

# Analysis of the Performance of a Standardized Method for Resins

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Comparison of Shear Bond Strength of Ceramic and Resin Denture Teeth on Different Acrylic Resin Bases. <i>Open Dentistry Journal</i> , 2014, 8, 241-250.	0.2	12
2	Investigation of the effect of different polishing techniques on the surface roughness of denture base and repair materials. <i>Journal of Prosthetic Dentistry</i> , 2014, 112, 1271-1277.	1.1	49
3	Physicochemical Characterization of a Dental Eggshell Powder Abrasive Material. <i>Journal of Applied Biomaterials and Functional Materials</i> , 2017, 15, e341-e346.	0.7	15
4	The effect of colloidal silica and diamond suspensions on the surface roughness of automatically finished heat-polymerized acrylic resin. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 485.e1-485.e5.	1.1	2
5	In vitro assessment of the antifungal effects of neem powder added to polymethyl methacrylate denture base material. <i>Journal of Clinical and Experimental Dentistry</i> , 2019, 11, e170-e178.	0.5	16
6	Effect of Nanodiamond Addition on Flexural Strength, Impact Strength, and Surface Roughness of PMMA Denture Base. <i>Journal of Prosthodontics</i> , 2019, 28, e417-e425.	1.7	63
7	Roughness Analysis on Composite Materials (Microfilled, Nanofilled and Silorane) After Different Finishing and Polishing Procedures. <i>Open Dentistry Journal</i> , 2015, 9, 357-367.	0.2	16
8	Comparative Analysis of Abrasive Materials and Polishing System on the Surface Roughness of Heat-Polymerized Acrylic Resins. <i>European Journal of Dentistry</i> , 2021, , .	0.8	3
9	Investigation of the Effect of the Same Polishing Protocol on the Surface Roughness of Denture Base Acrylic Resins. <i>Biomedicines</i> , 2022, 10, 1971.	1.4	5
10	An In Vitro Comparison of Microbial Adhesion on Three Different Denture Base Materials and Its Relation to Surface Roughness. <i>Cureus</i> , 2023, , .	0.2	1
14	Prototype of a Standardized and Controlled Polishing Tool for Dental Materials. <i>Lecture Notes in Bioengineering</i> , 2023, , 107-116.	0.3	0