

# CITATION REPORT

List of articles citing

## Bio-Inspired Amphoteric Polymer for Triggered-Release Drug Delivery on Breast Cancer Cells Based on Metal Coordination

DOI: 10.1021/acsami.1c03191

ACS Applied Materials & Interfaces, 2021, 13, 25663-2567

**Source:** <https://exaly.com/paper-pdf/80521841/citation-report.pdf>

**Version:** 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
12	Applications of Radiolabelled Curcumin and Its Derivatives in Medicinal Chemistry. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	2
11	Large inner diameter carbon nanotubes hybrids for intracellular drug delivery and imaging. <b>2021</b> ,		
10	Bio-inspired zwitterionic polymeric chelating assembly for treatment of copper-induced cytotoxicity and hemolysis. <i>Materials Science and Engineering C</i> , <b>2021</b> , 129, 112367	8.3	0
9	Recent progress and perspectives in applications of 2-methacryloyloxyethyl phosphorylcholine polymers in biodevices at small scales.. <i>Journal of Materials Chemistry B</i> , <b>2022</b> ,	7.3	2
8	Rational design of dual-functional surfaces on polypropylene with antifouling and antibacterial performances a micropatterning strategy.. <i>Journal of Materials Chemistry B</i> , <b>2022</b> ,	7.3	0
7	Structures, properties, and applications of zwitterionic polymers. <b>2022</b> ,		0
6	Bioinspired Materials for Wearable Devices and Point-of-Care Testing of Cancer. <i>ACS Biomaterials Science and Engineering</i> ,	5.5	0
5	Schiff base post-polymerization based on temperature/pH environmentally responsive poly (NIPAAm-co-DMAMVA-co-S): characterization and the trigger of LCST behavioral changes. <i>Polymer Bulletin</i> ,	2.4	0
4	A Ca-based nano bio-coordination polymer providing reversible structural conversion with ability to enhance cytotoxicity of curcumin and induce apoptosis in human gastric cancer AGS cells.		0
3	Detection of salbutamol and enantioselective sensing of l/d-lysine based on a cadmium-based coordination polymer.		0
2	Introducing self-assembly effect in adsorption process for efficient uranium extraction by zwitterion highly-functionalized fibers. <b>2023</b> , 456, 140935		0
1	Casting hydrophilic polymers blended polycaprolactone membranes for drug delivery to eradicate the cancer cells and pathogenic microorganisms.		0