

CITATION REPORT

List of articles citing

Biological activity and antimicrobial property of Cu/a-C:H nanocomposites and nanolayered coatings on titanium substrates

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Materials Science and Engineering C, 2021, 119, 111513.

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#	Paper	IF	Citations
13	Preparation and Antifouling Property of Polyurethane Film Modified by PHMG and HA Using Layer-by-Layer Assembly. <i>Polymers</i> , 2021 , 13,	4.5	0
12	Modified polystyrene spheres/graphene oxide decorated with silver nanoparticles as bactericidal material. <i>Journal of Molecular Structure</i> , 2021 , 1233, 130091	3.4	2
11	Dental Implant Nano-Engineering: Advances, Limitations and Future Directions. <i>Nanomaterials</i> , 2021 , 11,	5.4	13
10	Antimicrobial coatings for environmental surfaces in hospitals: a potential new pillar for prevention strategies in hygiene. <i>Critical Reviews in Microbiology</i> , 2021 , 1-35	7.8	2
9	Plasma surface modification strategies for the preparation of antibacterial biomaterials: A review of the recent literature. <i>Materials Science and Engineering C</i> , 2021 , 131, 112474	8.3	5
8	Antimicrobial Photodynamic Coatings Reduce the Microbial Burden on Environmental Surfaces in Public Transportation-A Field Study in Buses.. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	0
7	Antimicrobial coating strategy to prevent orthopaedic device-related infections: recent advances and future perspectives. 2022 , 212739		0
6	Formation and applications of polymer films with gas-phase aggregated nanoparticles: A brief review. <i>Thin Solid Films</i> , 2022 , 756, 139359	2.2	1
5	Advances of nanoparticles employment in dental implant applications. 2022 , 12, 100341		1
4	Antibacterial Cu-Doped HA/TiO ₂ Bioactive Ceramic Composite Coating with Enhanced Adhesion on Pure Ti.		0
3	Nano-scale Surface Modification of Dental Implants: Fabrication. 2023 , 83-116		0
2	Plasma-assisted gas-phase aggregation of clusters for functional nanomaterials. 2023 , 41, 020802		0
1	Endowing versatility and antibacterial ability to composite coating via a spraying strategy. 2023 ,		0