

The "GeneTrustee": a universal identification system that ensures confidentiality for human genetic databases

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#	ARTICLE	IF	CITATIONS
1	Making national DNA databases safer. Lancet, The, 2003, 362, 1761-1762.	6.3	0
2	The Changing Legal and Conceptual Shape of Health Care Privacy. Journal of Law, Medicine and Ethics, 2004, 32, 680-691.	0.4	10
3	An Evaluation of the Current State of Genomic Data Privacy Protection Technology and a Roadmap for the Future. Journal of the American Medical Informatics Association: JAMIA, 2004, 12, 28-34.	2.2	97
4	Regulatory Perspectives on Pharmacogenomics: A Review of the Literature on Key Issues Faced by the United States Food and Drug Administration. Medical Care Research and Review, 2006, 63, 301-326.	1.0	20
5	A Coalitional Game Theoretic Mechanism for Privacy Preserving Publishing Based on k-Anonymity. Procedia Technology, 2012, 6, 889-896.	1.1	6
6	Limiting disclosure of sensitive data in sequential releases of databases. Information Sciences, 2012, 191, 98-127.	4.0	39
7	Improving accuracy of classification models induced from anonymized datasets. Information Sciences, 2014, 256, 138-161.	4.0	18
8	IOT and Security-Privacy Concerns: A Systematic Mapping Study. SSRN Electronic Journal, 0, , .	0.4	1
9	Anonymizing building data for data analytics in cross-organizational settings. , 2019, , .		5
10	Ameliorating the Privacy on Large Scale Aviation Dataset by Implementing MapReduce Multidimensional Hybrid k-Anonymization. International Journal of Web Portals, 2019, 11, 14-40.	1.1	1