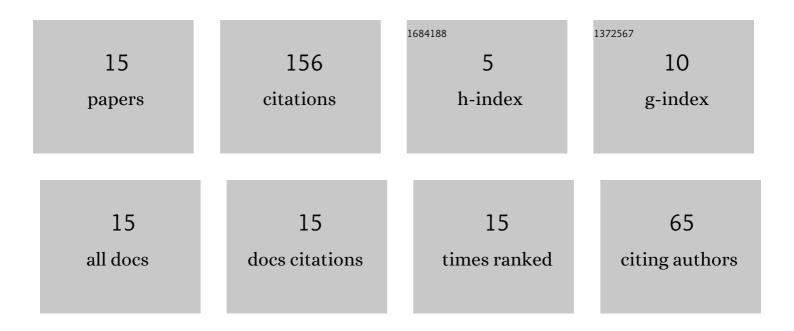
## Safwan Younus

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Multi-user High Data Rate Indoor VLC Systems. IETE Journal of Research, 2023, 69, 1056-1069.	2.6	5
2	Interference mitigation in multiuser <scp>WDM VLC</scp> systems using differential receiver. Transactions on Emerging Telecommunications Technologies, 2022, 33, .	3.9	4
3	Novel handover scheme for indoor VLC systems. IET Communications, 2021, 15, 1053-1059.	2.2	2
4	MIMO to Enhance the Performance of VLC Systems. IOP Conference Series: Materials Science and Engineering, 2021, 1152, 012009.	0.6	1
5	Collaborative Transmitters Management for Multiâ€user Indoor VLC Systems. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4319.	3.9	5
6	Multi-Branch Transmitter for Indoor Visible Light Communication Systems. , 2020, , .		6
7	Massive MIMO For Indoor VLC Systems. , 2020, , .		6
8	LiDAL: Light Detection and Localization. IEEE Access, 2019, 7, 85645-85687.	4.2	21
9	Artificial Neural Network for LiDAL Systems. IEEE Access, 2019, 7, 109427-109438.	4.2	5
10	Parallel Data Transmission in Indoor Visible Light Communication Systems. IEEE Access, 2019, 7, 1126-1138.	4.2	37
11	VLC Systems with CGHs. , 2019, , .		3
12	WDM for multiâ€user indoor VLC systems with SCM. IET Communications, 2019, 13, 3003-3011.	2.2	8
13	Transmitters mapping of visible light communication system. , 2017, , .		6
14	WDM for high-speed indoor visible light communication system. , 2017, , .		28
15	CGH for Indoor Visible Light Communication System. IEEE Access, 2017, 5, 24988-25004.	4.2	19