

A Secure and Scalable Group Access Control Scheme for

Wireless Personal Communications

85, 1765-1788

DOI: [10.1007/s11277-015-2866-4](https://doi.org/10.1007/s11277-015-2866-4)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Secure and Robust User Authenticated Key Agreement Scheme for Hierarchical Multi-medical Server Environment in TMIS. <i>Journal of Medical Systems</i> , 2015, 39, 92.	3.6	29
2	An efficient multi-gateway-based three-factor user authentication and key agreement scheme in hierarchical wireless sensor networks. <i>Security and Communication Networks</i> , 2016, 9, 2070-2092.	1.5	82
3	Secure anonymous mutual authentication for star two-tier wireless body area networks. <i>Computer Methods and Programs in Biomedicine</i> , 2016, 135, 37-50.	4.7	106
4	Design of a secure smart card-based multi-server authentication scheme. <i>Journal of Information Security and Applications</i> , 2016, 30, 64-80.	2.5	18
5	A Multi-server Environment with Secure and Efficient Remote User Authentication Scheme Based on Dynamic ID Using Smart Cards. <i>Wireless Personal Communications</i> , 2017, 95, 2735-2767.	2.7	48
6	A Secure Anonymity Preserving Authentication Scheme for Roaming Service in Global Mobility Networks. <i>Wireless Personal Communications</i> , 2017, 96, 2351-2387.	2.7	22
7	On the design of secure user authenticated key management scheme for multi-gateway-based wireless sensor networks using ECC. <i>International Journal of Communication Systems</i> , 2018, 31, e3514.	2.5	24
8	Secure Biometric-Based Authentication Scheme Using Chebyshev Chaotic Map for Multi-Server Environment. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2018, 15, 824-839.	5.4	154
9	A secure authentication scheme based on elliptic curve cryptography for IoT and cloud servers. <i>Journal of Supercomputing</i> , 2018, 74, 6428-6453.	3.6	162
10	Design of an Anonymity-Preserving Group Formation Based Authentication Protocol in Global Mobility Networks. <i>IEEE Access</i> , 2018, 6, 20673-20693.	4.2	63