

Conducting polymeric nanocomposites: A review in sol

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Lotus-biowaste derived sulfur/nitrogen-codoped porous carbon as an eco-friendly electrocatalyst for clean energy harvesting. Environmental Research, 2022, 214, 113910.	3.7	14
2	Design of Ag/TiO ₂ /Ag Composite Nano-Array Structure with Adjustable SERS-Activity. Materials, 2022, 15, 7311.	1.3	1
3	Electrodeposition of Metal-Free Polyaniline Electrocatalyst for Efficient Oxygen Evolution in Acid. ChemElectroChem, 2022, 9, .	1.7	4
4	A review of polymerization fundamentals, modification method, and challenges of using PPy-based photocatalyst on perspective application. Journal of Environmental Chemical Engineering, 2022, 10, 108725.	3.3	4
5	Electrochemical nanosensor for ultrasensitive detection of malachite green and monitoring of its photocatalytic degradation. Npj Clean Water, 2022, 5, .	3.1	6
6	<i>In situ</i> synthesis of polythiophene encapsulated 2D hexagonal boron nitride nanocomposite based electrochemical transducer for detection of 5-fluorouracil with high selectivity. RSC Advances, 2023, 13, 2780-2794.	1.7	3
7	Revealing the improved sensitivity of PEDOT:PSS/PVA thin films through secondary doping and their strain sensors application. RSC Advances, 2023, 13, 8202-8219.	1.7	3
13	Photocatalytic Seawater Splitting for hydrogen fuel production: Impact of Seawater Components and Accelerating Reagents on the Overall Performance. Sustainable Energy and Fuels, 0, , .	2.5	2