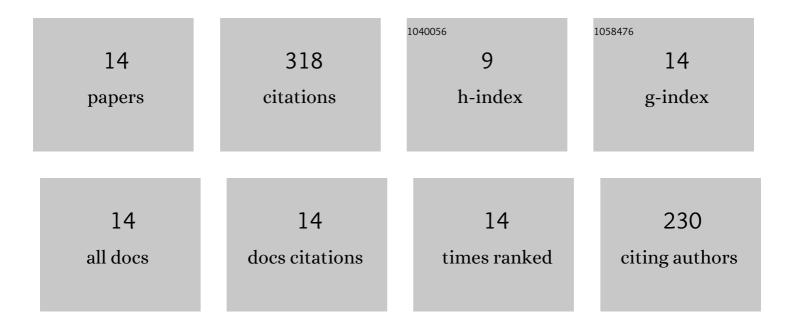
## Lizhi Xiong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1730711/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	STR: Secure Computation on Additive Shares Using the Share-Transform-Reveal Strategy. IEEE Transactions on Computers, 2024, 73, 340-352.	3.4	11
2	RSIS: A Secure and Reliable Secret Image Sharing System Based on Extended Hamming Codes in Industrial Internet of Things. IEEE Internet of Things Journal, 2023, 10, 1933-1945.	8.7	3
3	RDH-DES: Reversible Data Hiding over Distributed Encrypted-Image Servers Based on Secret Sharing. ACM Transactions on Multimedia Computing, Communications and Applications, 2023, 19, 1-19.	4.3	8
4	Robust Reversible Watermarking in Encrypted Image With Secure Multi-Party Based on Lightweight Cryptography. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 75-91.	8.3	44
5	Transform Domain-Based Invertible and Lossless Secret Image Sharing With Authentication. IEEE Transactions on Information Forensics and Security, 2021, 16, 2912-2925.	6.9	22
6	CP-PSIS: CRT and polynomial-based progressive secret image sharing. Signal Processing, 2021, 185, 108064.	3.7	18
7	QR-3S: A High Payload QR Code Secret Sharing System for Industrial Internet of Things in 6G Networks. IEEE Transactions on Industrial Informatics, 2021, 17, 7213-7222.	11.3	12
8	DWT-SISA: a secure and effective discrete wavelet transform-based secret image sharing with authentication. Signal Processing, 2020, 173, 107571.	3.7	32
9	Secure multimedia distribution in cloud computing using re-encryption and fingerprinting. Multimedia Tools and Applications, 2019, 78, 30297-30313.	3.9	5
10	Reversible data hiding in encrypted images with somewhat homomorphic encryption based on sorting block-level prediction-error expansion. Journal of Information Security and Applications, 2019, 47, 78-85.	2.5	22
11	An integer wavelet transform based scheme for reversible data hiding in encrypted images. Multidimensional Systems and Signal Processing, 2018, 29, 1191-1202.	2.6	100
12	High-Capacity Reversible Data Hiding for Encrypted Multimedia Data With Somewhat Homomorphic Encryption. IEEE Access, 2018, 6, 60635-60644.	4.2	27
13	Improved Encrypted-Signals-Based Reversible Data Hiding Using Code Division Multiplexing and Value Expansion. Security and Communication Networks, 2018, 2018, 1-9.	1.5	1
14	A content security protection scheme in JPEG compressed domain. Journal of Visual Communication and Image Representation, 2014, 25, 805-813.	2.8	13