

Seoungwoong Park

List of Publications by Year in descending order

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1307594

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citing authors

#	ARTICLE	IF	CITATIONS
1	Compacted Laser-Induced Graphene with Bamboo-Like Carbon Nanotubes for Transformable Capacitive Energy Storage Electrodes. <i>Advanced Materials Technologies</i> , 2022, 7, .	5.8	10
2	Photothermally Crumpled MoS ₂ Film as an Omnidirectionally Stretchable Platform. <i>Small Methods</i> , 2022, 6, e2200116.	8.6	4
3	Performance enhancement of graphene assisted CNT/Cu composites for lightweight electrical cables. <i>Carbon</i> , 2021, 179, 53-59.	10.3	15
4	Gradual Edge Contact between Mo and MoS ₂ Formed by Graphene-Masked Sulfurization for High-Performance Field-Effect Transistors. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 54536-54542.	8.0	4
5	Triboelectric effect of surface morphology controlled laser induced graphene. <i>Journal of Materials Chemistry A</i> , 2020, 8, 19822-19832.	10.3	34
6	Laser-directed synthesis of strain-induced crumpled MoS ₂ structure for enhanced triboelectrification toward haptic sensors. <i>Nano Energy</i> , 2020, 78, 105266.	16.0	74
7	Layer-Selective Synthesis of MoS ₂ and WS ₂ Structures under Ambient Conditions for Customized Electronics. <i>ACS Nano</i> , 2020, 14, 8485-8494.	14.6	41
8	Continuous Meter-Scale Synthesis of Weavable Tunicate Cellulose/Carbon Nanotube Fibers for High-Performance Wearable Sensors. <i>ACS Nano</i> , 2019, 13, 9332-9341.	14.6	103
9	Skinlike Disposable Tattoo on Elastic Rubber Adhesive with Silver Particles Penetrated Electrode for Multipurpose Applications. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 16932-16938.	8.0	5
10	Fabrication of a Quasicrystal Electrode at a Low Processing Temperature via Electrohydrodynamic and Transfer Printing for use in Multifunctional Electronics. <i>Advanced Electronic Materials</i> , 2017, 3, 1600440.	5.1	1
11	Rotating Triboelectric Generator Using Sliding Contact and Noncontact from 1D Fiber Friction. <i>Nano Energy</i> , 2017, 33, 184-194.	16.0	26
12	Facile Inkjet Printing Using Silver Precursor with Controllable Surface Tension for Fabricating Ultra Pliable Paper Electrode. <i>Chemistry Letters</i> , 2017, 46, 299-302.	1.3	1
13	Multifunctional Electronics: Fabrication of a Quasicrystal Electrode at a Low Processing Temperature via Electrohydrodynamic and Transfer Printing for use in Multifunctional Electronics (<i>Adv. Electron. Mater.</i> 2/2017). <i>Advanced Electronic Materials</i> , 2017, 3, .	5.1	0