

# Amit Kumar Singh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4429145/publications.pdf>

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9  
papers

94  
citations

1307594

7  
h-index

1720034

7  
g-index

9  
all docs

9  
docs citations

9  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Elliptical monopole based super wideband fractal antenna. Microwave and Optical Technology Letters, 2020, 62, 1324-1328.	1.4	29
2	Spiral resonator loaded S-shaped folded dipole dual band UHF RFID tag antenna. Microwave and Optical Technology Letters, 2019, 61, 720-726.	1.4	15
3	FOLDED-SLOT ACTIVE TAG ANTENNA FOR 5.8 GHZ RFID APPLICATIONS. Progress in Electromagnetics Research C, 2018, 82, 89-97.	0.9	11
4	Flower-shaped ultra-wideband fractal antenna. International Journal of RF and Microwave Computer-Aided Engineering, 2019, 29, e21885.	1.2	10
5	A dual band dual antenna with read range enhancement for UHF RFID tags. International Journal of RF and Microwave Computer-Aided Engineering, 2019, 29, e21717.	1.2	10
6	Meandered cross-shaped slot circularly polarised antenna for handheld UHF RFID reader. AEU - International Journal of Electronics and Communications, 2019, 100, 106-113.	2.9	8
7	Linearly tapered meander line cross dipole circularly polarized antenna for UHF RFID tag applications. International Journal of RF and Microwave Computer-Aided Engineering, 2019, 29, e21563.	1.2	8
8	Capacitive tip loaded linearly tapered meander line antenna for UHF RFID tag applications. , 2017, , .		3
9	A dual-band dual-sense circularly polarized self-diplexing <sc>SIW</sc> cavity-backed antenna with elliptical slot for millimeter-wave <sc>5G</sc> applications. International Journal of RF and Microwave Computer-Aided Engineering, 0, , .	1.2	0