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Anonymizing datasets with demographics and diagnosis codes in the presence of utility constraints

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21	Returning to our roots: The use of geospatial data for nurse-led community research. <i>Research in Nursing and Health</i> , 2019 , 42, 467-475	2	0
20	Proceedings of the 2nd International Conference on Healthcare Science and Engineering. <i>Lecture Notes in Electrical Engineering</i> , 2019 ,	0.2	
19	A New Approach for Anonymizing Relational and Transaction Data. <i>Lecture Notes in Electrical Engineering</i> , 2019 , 251-261	0.2	1
18	Privacy preserving publication of relational and transaction data: Survey on the anonymization of patient data. <i>Computer Science Review</i> , 2019 , 32, 45-61	8.3	11
17	Privacy preservation of data using crow search with adaptive awareness probability. <i>Journal of Information Security and Applications</i> , 2019 , 44, 157-169	3.5	16
16	Clustering datasets with demographics and diagnosis codes. <i>Journal of Biomedical Informatics</i> , 2020 , 102, 103360	10.2	4
15	Privacy Preserving Location Data Publishing: A Machine Learning Approach. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2020 , 1-1	4.2	14
14	An Effective and Computationally Efficient Approach for Anonymizing Large-Scale Physical Activity Data. <i>International Journal of Information Security and Privacy</i> , 2020 , 14, 72-94	0.9	2
13	Artificial Bee Colony-Based Approach for Privacy Preservation of Medical Data. <i>International Journal of Information System Modeling and Design</i> , 2020 , 11, 22-39	0.8	3
12	A Pseudonymisation Protocol With Implicit and Explicit Consent Routes for Health Records in Federated Ledgers. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2021 , 25, 2172-2183	7.2	1
11	An Effective and Computationally Efficient Approach for Anonymizing Large-Scale Physical Activity Data. 2021 , 715-740		
10	An efficient privacy-preserving approach for data publishing. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 1	3.7	2
9	Artificial Bee Colony-Based Approach for Privacy Preservation of Medical Data. 2021 , 1203-1221		
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4	A Review of Anonymization for Healthcare Data <i>Big Data</i> , 2022 ,	3.1 2
3	Algorithms to anonymize structured medical and healthcare data: A systematic review. 2,	O
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