## Mahmud Hossain

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20 1,749 9 24 g-index

24 2,216 6.6 sext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
20	. IEEE Access, <b>2015</b> , 3, 678-708	3.5	1502
19	An Internet of Things-based health prescription assistant and its security system design. <i>Future Generation Computer Systems</i> , <b>2018</b> , 82, 422-439	7.5	79
18	Aura: An incentive-driven ad-hoc IoT cloud framework for proximal mobile computation offloading. <i>Future Generation Computer Systems</i> , <b>2018</b> , 86, 821-835	7.5	26
17	FIF-IoT: A Forensic Investigation Framework for IoT Using a Public Digital Ledger <b>2018</b> ,		24
16	Trust-IoV: A Trustworthy Forensic Investigation Framework for the Internet of Vehicles (IoV) <b>2017</b> ,		22
15	Probe-IoT: A public digital ledger based forensic investigation framework for IoT 2018,		19
14	HSC-IoT: A Hardware and Software Co-Verification Based Authentication Scheme for Internet of Things <b>2017</b> ,		15
13	IoTbed: A Generic Architecture for Testbed as a Service for Internet of Things-Based Systems 2017,		14
12	2017,		12
12	Jugo: A Generic Architecture for Composite Cloud as a Service <b>2016</b> ,		12 7
11	Jugo: A Generic Architecture for Composite Cloud as a Service <b>2016</b> ,	2.3	7
11	Jugo: A Generic Architecture for Composite Cloud as a Service <b>2016</b> ,  Boot-IoT: A Privacy-Aware Authentication Scheme for Secure Bootstrapping of IoT Nodes <b>2017</b> ,  GAFOR: Genetic Algorithm Based Fuzzy Optimized Re-Clustering in Wireless Sensor Networks.	2.3	7
11 10 9	Jugo: A Generic Architecture for Composite Cloud as a Service 2016,  Boot-IoT: A Privacy-Aware Authentication Scheme for Secure Bootstrapping of IoT Nodes 2017,  GAFOR: Genetic Algorithm Based Fuzzy Optimized Re-Clustering in Wireless Sensor Networks.  Mathematics, 2021, 9, 43	2.3	<ul><li>7</li><li>6</li><li>6</li><li>5</li></ul>
11 10 9	Jugo: A Generic Architecture for Composite Cloud as a Service 2016,  Boot-IoT: A Privacy-Aware Authentication Scheme for Secure Bootstrapping of IoT Nodes 2017,  GAFOR: Genetic Algorithm Based Fuzzy Optimized Re-Clustering in Wireless Sensor Networks.  Mathematics, 2021, 9, 43  SecuPAN 2018,  P-HIP: A Lightweight and Privacy-Aware Host Identity Protocol for Internet of Things. IEEE Internet		<ul><li>7</li><li>6</li><li>6</li><li>5</li></ul>
11 10 9 8	Jugo: A Generic Architecture for Composite Cloud as a Service 2016,  Boot-IoT: A Privacy-Aware Authentication Scheme for Secure Bootstrapping of IoT Nodes 2017,  GAFOR: Genetic Algorithm Based Fuzzy Optimized Re-Clustering in Wireless Sensor Networks.  Mathematics, 2021, 9, 43  SecuPAN 2018,  P-HIP: A Lightweight and Privacy-Aware Host Identity Protocol for Internet of Things. IEEE Internet of Things Journal, 2021, 8, 555-571		<ul><li>7</li><li>6</li><li>6</li><li>5</li><li>5</li></ul>

## LIST OF PUBLICATIONS

3	Recommendation algorithm based business english writing training strategy. <i>Journal of Intelligent and Fuzzy Systems</i> , <b>2019</b> , 37, 3445-3452	1.6	0
2	CATComp: A Compression-aware Authorization Protocol for Resource-efficient Communications in IoT Networks. <i>IEEE Internet of Things Journal</i> , <b>2021</b> , 1-1	10.7	O
1	SUPnP: Secure Access and Service Registration for UPnP-Enabled Internet of Things. <i>IEEE Internet of Things Journal</i> , <b>2021</b> , 8, 11561-11580	10.7	