

# Qingqing Ye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7921783/publications.pdf>

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15  
papers

233  
citations

1307594

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1372567

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docs citations

15  
times ranked

115  
citing authors

#	ARTICLE	IF	CITATIONS
1	PrivKVM*: Revisiting Key-Value Statistics Estimation With Local Differential Privacy. IEEE Transactions on Dependable and Secure Computing, 2023, 20, 17-35.	5.4	9
2	ReFlat: A Robust Access Pattern Hiding Solution for General Cloud Query Processing Based on K-Isomorphism and Hardware Enclave. IEEE Transactions on Cloud Computing, 2023, 11, 1474-1486.	4.4	1
3	Protecting Decision Boundary of Machine Learning Model With Differentially Private Perturbation. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 2007-2022.	5.4	12
4	LF-GDPR: A Framework for Estimating Graph Metrics With Local Differential Privacy. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 4905-4920.	5.7	23
5	Privacy and efficiency guaranteed social subgraph matching. VLDB Journal, 2022, 31, 581-602.	4.1	11
6	Stateful-CCSH: An Efficient Authentication Scheme for High-Resolution Video Surveillance System. IEEE Internet of Things Journal, 2022, 9, 19373-19386.	8.7	5
7	Efficient Verifiably Encrypted ECDSA-Like Signatures and Their Applications. IEEE Transactions on Information Forensics and Security, 2022, 17, 1573-1582.	6.9	8
8	OTKI-F: An efficient memory-secure multi-keyword fuzzy search protocol. Journal of Computer Security, 2022, , 1-24.	0.8	0
9	Beyond Value Perturbation: Local Differential Privacy in the Temporal Setting. , 2021, , .		19
10	Towards Locally Differentially Private Generic Graph Metric Estimation. , 2020, , .		21
11	Practical Escrow Protocol for Bitcoin. IEEE Transactions on Information Forensics and Security, 2020, 15, 3023-3034.	6.9	9
12	Local Differential Privacy: Tools, Challenges, and Opportunities. Communications in Computer and Information Science, 2020, , 13-23.	0.5	12
13	Mobile Data Collection and Analysis with Local Differential Privacy. , 2019, , .		8
14	PrivKV: Key-Value Data Collection with Local Differential Privacy. , 2019, , .		71
15	BDPL: A Boundary Differentially Private Layer Against Machine Learning Model Extraction Attacks. Lecture Notes in Computer Science, 2019, , 66-83.	1.3	24