the incidentalome: estimating incidental findings generated through clinical pharmacogenomics testing. <i>Genetics in Medicine</i> , 2013, 15, 325-331.	1.1	30
23	Professionally Responsible Disclosure of Genomic Sequencing Results in Pediatric Practice. <i>Pediatrics</i> , 2015, 136, e974-e982.	1.0	28
24	Practical Guidance on Informed Consent for Pediatric Participants in a Biorepository. <i>Mayo Clinic Proceedings</i> , 2014, 89, 1471-1480.	1.4	27
25	Biobanks: Too Long to Wait for Consent. <i>Science</i> , 2009, 326, 798-798.	6.0	26
26	Factors Associated with Attendance after Referral to a Pediatric Weight Management Program. <i>Journal of Pediatrics</i> , 2016, 172, 35-39.	0.9	26
27	Reconciling Opportunistic and Population Screening in Clinical Genomics. <i>Mayo Clinic Proceedings</i> , 2019, 94, 103-109.	1.4	26
28	A Belmont Reboot: Building a Normative Foundation for Human Research in the 21st Century. <i>Journal of Law, Medicine and Ethics</i> , 2019, 47, 165-172.	0.4	26
29	Parents' attitudes toward consent and data sharing in biobanks: A multisite experimental survey. <i>AJOB Empirical Bioethics</i> , 2018, 9, 128-142.	0.8	25
30	Genomic sequencing identifies secondary findings in a cohort of parent study participants. <i>Genetics in Medicine</i> , 2018, 20, 1635-1643.	1.1	24
31	"Human Non-Subjects Research" Privacy and Compliance. <i>American Journal of Bioethics</i> , 2010, 10, 15-17.	0.5	23
32	Parental Perspectives on a Pediatric Human Non-Subjects Biobank. <i>American Journal of Bioethics Primary Research</i> , 2012, 3, 21-29.	1.5	23
33	Efficacy of an Internet-based depression intervention to improve rates of treatment in adolescent mothers. <i>Archives of Women's Mental Health</i> , 2018, 21, 273-285.	1.2	23
34	Genome sequencing as a first-line diagnostic test for hospitalized infants. <i>Genetics in Medicine</i> , 2022, 24, 851-861.	1.1	22
35	Examining access to care in clinical genomic research and medicine: Experiences from the CSER Consortium. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e193.	0.3	21
36	Perceived Utility of Genomic Sequencing: Qualitative Analysis and Synthesis of a Conceptual Model to Inform Patient-Centered Instrument Development. <i>Patient</i> , 2022, 15, 317-328.	1.1	21

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37	Comparing different scientific approaches to personalized medicine: research ethics and privacy protection. <i>Personalized Medicine</i> , 2011, 8, 437-444.	0.8	19
38	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.	0.9	17
39	Implications of the incidentalome for clinical pharmacogenomics. <i>Pharmacogenomics</i> , 2013, 14, 1353-1362.	0.6	13
40	Banning Genetic Discrimination in Life Insurance – Time to Follow Florida’s Lead. <i>New England Journal of Medicine</i> , 2020, 383, 2099-2101.	13.9	13
41	The Therapeutic Odyssey: Positioning Genomic Sequencing in the Search for a Child’s Best Possible Life. <i>AJOB Empirical Bioethics</i> , 2021, 12, 179-189.	0.8	12
42	Patient awareness and approval for an opt-out genomic biorepository. <i>Personalized Medicine</i> , 2013, 10, 349-359.	0.8	11
43	Conceptualization of utility in translational clinical genomics research. <i>American Journal of Human Genetics</i> , 2021, 108, 2027-2036.	2.6	11
44	Conducting a large, multi-site survey about patients’ views on broad consent: challenges and solutions. <i>BMC Medical Research Methodology</i> , 2016, 16, 162.	1.4	9
45	Research Consent at the Age of Majority: Preferable but not Obligatory. <i>Pediatrics</i> , 2018, 142, .	1.0	8
46	Consent for clinical genome sequencing: considerations from the Clinical Sequencing Exploratory Research Consortium. <i>Personalized Medicine</i> , 2019, 16, 325-333.	0.8	8
47	Online Pediatric Research: Addressing Consent, Assent, and Parental Permission. <i>Journal of Law, Medicine and Ethics</i> , 2020, 48, 129-137.	0.4	8
48	Modernizing Research Regulations Is Not Enough: It’s Time to Think Outside the Regulatory Box. <i>American Journal of Bioethics</i> , 2017, 17, 1-3.	0.5	7
49	Informed consent in the era of biobanks. <i>Genome Medicine</i> , 2013, 5, 4.	3.6	6
50	Misplaced Trust: Building Research Relationships in the Age of Biorepository Networks. <i>American Journal of Bioethics</i> , 2018, 18, 21-23.	0.5	6
51	Providers’ Behaviors and Beliefs on Prescribing Antipsychotic Medication to Children: A Qualitative Study. <i>Community Mental Health Journal</i> , 2018, 54, 17-26.	1.1	6
52	Ethical and legal considerations for pediatric biobank consent: current and future perspectives. <i>Personalized Medicine</i> , 2016, 13, 597-607.	0.8	5
53	Ethics and Brain Death in Pediatrics: Recent Controversy and Practical Suggestions. <i>Journal of Pediatric Intensive Care</i> , 2017, 06, 240-244.	0.4	5
54	Enrichment sampling for a multi-site patient survey using electronic health records and census data. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019, 26, 219-227.	2.2	4

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55	Employees' Views and Ethical, Legal, and Social Implications Assessment of Voluntary Workplace Genomic Testing. <i>Frontiers in Genetics</i> , 2021, 12, 643304.	1.1	4
56	Ethical Issues in Pediatric Pharmacogenomics. <i>Journal of Pediatric Pharmacology and Therapeutics</i> , 2013, 18, 192-198.	0.3	4
57	Bespoke Babies: Genome Editing in Cystic Fibrosis Embryos. <i>Annals of Thoracic Surgery</i> , 2019, 108, 995-999.	0.7	2
58	Genomic medicine implementation protocols in the PhenX Toolkit: tools for standardized data collection. <i>Genetics in Medicine</i> , 2021, 23, 1783-1788.	1.1	2
59	It's Ethical During a Pandemic Lessons from COVID-19 for Post-Pandemic Biobanking. <i>American Journal of Bioethics</i> , 2021, 21, 34-36.	0.5	2
60	Streamlining ethics review for international health research. <i>Science</i> , 2022, 375, 825-826.	6.0	2
61	State-offered ethnically targeted reproductive genetic testing. <i>Genetics in Medicine</i> , 2016, 18, 126-127.	1.1	1
62	Addressing the mental healthcare needs of foster children: perspectives of stakeholders from the child welfare system. <i>Journal of Public Child Welfare</i> , 2019, 13, 84-100.	0.6	1
63	Informed consent and decision-making. , 2020, , 77-98.		1
64	Analogies in Genomics Policymaking: Debates and Drawbacks. <i>American Journal of Human Genetics</i> , 2020, 107, 797-801.	2.6	0
65	Concept, history, and state of debate. , 2020, , 1-28.		0
66	Wie konnte das passieren? Die US-amerikanische Perspektive auf Zufallsbefunde in den ACMG-Empfehlungen. , 2015, , 177-190.		0
67	Attention-Deficit/Hyperactivity Disorder Practice Patterns. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2021, Publish Ahead of Print, .	0.6	0
68	Covenant and the vulnerable other. <i>JAMA - Journal of the American Medical Association</i> , 2002, 288, 1133.	3.8	0