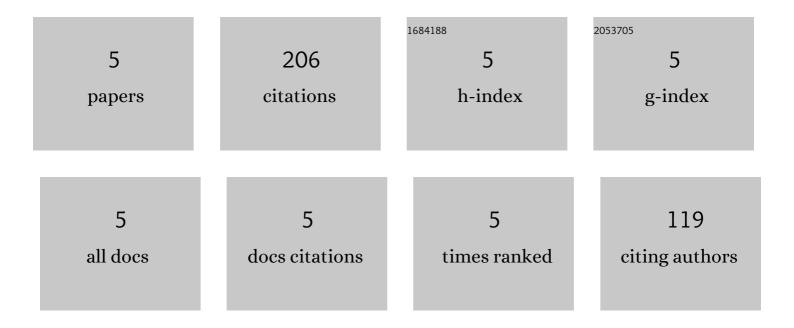
## Jiancheng Dong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5696618/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ultra-stretchable and superhydrophobic textile-based bioelectrodes for robust self-cleaning and personal health monitoring. Nano Energy, 2022, 97, 107160.	16.0	64
2	Protoporphyrin-IX conjugated cellulose nanofibers that exhibit high antibacterial photodynamic inactivation efficacy. Nanotechnology, 2018, 29, 265601.	2.6	45
3	Xylem-Inspired Polyimide/MXene Aerogels with Radial Lamellar Architectures for Highly Sensitive Strain Detection and Efficient Solar Steam Generation. Nano Letters, 2022, 22, 4560-4568.	9.1	40
4	Protoporphyrin IX conjugated bacterial cellulose via diamide spacer arms with specific antibacterial photodynamic inactivation against Escherichia coli. Cellulose, 2018, 25, 1673-1686.	4.9	29
5	Ultra-highly stretchable and anisotropic SEBS/F127 fiber films equipped with an adaptive deformable carbon nanotube layer for dual-mode strain sensing. Journal of Materials Chemistry A, 2021, 9, 18294-18305.	10.3	28