

# Siddik Cumhur Basaran

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/685304/publications.pdf>

Version: 2024-02-01

10  
papers

252  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

154  
citing authors

#	ARTICLE	IF	CITATIONS
1	Compact triple-band implantable antenna for multitasking medical devices. Journal of Electrical Engineering, 2022, 73, 166-173.	0.7	1
2	Compact implantable antenna design for MICS and ISM band biotelemetry applications. Microwave and Optical Technology Letters, 2020, 62, 1581-1587.	1.4	25
3	An <scp>SRR</scp> based miniature implantable antenna with a slit loaded ground at <scp>MedRadio</scp> and <scp>ISM</scp> bands for biotelemetry applications. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22406.	1.2	6
4	Dual-band frequency-reconfigurable monopole antenna for WLAN applications. Microwave and Optical Technology Letters, 2015, 57, 55-58.	1.4	11
5	Design of a frequency reconfigurable monopole antenna with complementary split-ring resonators. Microwave and Optical Technology Letters, 2014, 56, 977-979.	1.4	5
6	Multiband monopole antenna with complementary split-ring resonators for WLAN and WiMAX applications. Electronics Letters, 2013, 49, 636-638.	1.0	124
7	Dual Wideband CPW-Fed Monopole Antenna with Split-Ring Resonators. Microwave and Optical Technology Letters, 2013, 55, 2088-2092.	1.4	14
8	A compact dual-band antenna based on complementary split-ring resonator. Microwave and Optical Technology Letters, 2012, 54, 1917-1920.	1.4	10
9	A dual-band split-ring monopole antenna for WLAN applications. Microwave and Optical Technology Letters, 2009, 51, 2685-2688.	1.4	56
10	An Adaptive Neuro-Fuzzy Inference System for Calculation Resonant Frequency and Input Resistance of Microstrip Dipole Antenna. Lecture Notes in Computer Science, 2007, , 709-717.	1.3	0