

# CITATION REPORT

List of articles citing

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

**DOI: 10.1016/j.jbi.2016.11.001**

**Journal of Biomedical Informatics, 2017, 65, 76-96.**

**Source:** <https://exaly.com/paper-pdf/66752560/citation-report.pdf>

**Version:** 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
22	Privacy Policy and Technology in Biomedical Data Science. <i>Annual Review of Biomedical Data Science</i> , <b>2018</b> , 1, 115-129	5.6	11
21	Returning to our roots: The use of geospatial data for nurse-led community research. <i>Research in Nursing and Health</i> , <b>2019</b> , 42, 467-475	2	0
20	Proceedings of the 2nd International Conference on Healthcare Science and Engineering. <i>Lecture Notes in Electrical Engineering</i> , <b>2019</b> ,	0.2	
19	A New Approach for Anonymizing Relational and Transaction Data. <i>Lecture Notes in Electrical Engineering</i> , <b>2019</b> , 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> , <b>2019</b> , 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> , <b>2019</b> , 44, 157-169	3.5	16
16	Clustering datasets with demographics and diagnosis codes. <i>Journal of Biomedical Informatics</i> , <b>2020</b> , 102, 103360	10.2	4
15	Privacy Preserving Location Data Publishing: A Machine Learning Approach. <i>IEEE Transactions on Knowledge and Data Engineering</i> , <b>2020</b> , 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> , <b>2020</b> , 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> , <b>2020</b> , 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> , <b>2021</b> , 25, 2172-2183	7.2	1
11	An Effective and Computationally Efficient Approach for Anonymizing Large-Scale Physical Activity Data. <b>2021</b> , 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. <b>2021</b> , 1203-1221		
8	Anonymization Methods of Structured Health Care Data: A Literature Review. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 175-189	0.9	2
7	Probabilistic record linkage of de-identified research datasets with discrepancies using diagnosis codes. <i>Scientific Data</i> , <b>2019</b> , 6, 180298	8.2	10
6	Clustering demographics and sequences of diagnosis codes. <i>IEEE Journal of Biomedical and Health Informatics</i> , <b>2021</b> , PP,	7.2	1

- 5 Holder-of-key threshold access token for anonymous data resources. **2021,**
- 4 A Review of Anonymization for Healthcare Data.. *Big Data*, **2022,** 3.1 2
- 3 Algorithms to anonymize structured medical and healthcare data: A systematic review. 2, 0
- 2 Privacy in electronic health records: a systematic mapping study. 0
- 1 Methods and tools for healthcare data anonymization: a literature review. 1-17 0