Miguel Maureira

List of Publications by Year in descending order

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1478280 1474057 9 163 9 6 citations h-index g-index papers 9 9 9 318 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Preparation of osteoinductive $\hat{a}\in$ Antimicrobial nanocomposite scaffolds based on poly (D,L-lactide-co-glycolide) modified with copper $\hat{a}\in$ Doped bioactive glass nanoparticles. Polymers and Polymer Composites, 2022, 30, 096739112210982. | 1.0 | 1 |
| 2 | Nanoparticles of Bioactive Glass Enhance Biodentine Bioactivity on Dental Pulp Stem Cells. Materials, 2021, 14, 2684. | 1.3 | 5 |
| 3 | Preparation and osteogenic properties of nanocomposite hydrogel beads loaded with nanometric bioactive glass particles. Biomedical Materials (Bristol), 2021, 16, 045043. | 1.7 | 7 |
| 4 | Copper nanoparticles obtained by laser ablation in liquids as bactericidal agent for dental applications. Applied Surface Science, 2020, 507, 145032. | 3.1 | 43 |
| 5 | Multifunctional nanocarriers for the treatment of periodontitis: Immunomodulatory, antimicrobial, and regenerative strategies. Oral Diseases, 2019, 25, 1866-1878. | 1.5 | 23 |
| 6 | In situ preparation and osteogenic properties of bionanocomposite scaffolds based on aliphatic polyurethane and bioactive glass nanoparticles. Materials Science and Engineering C, 2019, 96, 642-653. | 3.8 | 13 |
| 7 | Bionanocomposite scaffolds based on chitosan–gelatin and nanodimensional bioactive glass particles: In vitro properties and in vivo bone regeneration. Journal of Biomaterials Applications, 2018, 32, 1155-1163. | 1.2 | 50 |
| 8 | Facile synthesis of lithium carbonate nanoparticles with potential properties for bone repair applications. Materials Letters, 2018, 219, 205-208. | 1.3 | 4 |
| 9 | Hindsight regulates photoreceptor axon targeting through transcriptional control of <i>jitterbug/Filamin</i> and multiple genes involved in axon guidance in <scp><i>D</i></scp> rosophila. Developmental Neurobiology, 2015, 75, 1018-1032. | 1.5 | 17 |