

# Subhra Gope

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12068762/publications.pdf>

Version: 2024-02-01

6  
papers

111  
citations

1478505

6  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

314  
citing authors

#	ARTICLE	IF	CITATIONS
1	Atomic layer deposition of crystalline epitaxial MoS <sub>2</sub> nanowall networks exhibiting superior performance in thin-film rechargeable Na-ion batteries. <i>Journal of Materials Chemistry A</i> , 2018, 6, 2302-2310.	10.3	40
2	Li <sup>+</sup> -ion-Conducting Pillar-Like Graphitic Carbon Nitrides as Novel Anodes for Li <sup>+</sup> -ion Batteries. <i>ChemistrySelect</i> , 2018, 3, 5364-5376.	1.5	7
3	Using a Metal Oxide Nanoparticle Interlayer To Efficiently Anchor Polysulfides at High Mass Loading S-Cathodes in Li <sup>+</sup> -S Rechargeable Battery. <i>ACS Applied Energy Materials</i> , 2018, 1, 2942-2954.	5.1	12
4	An Extremely High Surface Area Mesoporous-Microporous-Networked Pillared Carbon for High Stability Li-S and Intermediate Temperature Na-S Batteries. <i>ChemistrySelect</i> , 2017, 2, 9249-9255.	1.5	11
5	Pressure-Induced Capillary Encapsulation Protocol for Ultrahigh Loading of Sulfur and Selenium Inside Carbon Nanotubes: Application as High Performance Cathode in Li <sup>+</sup> -S/Se Rechargeable Batteries. <i>Journal of Physical Chemistry C</i> , 2016, 120, 29011-29022.	3.1	33
6	Confining Sulfur within a Zeolite Host Wrapped inside Conducting Polymer Sheaths as Cathode for Li-S Battery. <i>ChemistrySelect</i> , 2016, 1, 728-735.	1.5	8