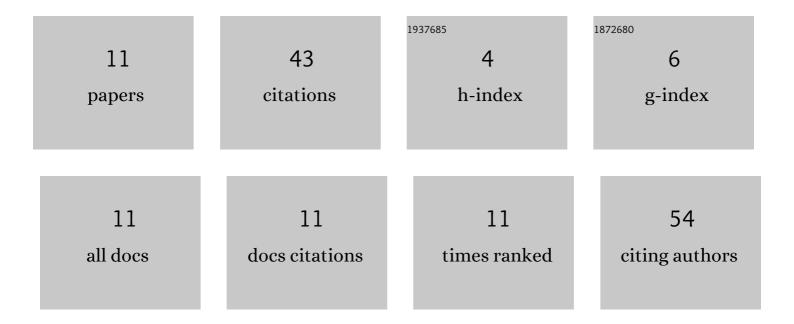
## Dajun Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1056970/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Design status of the ECRH system for CFETR. Fusion Engineering and Design, 2022, 182, 113225.	1.9	6
2	Conceptual design of CFETR ECRH equatorial launcher and upper launcher. EPJ Web of Conferences, 2019, 203, 04016.	0.3	2
3	Design of a fully automatic microwave plasma torch system. Review of Scientific Instruments, 2019, 90, 055112.	1.3	3
4	Suppression of molybdenum impurity accumulation in the core using on-axis electron cyclotron resonance heating in EAST. Physics of Plasmas, 2019, 26, 032507.	1.9	9
5	The Polarizer Design for CFETR High Power Millimeter Wave System. , 2018, , .		О
6	The Improved Optic Design of CFETR ECRH Antenna. , 2018, , .		1
7	Comparison of Spark Plugs with Different Structures. , 2018, , .		0
8	A Novel Spark Plug with High Field Intensity. , 2018, , .		0
9	Simulation Study on the Effect of Electrode Shape on Microwave Discharge. , 2018, , .		0
10	The Design of Directional Coupler for ECRH System. IEEE Access, 2017, 5, 6187-6191.	4.2	12
11	RF calculation and thermal-stress analysis of the ECRH launcher on EAST tokamak. Fusion Engineering and Design, 2014, 89, 847-852.	1.9	10