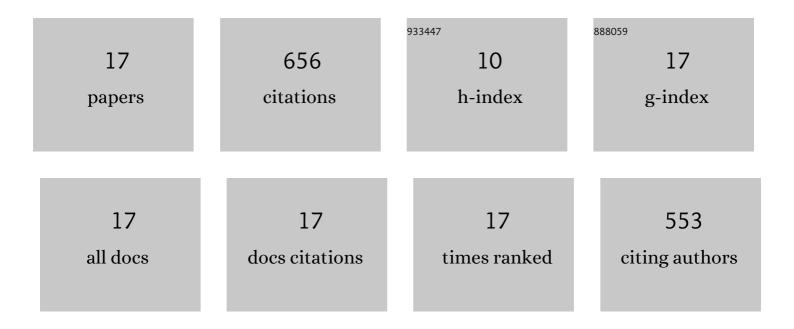
## Majid Bayat

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11140043/publications.pdf Version: 2024-02-01



Μλιίς Βλύλτ

#	Article	IF	CITATIONS
1	A conditional privacy-preserving fair electronic payment scheme based on blockchain without trusted third party. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 10089-10102.	4.9	5
2	Efficient and dynamic verifiable multi-keyword searchable symmetric encryption with full security. Multimedia Tools and Applications, 2021, 80, 26049.	3.9	8
3	Fair multi-owner search over encrypted data with forward and backward privacy in cloud-assisted Internet of Things. Future Generation Computer Systems, 2021, 124, 285-294.	7.5	7
4	LAPTAS: lightweight anonymous privacy-preserving three-factor authentication scheme for WSN-based IIoT. Wireless Networks, 2021, 27, 1389-1412.	3.0	46
5	NERA: A new and efficient RSU based authentication scheme for VANETs. Wireless Networks, 2020, 26, 3083-3098.	3.0	56
6	A new and efficient authentication scheme for vehicular ad hoc networks. Journal of Intelligent Transportation Systems: Technology, Planning, and Operations, 2020, 24, 171-183.	4.2	27
7	A secure key-aggregate authentication cryptosystem for data sharing in dynamic cloud storage. Multimedia Tools and Applications, 2020, 79, 2855-2872.	3.9	10
8	MedSBA: a novel and secure scheme to share medical data based on blockchain technology and attribute-based encryption. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 4613-4641.	4.9	97
9	A lightweight hierarchical authentication scheme for internet of things. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 2607-2619.	4.9	16
10	Verifiable ranked search over encrypted data with forward and backward privacy. Future Generation Computer Systems, 2019, 101, 410-419.	7.5	12
11	NECPPA: A novel and efficient conditional privacy-preserving authentication scheme for VANET. Computer Networks, 2018, 134, 78-92.	5.1	97
12	A secure ECC-based privacy preserving data aggregation scheme for smart grids. Computer Networks, 2017, 129, 28-36.	5.1	48
13	A Secure and Efficient Chaotic Maps Based Authenticated Key-Exchange Protocol for Smart Grid. Wireless Personal Communications, 2017, 97, 2551-2579.	2.7	7
14	A revocable attribute based data sharing scheme resilient to DoS attacks in smart grid. Wireless Networks, 2015, 21, 871-881.	3.0	5
15	A secure authentication scheme for VANETs with batch verification. Wireless Networks, 2015, 21, 1733-1743.	3.0	192
16	An attributeâ€based tripartite key agreement protocol. International Journal of Communication Systems, 2015, 28, 1419-1431.	2.5	1
17	Vulnerability of two multiple-key agreement protocols. Computers and Electrical Engineering, 2011, 37, 199-204.	4.8	22