

# CITATION REPORT

List of articles citing

Phage shock protein and gene responses of *Escherichia coli* exposed to carbon nanotubes

DOI: 10.1016/j.chemosphere.2019.02.159  
Chemosphere, 2019, 224, 461-469.

**Source:** <https://exaly.com/paper-pdf/73738286/citation-report.pdf>

**Version:** 2024-04-23

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#	Paper	IF	Citations
13	Chronic Exposure to Low Concentration of Graphene Oxide Increases Bacterial Pathogenicity via the Envelope Stress Response. <i>Environmental Science &amp; Technology</i> , <b>2020</b> , 54, 12412-12422	10.3	7
12	Adaption/resistance to antimicrobial nanoparticles: Will it be a problem?. <i>Nano Today</i> , <b>2020</b> , 34, 100909	17.9	15
11	TFAM, a potential oxidative stress biomarker used for monitoring environment pollutants in <i>Musca domestica</i> . <i>International Journal of Biological Macromolecules</i> , <b>2020</b> , 155, 524-534	7.9	3
10	Nanomaterials for sustainable remediation of chemical contaminants in water and soil. <i>Critical Reviews in Environmental Science and Technology</i> , 1-50	11.1	10
9	Enzyme-Functionalized Mesoporous Silica Nanoparticles to Target and Disperse Biofilms. <i>International Journal of Nanomedicine</i> , <b>2021</b> , 16, 1929-1942	7.3	3
8	Transcriptome Profile Alterations with Carbon Nanotubes, Quantum Dots, and Silver Nanoparticles: A Review. <i>Genes</i> , <b>2021</b> , 12,	4.2	2
7	The Phage-shock-protein (PSP) Envelope Stress Response: Discovery of Novel Partners and Evolutionary History.		1
6	Nanoalumina triggers the antibiotic persistence of <i>Escherichia coli</i> through quorum sensing regulators IrsF and qseB. <i>Journal of Hazardous Materials</i> , <b>2022</b> , 436, 129198	12.8	1
5	Nanocomposite-based smart fertilizers: A boon to agricultural and environmental sustainability. <b>2023</b> , 863, 160859		0
4	Antibacterial Nanomaterials: Mechanisms, Impacts on Antimicrobial Resistance and Design Principles.		0
3	Emergence of microbial resistance against nanoparticles: Mechanisms and strategies. 14,		0
2	Antibacterial Nanomaterials: Mechanisms, Impacts on Antimicrobial Resistance and Design Principles.		0
1	Efficient production of d-tagatose via DNA scaffold mediated oxidoreductases assembly in vivo from whey powder. <b>2023</b> , 166, 112637		0