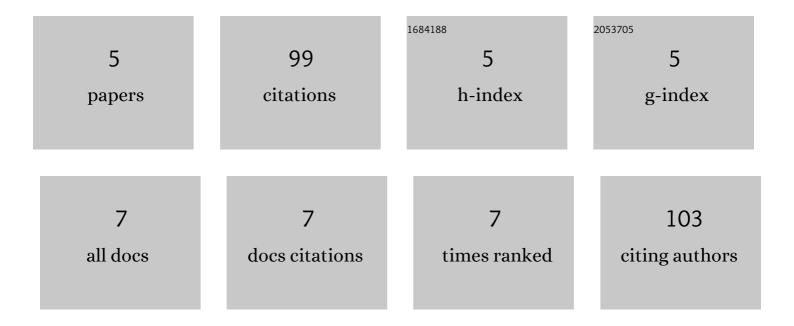
## Tharek Abd Rahman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4265085/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Channel Characterization and Path Loss Modeling in Indoor Environment at 4.5, 28, and 38 GHz for 5G Cellular Networks. International Journal of Antennas and Propagation, 2018, 2018, 1-14.	1.2	40
2	Indoor Corridor Wideband Radio Propagation Measurements and Channel Models for 5G Millimeter Wave Wireless Communications at 19 GHz, 28 GHz, and 38 GHz Bands. Wireless Communications Mobile Computing, 2018, 2018, 1-12.	anudz	34
3	3D RT adaptive path sensing Method: RSSI modelling validation at 4.5ÂGHz, 28ÂGHz, and 38ÂGHz. AEJ - Alexandria Engineering Journal, 2022, 61, 11041-11061.	6.4	9
4	Experimental Characterization of Multipath Channels for Ultra-Wideband Systems in Indoor Environment Based on Time Dispersion Parameters. Wireless Personal Communications, 2017, 95, 1713-1724.	2.7	8
5	Path loss model for indoor emergency stairwell environment at millimeter wave band for 5G network. Turkish Journal of Electrical Engineering and Computer Sciences, 2018, 26, 3025-3033.	1.4	7