

# CITATION REPORT

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## Building a data sharing model for global genomic research

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#	Paper	IF	Citations
32	The need to redefine genomic data sharing: A focus on data accessibility. <i>Applied &amp; Translational Genomics</i> , <b>2014</b> , 3, 100-4		19
31	Tumor heterogeneity: next-generation sequencing enhances the view from the pathologist's microscope. <i>Genome Biology</i> , <b>2014</b> , 15, 463	18.3	13
30	Future Perspectives. <b>2015</b> , 361-370		
29	Biobanks, Data Sharing, and the Drive for a Global Privacy Governance Framework. <i>Journal of Law, Medicine and Ethics</i> , <b>2015</b> , 43, 675-89	1.2	25
28	Streamlining review of research involving humans: Canadian models. <i>Journal of Medical Genetics</i> , <b>2015</b> , 52, 566-9	5.8	5
27	How mutually recognizable is mutual recognition? An international terminology index of research ethics review policies in the USA, Canada, UK and Australia. <i>Personalized Medicine</i> , <b>2016</b> , 13, 101-105	2.2	4
26	Registered access: a 'Triple-A' approach. <i>European Journal of Human Genetics</i> , <b>2016</b> , 24, 1676-1680	5.3	27
25	An International Framework for Data Sharing: Moving Forward with the Global Alliance for Genomics and Health. <i>Biopreservation and Biobanking</i> , <b>2016</b> , 14, 256-9	2.1	22
24	Facilitating a culture of responsible and effective sharing of cancer genome data. <i>Nature Medicine</i> , <b>2016</b> , 22, 464-71	50.5	63
23	Locating Biobanks in the Canadian Privacy Maze. <i>Journal of Law, Medicine and Ethics</i> , <b>2016</b> , 44, 7-19	1.2	8
22	Comparative Approaches to Biobanks and Privacy. <i>Journal of Law, Medicine and Ethics</i> , <b>2016</b> , 44, 161-72	1.2	18
21	Qualitative study on custodianship of human biological material and data stored in biobanks. <i>BMC Medical Ethics</i> , <b>2016</b> , 17, 15	2.9	9
20	Improving the informed consent process in international collaborative rare disease research: effective consent for effective research. <i>European Journal of Human Genetics</i> , <b>2016</b> , 24, 1248-54	5.3	29
19	Genomic Big Data and Privacy: Challenges and Opportunities for Precision Medicine. <i>Computer Supported Cooperative Work</i> , <b>2016</b> , 25, 115-136	2.4	25
18	A Review on Genomics APIs. <i>Computational and Structural Biotechnology Journal</i> , <b>2016</b> , 14, 8-15	6.8	15
17	Data Sharing in the Pharmaceutical Enterprise: The Genie's Out of the Bottle. <i>Clinical Therapeutics</i> , <b>2017</b> , 39, 1890-1894	3.5	2
16	Sharing Outside the Sandbox? The Child's Right to an Open Data Sharing Future in Genomics and Personalized Medicine. <b>2017</b> , 171-185		1

15	Data Sharing and Privacy. <b>2017</b> , 143-160		1
14	Building Global Genomics Initiatives and Enabling Data Sharing: Insights from Multiple Case Studies. <i>OMICS A Journal of Integrative Biology</i> , <b>2018</b> , 22, 237-247	3.8	6
13	Panomics for Precision Medicine. <i>Trends in Molecular Medicine</i> , <b>2018</b> , 24, 85-101	11.5	47
12	Sharing longitudinal, non-biological birth cohort data: a cross-sectional analysis of parent consent preferences. <i>BMC Medical Informatics and Decision Making</i> , <b>2018</b> , 18, 97	3.6	1
11	The High-Throughput Analyses Era: Are We Ready for the Data Struggle?. <i>High-Throughput</i> , <b>2018</b> , 7,	4.3	28
10	Implications of secondary findings for clinical contexts. <b>2020</b> , 155-201		2
9	Towards scalable genomic data access. <i>Nature Computational Science</i> ,		
8	Engaging Experts in Global Biotech Governance: What Influences their Judgement on Value-Laden Challenges?. <i>Science and Public Policy</i> , <b>2021</b> , 48, 553-561	1.8	
7	Digital Technologies and Data Science as Health Enablers: An Outline of Appealing Promises and Compelling Ethical, Legal, and Social Challenges. <i>Frontiers in Medicine</i> , <b>2021</b> , 8, 647897	4.9	7
6	Italian public's views on sharing genetic information and medical information: findings from the 'Your DNA, Your Say' study.. <i>Wellcome Open Research</i> , <b>2021</b> , 6, 180	4.8	0
5	Researchers'Duty to Share Pre-publication Data: From the Prima Facie Duty to Practice. <i>Law, Governance and Technology Series</i> , <b>2016</b> , 309-337	0	2
4	Rare disease data stewardship in Canada. <i>Facets</i> , <b>2020</b> , 5, 836-863	2.3	3
3	International Transfers of Health Research Data Following Schrems II: A Problem in Need of a Solution. <i>SSRN Electronic Journal</i> ,	1	1
2	Research on Remote Sensing Data Sharing Model Based on Blockchain Technology. <b>2019</b> ,		0
1	Apropos Data Sharing: Abandon the Distrust and Embrace the Opportunity.. <i>DNA and Cell Biology</i> , <b>2021</b> ,	3.6	