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PLGA+HA/?TCP Scaffold Incorporating Simvastatin: A Promising Biomaterial for Bone Tissue Engineering

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Journal of Oral Implantology, 2021, 47, 93-101.

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8	Identification of ALP+/CD73+ defining markers for enhanced osteogenic potential in human adipose-derived mesenchymal stromal cells by mass cytometry. <i>Stem Cell Research and Therapy</i> , 2021 , 12, 7	8.3	4
7	Materials and Manufacturing Techniques for Polymeric and Ceramic Scaffolds Used in Implant Dentistry. <i>Journal of Composites Science</i> , 2021 , 5, 78	3	13
6	Enhanced osteoinductive capacity of poly(lactic-co-glycolic) acid and biphasic ceramic scaffolds by embedding simvastatin. <i>Clinical Oral Investigations</i> , 2021 , 1	4.2	2
5	Bone regeneration in critical-sized mandibular symphysis defects using bioceramics with or without bone marrow mesenchymal stem cells in healthy, diabetic, osteoporotic, and diabetic-osteoporotic rats. <i>Dental Materials</i> , 2022 ,	5.7	0
4	In Vivo Bone Tissue Engineering Strategies: Advances and Prospects. 2022 , 14, 3222		2
3	Polysaccharide-Based Composite Scaffolds for Osteochondral and Entesis Regeneration.		0
2	Simvastatin Embedded into Poly(Lactic-Co-Glycolic Acid)-Based Scaffolds in Promoting Preclinical Bone Regeneration: A Systematic Review. 2022 , 12, 11623		1
1	Frontiers of Hydroxyapatite Composites in Bionic Bone Tissue Engineering. 2022 , 15, 8475		1