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## Scaffold-Type Structure Dental Ceramics with Different Compositions Evaluated through Physicochemical Characteristics and Biosecurity Profiles

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6	Ceramic Scaffolds for Bone Augmentation: Design and Characterization with SEM and Confocal Microscopy. <i>Materials</i> , <b>2022</b> , 15, 4899	3.5	0
5	The In Vitro Impact of Two Scaffold-Type Structure Dental Ceramics on the Viability, Morphology, and Cellular Migration of Pharyngeal Cancer Cells. <b>2022</b> , 12, 1212		
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1	Dental Biomaterial Scaffolds in Tooth Tissue Engineering: a Review. <b>2023</b> , 10, 14-21		0