Omar Alsadon

List of Publications by Year in descending order

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1684188 1474206 10 98 5 9 citations h-index g-index papers 11 11 11 95 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Surface Characteristics and Adhesion of Veneering Composite Resin to PAEKâ€Based Substructure Restorative Materials. Journal of Prosthodontics, 2023, 32, 147-153.	3.7	2
2	Antimicrobial efficacy and topographical alterations of photodynamic therapy versus conventional antimicrobials on contaminated zirconia ceramic in vitro. Photodiagnosis and Photodynamic Therapy, 2022, 38, 102804.	2.6	1
3	Topographical changes and bactericidal efficacy of antimicrobial photodynamic therapy on titanium implant surface. Photodiagnosis and Photodynamic Therapy, 2022, , 102882.	2.6	2
4	Optical properties of polyetherketoneketone based indirect dental restorations veneered with composite. Polimery, 2022, 67, 141-148.	0.7	0
5	Bond strength evaluation of lithium disilicate and zirconium oxide-based substructures using two different veneering techniques. Journal of the Australian Ceramic Society, 2021, 57, 1-7.	1.9	3
6	Fatigue behavior and damage modes of high performance poly-ether-ketone-ketone PEKK bilayered crowns. Journal of the Mechanical Behavior of Biomedical Materials, 2020, 110, 103957.	3.1	14
7	Bond strength of root canal filling with radicular dentin previously treated with either photobiomodulation or photodynamic therapy: Effect of disinfection protocols. Photodiagnosis and Photodynamic Therapy, 2020, 30, 101733.	2.6	17
8	Detecting dental problem related brain disease using intelligent bacterial optimized associative deep neural network. Cluster Computing, 2020, 23, 1647-1657.	5.0	17
9	Comparing the optical and mechanical properties of PEKK polymer when CAD/CAM milled and pressed using a ceramic pressing furnace. Journal of the Mechanical Behavior of Biomedical Materials, 2019, 89, 234-236.	3.1	23
10	Fracture resistance of zirconia-composite veneered crowns in comparison with zirconia-porcelain crowns. Dental Materials Journal, 2017, 36, 289-295.	1.8	19