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Individual privacy versus public good: protecting confidentiality in health research

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Statistics in Medicine, 2015, 34, 3081-103.

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28	Examining statistical disclosure issues involving digital images of ROC curves. <i>Stat</i> , 2015 , 4, 235-245	0.7	
27	Are patient relationships the driver for information governance?. <i>British Journal of General Practice</i> , 2016 , 66, 342-3	1.6	4
26	Privacy protection and aggregate health data: a review of tabular cell suppression methods (not) employed in public health data systems. <i>Health Services and Outcomes Research Methodology</i> , 2016 , 16, 258-270	1.6	5
25	Perturbed robust linear estimating equations for confidentiality protection in remote analysis. <i>Statistics and Computing</i> , 2017 , 27, 775-787	1.8	1
24	Anonymization for outputs of population health and health services research conducted via an online data center. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017 , 24, 544-549	8.6	5
23	A Review of Statistical Disclosure Control Techniques Employed by Web-Based Data Query Systems. <i>Journal of Public Health Management and Practice</i> , 2017 , 23, e1-e4	1.9	1
22	An examination of statistical disclosure issues related to publication of aggregate statistics in the presence of a known subset of the dataset using Baseball Hall of Fame ballots. <i>Journal of Quantitative Analysis in Sports</i> , 2017 , 13, 1-10	1.2	
21	Assessing privacy risks in population health publications using a checklist-based approach. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018 , 25, 315-320	8.6	3
20	Functional anonymisation: Personal data and the data environment. <i>Computer Law and Security Review</i> , 2018 , 34, 204-221	3	12
19	Selecting Optimal Subset to release under Differentially Private M-estimators from Hybrid Datasets. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2018 , 30, 573-584	4.2	5
18	Privacy Policy and Technology in Biomedical Data Science. <i>Annual Review of Biomedical Data Science</i> , 2018 , 1, 115-129	5.6	11
17	A tutorial in assessing disclosure risk in microdata. <i>Statistics in Medicine</i> , 2018 , 37, 3693-3706	2.3	4
16	Advancing the ethical use of digital data in human research: challenges and strategies to promote ethical practice. <i>Ethics and Information Technology</i> , 2019 , 21, 59-73	3.7	14
15	Privacy of Clinical Research Subjects: An Integrative Literature Review. <i>Journal of Empirical Research on Human Research Ethics</i> , 2019 , 14, 33-48	1.6	8
14	Planning security architecture for health survey data storage and access. <i>Health Systems</i> , 2020 , 9, 57-63	2.3	
13	A Survey of Differentially Private Regression for Clinical and Epidemiological Research. <i>International Statistical Review</i> , 2021 , 89, 132-147	1.4	1
12	Perceived Risk of Re-identification in OMOP-CDM Database: A Cross-Sectional Survey (Preprint).		

11	Differential privacy in health research: A scoping review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021 , 28, 2269-2276	8.6	4
10	Data Safe Havens and Trust: Toward a Common Understanding of Trusted Research Platforms for Governing Secure and Ethical Health Research. <i>JMIR Medical Informatics</i> , 2016 , 4, e22	3.6	28
9	A Position Statement on Population Data Science: The Science of Data about People. <i>International Journal of Population Data Science</i> , 2018 , 3, 415	1.4	7
8	Opportunities and barriers for the use of Australian cancer registries as platforms for randomized clinical trials. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2021 ,	1.9	1
7	Addressing new data privacy realities affecting agricultural research and development: A tiered-risk, standards-based approach. <i>Agronomy Journal</i> ,	2.2	1
6	Designing and Carrying Out Correlational Studies Using Real-World Data. 2022 , 289-325		
5	Geospatial Tools for Social Medicine: Understanding Rural-Urban Divide. 2022 , 185-201		
4	Energy-Aware Privacy Controls for Clouds. 2021 ,		
3	Perceived Risk of Re-identification in OMOP-CDM Database: A Cross-Sectional Survey. <i>Journal of Korean Medical Science</i> , 2022 , 37,	4.7	0
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