

Hemostasis and Anti-Inflammatory Abilities of AuNPs- Wounds

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Controlled Release of Tea Tree Oil from a Chitosan Matrix Containing Gold Nanoparticles. <i>Polymers</i> , 2022, 14, 3808.	2.0	1
2	Nanomaterials-Functionalized Hydrogels for the Treatment of Cutaneous Wounds. <i>International Journal of Molecular Sciences</i> , 2023, 24, 336.	1.8	1
3	Gold nanoparticles: promising biomaterials for osteogenic/adipogenic regulation in bone repair. <i>Journal of Materials Chemistry B</i> , 2023, 11, 2307-2333.	2.9	4
4	Ethanol and NaCl-Induced Gold Nanoparticle Aggregation Toxicity toward DNA Investigated with a DNA/GCE Biosensor. <i>Sensors</i> , 2023, 23, 3425.	2.1	2
5	Chitosan-Based Nanocomposites as Efficient Wound Dressing Materials. <i>Biological and Medical Physics Series</i> , 2023, , 181-199.	0.3	1
7	Anti-inflammatory role of gold nanoparticles in the prevention and treatment of Alzheimer's disease. <i>Journal of Materials Chemistry B</i> , 2023, 11, 8605-8621.	2.9	1