Efficient and Secure Top-k Queries With Top Order-Pre

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Citation Report

#	Article	IF	CITATIONS
1	Order-preserving encryption using approximate common divisors. Journal of Information Security and Applications, 2019, 49, 102391.	1.8	8
2	STQ-SCS: An Efficient and Secure Scheme for Fine-Grained Spatial-Temporal Top- <math xmlns="http://www.w3.org/1998/Math/MathML" id="M1"> <mi>k</mi> Query in Fog-Based Mobile Sensor-Cloud Systems. Security and Communication Networks, 2021, 2021, 1-16.</math 	1.0	0
3	A survey on genomic data by privacy-preserving techniques perspective. Computational Biology and Chemistry, 2021, 93, 107538.	1.1	5
4	Secure Top-k query in edge-computing-assisted sensor-cloud systems. Journal of Systems Architecture, 2021, 119, 102244.	2.5	2
5	Privacy-Preserving and Outsourced Density Peaks Clustering Algorithm. Communications in Computer and Information Science, 2020, , 538-552.	0.4	1
6	MDOPE: Efficient multi-dimensional data order preserving encryption scheme. Information Sciences, 2022, 595, 334-343.	4.0	8
7	An Order-Preserving Encryption Scheme Based on Weighted Random Interval Division for Ciphertext Comparison in Wearable Systems. Sensors, 2022, 22, 7950.	2.1	2
9	Secure and Fast Query Approach for High-Precision Multi-dimensional Satellite Remote Sensing Data. Lecture Notes in Computer Science, 2024, , 69-81.	1.0	0