

# Saeed M Alqahtani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10228899/publications.pdf>

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10  
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#	ARTICLE	IF	CITATIONS
1	An In Vitro Study to Evaluate the Effect of Artificial Aging on Translucency, Contrast Ratio, and Color of Zirconia Dental Ceramic at Different Sintering Levels. <i>Coatings</i> , 2022, 12, 642.	2.6	1
2	Evaluation of Micro-Tensile Bond Strength of Fibre Post with Titanium Dioxide Nanoparticles as Fillers in Experimental Dental Composite Resin. <i>Materials</i> , 2022, 15, 3312.	2.9	2
3	Assessment of Conventionally and Digitally Fabricated Complete Dentures: A Comprehensive Review. <i>Materials</i> , 2022, 15, 3868.	2.9	26
4	Assessment of PCL between dental implant prosthesis and natural teeth using a digital force analyzer. <i>Technology and Health Care</i> , 2022, 30, 1435-1442.	1.2	2
5	Physical and Mechanical Properties of 3D-Printed Provisional Crowns and Fixed Dental Prosthesis Resins Compared to CAD/CAM Milled and Conventional Provisional Resins: A Systematic Review and Meta-Analysis. <i>Polymers</i> , 2022, 14, 2691.	4.5	37
6	Linear Dimensional Change in Acrylic Denture Teeth Positions Factored by Different Processing Techniques and Occlusal Forms: An In Vitro Study. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 7058.	2.5	3
7	Demographics, comorbidities, and outcomes among young and middle-aged COVID-19 patients in Saudi Arabia. <i>Saudi Pharmaceutical Journal</i> , 2021, 29, 833-842.	2.7	11
8	Examining the effect of gravity on different irrigation systems: An In vitro study. <i>Journal of Pharmacy and Bioallied Sciences</i> , 2021, 13, 692.	0.6	1
9	Effect of Thermocycling on Color, Surface Characteristics, Compressive Fracture, and Fracture Modes of Prosthetic CAD/CAM Ceramics After Smokeless Tobacco Immersion. <i>Medical Science Monitor</i> , 0, 28, .	1.1	4
10	Effect of Miswak Derivatives on Color Changes and Mechanical Properties of Polymer-Based Computer-Aided Design and Computer-Aided Manufactured (CAD/CAM) Dental Ceramic Materials. <i>Medical Science Monitor</i> , 0, 28, .	1.1	5