

# Miguel Angel Muñoz

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

1,344  
citations

516710

16  
h-index

642732

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

1226  
citing authors

#	ARTICLE	IF	CITATIONS
1	Immediate bonding properties of universal adhesives to dentine. <i>Journal of Dentistry</i> , 2013, 41, 404-411.	4.1	262
2	In Vitro Longevity of Bonding Properties of Universal Adhesives to Dentin. <i>Operative Dentistry</i> , 2015, 40, 282-292.	1.2	146
3	Does active application of universal adhesives to enamel in self-etch mode improve their performance?. <i>Journal of Dentistry</i> , 2015, 43, 1060-1070.	4.1	105
4	Effects of solvent evaporation time on immediate adhesive properties of universal adhesives to dentin. <i>Dental Materials</i> , 2014, 30, 1126-1135.	3.5	103
5	Influence of a hydrophobic resin coating on the bonding efficacy of three universal adhesives. <i>Journal of Dentistry</i> , 2014, 42, 595-602.	4.1	95
6	Immediate Adhesive Properties to Dentin and Enamel of a Universal Adhesive Associated With a Hydrophobic Resin Coat. <i>Operative Dentistry</i> , 2014, 39, 489-499.	1.2	83
7	Influence of a hydrophobic resin coating on the immediate and 6-month dentin bonding of three universal adhesives. <i>Dental Materials</i> , 2015, 31, e236-e246.	3.5	81
8	Alternative Esthetic Management of Fluorosis and Hypoplasia Stains: Blending Effect Obtained with Resin Infiltration Techniques. <i>Journal of Esthetic and Restorative Dentistry</i> , 2013, 25, 32-39.	3.8	73
9	Comparison of efficacy of tray-delivered carbamide and hydrogen peroxide for at-home bleaching: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2016, 20, 1419-1433.	3.0	64
10	Effects of chlorhexidine-containing adhesives on the durability of resin-dentine interfaces. <i>Journal of Dentistry</i> , 2014, 42, 39-47.	4.1	60
11	Effect of dentin roughness on the adhesive performance in non-carious cervical lesions: A double-blind randomized clinical trial. <i>Journal of Dentistry</i> , 2018, 69, 60-69.	4.1	50
12	The effect of proanthocyanidin-containing 10% phosphoric acid on bonding properties and MMP inhibition. <i>Dental Materials</i> , 2016, 32, 468-475.	3.5	39
13	A Comprehensive Laboratory Screening of Three-Step Etch-and-Rinse Adhesives. <i>Operative Dentistry</i> , 2014, 39, 652-662.	1.2	29
14	Effect of Bur Roughness on Bond to Sclerotic Dentin With Self-etch Adhesive Systems. <i>Operative Dentistry</i> , 2013, 38, 39-47.	1.2	26
15	Effect of EDTA conditioning on cervical restorations bonded with a self-etch adhesive: A randomized double-blind clinical trial. <i>Journal of Dentistry</i> , 2015, 43, 1175-1183.	4.1	26
16	Is complying with the recommendations of sodium intake beneficial for health in individuals at high cardiovascular risk? Findings from the PREDIMED study. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 440-448.	4.7	25
17	The effect of the loading method and cross-head speed on resin-dentin microshear bond strength. <i>International Journal of Adhesion and Adhesives</i> , 2014, 50, 136-141.	2.9	18
18	The adverse effects of radiotherapy on the structure of dental hard tissues and longevity of dental restoration. <i>International Journal of Radiation Biology</i> , 2020, 96, 910-918.	1.8	18

#	ARTICLE	IF	CITATIONS
19	Effect of the application time of phosphoric acid and self-etch adhesive systems to sclerotic dentin. Journal of Applied Oral Science, 2013, 21, 196-202.	1.8	14
20	Prefabricated veneers - bond strengths and ultramorphological analyses. Journal of Adhesive Dentistry, 2014, 16, 137-46.	0.5	14
21	The sonic application of universal adhesives in self-etch mode improves their performance on enamel. International Journal of Adhesion and Adhesives, 2019, 88, 43-49.	2.9	5
22	EDTA Conditioning Increases the Long-term Microtensile Bond Strength to Sclerotic Dentin Mediated by Self-etch Adhesives. Journal of Adhesive Dentistry, 2018, 20, 397-403.	0.5	5
23	Influencia de la enfermedad periodontal en el control metabólico de pacientes con diabetes mellitus tipo 2: Revisión de la literatura. Revista Medica De Chile, 2010, 138, .	0.2	3