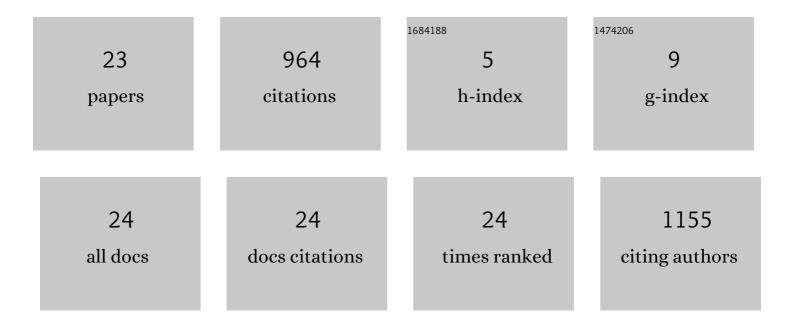
Sherif Adeshina Busari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Resilience of Massive MIMO PNC to Jamming Attacks in Vehicular Networks. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 4110-4117.	8.0	3
2	Coverage Analysis of Physical Layer Network Coding in Massive MIMO Systems. IEEE Transactions on Vehicular Technology, 2021, 70, 1480-1487.	6.3	4
3	Effect of Backhaul Technologies on 3G Network Performance: A Case Study of Ado-Ekiti. European Journal of Education and Pedagogy, 2021, 5, 23-31.	0.3	0
4	Hybrid beamforming strategies for secure multicell multiuser mmWave MIMO communications. Physical Communication, 2021, 46, 101319.	2.1	2
5	A Novel Joint Index Modulation and Physical Layer Network Coding Mechanism for Beyond 5G. IEEE Communications Standards Magazine, 2021, 5, 100-105.	4.9	2
6	Robust, Resilient and Reliable Architecture for V2X Communications. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 4414-4430.	8.0	16
7	Performance Evaluation of Radio Resource Schedulers in LTE and 5G NR Two-Tier HetNets. , 2021, , .		2
8	A novel mapping technique for ray tracer to system-level simulation. Computer Communications, 2020, 150, 378-383.	5.1	0
9	Hybrid Beamforming for Secure Multiuser mmWave MIMO Communications. , 2020, , .		3
10	EXPLOR $\hat{a} \in A$ Novel Holistic Numerical Platform for Converged Optical-Wireless B5G Networks. , 2020, , .		0
11	Multi-objective Hybrid Scheduler enabling Efficient Resource Management for 5G UDN. , 2020, , .		3
12	Hybrid Precoding Techniques for THz Massive MIMO in Hotspot Network Deployment. , 2020, , .		2
13	Millimeter Wave Channel Measure. , 2020, , 819-823.		0
14	Terahertz-Enabled Wireless System for Beyond-5G Ultra-Fast Networks: A Brief Survey. IEEE Network, 2019, 33, 89-95.	6.9	133
15	Terahertz Massive MIMO for Beyond-5G Wireless Communication. , 2019, , .		29
16	Generalized Hybrid Beamforming for Vehicular Connectivity Using THz Massive MIMO. IEEE Transactions on Vehicular Technology, 2019, 68, 8372-8383.	6.3	80
17	Millimetreâ€wave massive MIMO for cellular vehicleâ€ŧoâ€infrastructure communication. IET Intelligent Transport Systems, 2019, 13, 983-990.	3.0	23
18	Millimeter-Wave Massive MIMO Communication for Future Wireless Systems: A Survey. IEEE Communications Surveys and Tutorials, 2018, 20, 836-869.	39.4	457

19Impact of 3D Channel Modeling for Ultra-High Speed Beyond-5G Networks., 2018, , .720Adaptive Resource Allocation for Energy-Efficient Millimeter-Wave Massive MIMO Networks., 2018, , .5215G Millimeter-Wave Mobile Broadband: Performance and Challenges., 2018, 56, 137-143.15	
5G Millimeter-Wave Mobile Broadband: Performance and Challenges. , 2018, 56, 137-143.	i
	14
22 System-Level Performance Evaluation for 5G mmWave Cellular Network., 2017, , . 12	2
23 An IoT-Based E-Health Monitoring System Using ECG Signal. , 2017, , . 67	7