

CITATION REPORT

List of articles citing

Silver-doped bioactive glass particles for in vivo bone tissue regeneration and enhanced methicillin-resistant Staphylococcus aureus (MRSA) inhibition

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Materials Science and Engineering C, 2021, 120, 111693.

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#	Paper	IF	Citations
10	Bioactive glass particles as multi-functional therapeutic carriers against antibiotic-resistant bacteria. <i>Journal of the American Ceramic Society</i> ,	3.8	0
9	Structural characterization, in vitro bioactivity, and antibacterial evaluation of low silver-doped bioactive glasses. <i>Ceramics International</i> , 2021 , 47, 29036-29046	5.1	2
8	A New Bioink For Improved 3D Bioprinting Of Bone-Like Constructs.		1
7	Silver-doped calcium silicate sol-gel glasses with a cotton-wool-like structure for wound healing.. <i>Materials Science and Engineering C</i> , 2021 , 112561	8.3	2
6	Angiogenesis, Osseointegration, and Antibacterial Applications of Polyelectrolyte Multilayer Coatings Incorporated With Silver/Strontium Containing Mesoporous Bioactive Glass on 316L Stainless Steel.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022 , 10, 818137	5.8	1
5	Sol-gel silicate glass doped with silver for bone regeneration: Antibacterial activity, intermediate water, and cell death mode. 2022 , 138, 212965		0
4	Polylactide Degradation Activates Immune Cells by Metabolic Reprogramming.		1
3	Unraveling the mechanisms of inhibition of silver-doped bioactive glass/ceramic particles.		1
2	Gelatin and Bioactive Glass Composites for Tissue Engineering: A Review. 2023 , 14, 23		0
1	Surface competition between osteoblasts and bacteria on silver-doped bioactive titanium implant. 2023 , 146, 213311		0