

# Wenming Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5112195/publications.pdf>

Version: 2024-02-01

11  
papers

156  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

134  
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockchain-based eHealth system for auditable EHRs manipulation in cloud environments. Journal of Parallel and Distributed Computing, 2021, 148, 46-57.	4.1	44
2	Multimodal Emotion Recognition Based on Ensemble Convolutional Neural Network. IEEE Access, 2020, 8, 3265-3271.	4.2	39
3	An Enhanced Virtual Force Algorithm for Diverse k-Coverage Deployment of 3D Underwater Wireless Sensor Networks. Sensors, 2019, 19, 3496.	3.8	15
4	Generalized Intrusion Detection Mechanism for Empowered Intruders in Wireless Sensor Networks. IEEE Access, 2020, 8, 25170-25183.	4.2	15
5	A Cross-Domain Authentication Scheme Based on Cooperative Blockchains Functioning With Revocation for Medical Consortiums. IEEE Transactions on Network and Service Management, 2022, 19, 2409-2420.	4.9	12
6	A Lightweight Three-Factor Authentication and Key Agreement Scheme for Multigateway WSNs in IoT. Security and Communication Networks, 2021, 2021, 1-15.	1.5	10
7	Location Privacy-Preserving Method Based on Historical Proximity Location. Wireless Communications and Mobile Computing, 2020, 2020, 1-16.	1.2	8
8	Cryptanalysis and Improvement of an Anonymous Batch Verification Scheme for Mobile Healthcare Crowd Sensing. IEEE Access, 2019, 7, 165842-165851.	4.2	6
9	An Authentication Scheme Based on Novel Construction of Hash Chains for Smart Mobile Devices. Wireless Communications and Mobile Computing, 2020, 2020, 1-9.	1.2	3
10	An Adaptive Secure Handover Authenticated Key Agreement for Multi-Server Architecture Communication Applications. IEEE Transactions on Vehicular Technology, 2022, 71, 9830-9839.	6.3	3
11	An Improved Broadcast Authentication Protocol for Wireless Sensor Networks Based on the Self-Reinitializable Hash Chains. Security and Communication Networks, 2020, 2020, 1-17.	1.5	1