

# Shengshun

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9658283/publications.pdf>

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7  
papers

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citations

1684188

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1872680

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#	ARTICLE	IF	CITATIONS
1	Self-Powered and Interface-Independent Tactile Sensors Based on Bilayer Single-Electrode Triboelectric Nanogenerators for Robotic Electronic Skin. <i>Advanced Intelligent Systems</i> , 2023, 5, 2100120.	6.1	17
2	Machine-learned, waterproof MXene fiber-based glove platform for underwater interactivities. <i>Nano Energy</i> , 2022, 91, 106650.	16.0	37
3	Low-cost, Light-weight Scalable Soft Data Glove for VR Applications. , 2022, , .		5
4	Conductive Porous MXene for Bionic, Wearable, and Precise Gesture Motion Sensors. <i>Research</i> , 2021, 2021, 9861467.	5.7	18
5	Waterproof Mechanically Robust Multifunctional Conformal Sensors for Underwater Interactive Human-Machine Interfaces. <i>Advanced Intelligent Systems</i> , 2021, 3, 2100056.	6.1	27
6	A Passive, Skin-Attachable Multi-Sensing Patch Based on Semi-Liquid Alloy Ni-GaIn for Wireless Epidermal Signal Monitoring and Body Motion Capturing. <i>Electronics (Switzerland)</i> , 2021, 10, 2778.	3.1	1
7	Innovation Strategy Selection Facilitates High-Performance Flexible Piezoelectric Sensors. <i>Sensors</i> , 2020, 20, 2820.	3.8	38