

# Qin Pan

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Reduced Graphene Oxide-Induced Recrystallization of NiS Nanorods to Nanosheets and the Improved Na-Storage Properties. <i>Inorganic Chemistry</i> , 2014, 53, 3511-3518.	4.0	95
2	Facile one-pot synthesis of ultrathin NiS nanosheets anchored on graphene and the improved electrochemical Li-storage properties. <i>RSC Advances</i> , 2013, 3, 3899.	3.6	78
3	Accelerated Thermal Decomposition of Graphene Oxide Films in Air via <i>in Situ</i> X-ray Diffraction Analysis. <i>Journal of Physical Chemistry C</i> , 2016, 120, 14984-14990.	3.1	48
4	Mordant inspired wet-spinning of graphene fibers for high performance flexible supercapacitors. <i>Journal of Materials Chemistry A</i> , 2019, 7, 6869-6876.	10.3	47
5	Is reduced graphene oxide favorable for nonprecious metal oxygen-reduction catalysts?. <i>Carbon</i> , 2016, 102, 346-356.	10.3	41
6	Nylon-Graphene Composite Nonwovens as Monolithic Conductive or Capacitive Fabrics. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 8308-8316.	8.0	41
7	Graphene-Fiber-Based Supercapacitors Favor <i>N</i> -Methyl-2-pyrrolidone/Ethyl Acetate as the Spinning Solvent/Coagulant Combination. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 24568-24576.	8.0	41
8	Electrospun Mat of Poly(vinyl alcohol)/Graphene Oxide for Superior Electrolyte Performance. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 7927-7934.	8.0	38
9	Pyrolytic-carbon coating in carbon nanotube foams for better performance in supercapacitors. <i>Journal of Power Sources</i> , 2017, 343, 492-501.	7.8	33
10	Wearable supercapacitors on polyethylene terephthalate fabrics with good wash fastness and high flexibility. <i>Journal of Power Sources</i> , 2017, 367, 34-41.	7.8	32
11	Highly Conductive Polypropylene-Graphene Nonwoven Composite via Interface Engineering. <i>Langmuir</i> , 2017, 33, 7452-7458.	3.5	22