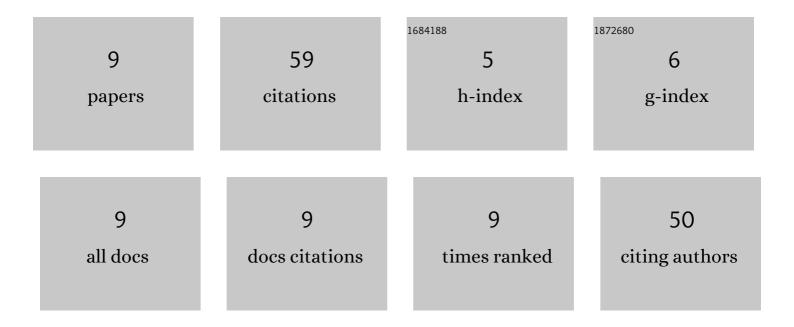
## Ali Mehrdadian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4818956/publications.pdf Version: 2024-02-01



Διι Μεμρολοιλνι

#	Article	IF	CITATIONS
1	Method of lines for the analysis of tunable plasmonic devices composed of graphene-dielectric stack arrays. Optics Express, 2021, 29, 28787.	3.4	5
2	Analysis of Graphene-Based Multilayered Three-Dimensional Structures by the Extended Method of Lines. IEEE Access, 2018, 6, 20937-20949.	4.2	3
3	Design of a Novel 0.2 to 40 GHz Ultra-Wideband High-Gain Combined Antenna with and without Dielectric Lens. , 2018, , .		3
4	Analysis of Two Dimensional Graphene-Based Multilayered Structures Using the Extended Method of Lines. IEEE Access, 2018, 6, 31503-31515.	4.2	8
5	Analysis of Graphene-Based Microstrip Structures. IEEE Access, 2017, 5, 20887-20897.	4.2	9
6	Design and implementation of 0.7 to 7 GHz broadband double-ridged horn antenna. , 2014, , .		7
7	Design and Fabrication of a Novel Ultrawideband Combined Antenna. IEEE Antennas and Wireless Propagation Letters, 2014, 13, 95-98.	4.0	13
8	DESIGN OF A UWB COMBINED ANTENNA AND AN ARRAY OF MINIATURIZED ELEMENTS WITH AND WITHOUT LENS. Progress in Electromagnetics Research C, 2013, 39, 37-48.	0.9	8
9	Design of a combined antenna for ultra wide-band high-power applications. , 2012, , .		3