Vasiliki Rahimzadeh

List of Publications by Year in descending order

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1162889 1058333 38 274 8 14 g-index citations h-index papers 43 43 43 623 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	An International Framework for Data Sharing: Moving Forward with the Global Alliance for Genomics and Health. Biopreservation and Biobanking, 2016, 14, 256-259.	0.5	35
2	Key Implications of Data Sharing in Pediatric Genomics. JAMA Pediatrics, 2018, 172, 476.	3.3	29
3	Statement of principles on the return of research results and incidental findings in paediatric research: a multi-site consultative process. Genome, 2015, 58, 541-548.	0.9	25
4	Genetics and primary care: where are we headed?. Journal of Translational Medicine, 2014, 12, 238.	1.8	20
5	To disclose, or not to disclose? Context matters. European Journal of Human Genetics, 2015, 23, 279-284.	1.4	15
6	Uncertainty and innovation: Understanding the role of cell-based manufacturing facilities in shaping regulatory and commercialization environments. Applied & Translational Genomics, 2016, 11, 27-39.	2.1	15
7	Biobanking for Genomic and Personalized Health Research: Participant Perceptions and Preferences. Biopreservation and Biobanking, 2020, 18, 204-212.	0.5	15
8	Addressing ethical challenges at the intersection of pharmacogenomics and primary care using deliberative consultations. Pharmacogenomics, 2016, 17, 1795-1805.	0.6	13
9	Promoting an ethic of engagement in pediatric palliative care research. BMC Palliative Care, 2015, 14, 50.	0.8	12
10	The sIRB System: A Single Beacon of Progress in the Revised Common Rule?. American Journal of Bioethics, 2017, 17, 43-46.	0.5	9
11	Institutional Review Board Use of Outside Experts: A National Survey. AJOB Empirical Bioethics, 2022, 13, 251-262.	0.8	8
12	Streamlining review of research involving humans: Canadian models: TableÂ1. Journal of Medical Genetics, 2015, 52, 566-569.	1.5	7
13	Ethical, Legal, and Social Issues (ELSI) of Responsible Data Sharing Involving Children in Genomics: A Systematic Literature Review of Reasons. AJOB Empirical Bioethics, 2020, 11, 233-245.	0.8	7
14	Open science precision medicine in Canada: Points to consider. Facets, 2019, 4, 1-19.	1.1	7
15	The Serious Factor in Expanded Prenatal Genetic Testing. American Journal of Bioethics, 2022, 22, 23-25.	0.5	7
16	Automating Justice: An Ethical Responsibility of Computational Bioethics. American Journal of Bioethics, 2022, 22, 30-33.	0.5	6
17	Leveraging Algorithms to Improve Decision-Making Workflows for Genomic Data Access and Management. Biopreservation and Biobanking, 2022, 20, 429-435.	0.5	6
18	How mutually recognizable is mutual recognition? An international terminology index of research ethics review policies in the USA, Canada, UK and Australia. Personalized Medicine, 2016, 13, 101-105.	0.8	5

#	Article	IF	CITATIONS
19	Pros and cons of prosent as an alternative to traditional consent in medical research. Journal of Medical Ethics, 2021, 47, 251-252.	1.0	5
20	Legal and Ethical Implications of Data Sharing in International Biobanking Research: Toward a Global Response. Biopreservation and Biobanking, 2016, 14, 193-194.	0.5	4
21	Deliberative stakeholder consultations: creating insights into effective practice-change in family medicine. Family Practice, 2018, 35, 749-752.	0.8	4
22	Involving children with neurodevelopmental disorders in biomedical research. The Lancet Child and Adolescent Health, 2019, 3, 143-144.	2.7	4
23	Communication of Pharmacogenomic test results and treatment plans in pediatric oncology: deliberative stakeholder consultations with parents. BMC Palliative Care, 2021, 20, 15.	0.8	3
24	A Policy and Practice Review of Consumer Protections and Their Application to Hospital-Sourced Data Aggregation and Analytics by Third-Party Companies. Frontiers in Big Data, 2020, 3, 603044.	1.8	3
25	Understanding how professionals cultures impact implementation of a pediatric oncology genomic test. Journal of Health Organization and Management, 2019, 33, 919-928.	0.6	2
26	Policies and practices of data-intensive primary care in the precision-medicine era. Internal Medicine Review (Washington, D C: Online), 2017, 3, .	0.3	2
27	Promoting Ethical Deployment of Artificial Intelligence and Machine Learning in Healthcare. American Journal of Bioethics, 2022, 22, 4-7.	0.5	2
28	Frontline Ethico-Legal Issues in Childhood Cancer Genetics Research. , 2021, , 387-414.		1
29	A policy Delphi study to validate the key implications of data sharing (KIDS) framework for pediatric genomics in Canada. BMC Medical Ethics, 2021, 22, 71.	1.0	1
30	Ethical and epistemic issues in the design and conduct of pragmatic stepped-wedge cluster randomized clinical trials. Contemporary Clinical Trials, 2022, 115, 106703.	0.8	1
31	Regulatory Angels and Technology Demons? Making Sense of Evolving Realities in Health Data Privacy for the Digital Age. American Journal of Bioethics, 2022, 22, 68-70.	0.5	1
32	Interactive role-playing and health-related quality of life assessment in children with neurocognitive sequelae: A global neuroethics research approach., 2020,, 165-187.		0
33	Primary Care and the Ethics of Integrating Genomic Medicine. International Journal of Whole Person Care, 2014, 1, .	0.0	0
34	Phasing Out Voluntary Donation in Clinical Trials: The Ethics of Mandating Biospecimen Collection. Journal of Clinical Trials, 2015, 05, .	0.1	0
35	P3G: Towards an International Policy Platform for Population Genomics. , 2017, , 155-167.		0
36	The Raison d'Être of Mutual Recognition: An Analysis of the 2015 Reform to Research Ethics Review Policies, Processes and Problems in Québec. Health Reform Observer - Observatoire Des Réformes De Santé, 2017, 5, .	0.4	0

#	Article	IF	CITATIONS
37	Assessing the quality of deliberative stakeholder consultations involving allied health professionals in pediatric palliative care and hematology/oncology in Canada. BMC Palliative Care, 2021, 20, 189.	0.8	O
38	Insights for Teaching During a Pandemic: Lessons From a Pre-COVID-19 International Synchronous Hybrid Learning Experience. Family Medicine, 2022, 54, 471-476.	0.3	0