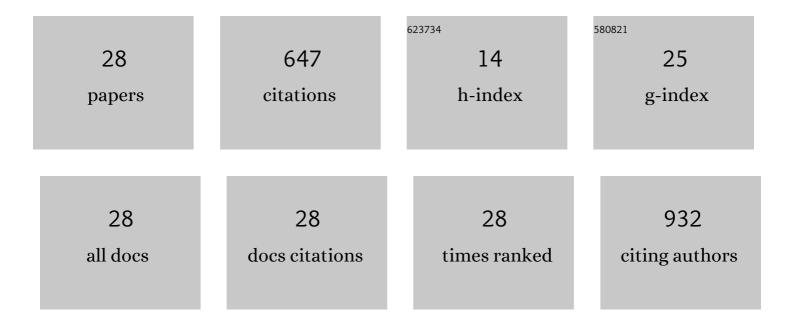
FlÃ;via Pires Rodrigues

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Femtosecond Ti: Sa ultra short-pulse laser irradiation effects on the properties and morphology of the zirconia surface after ageing. Ceramics International, 2021, 47, 4455-4465.	4.8	4
2	The Wheel of Competencies to Enhance Student-Teacher Role Awareness in Teaching-Learning Processes. Advances in Higher Education and Professional Development Book Series, 2021, , 48-77.	0.2	0
3	Silver nanoparticles added to a commercial adhesive primer: Colour change and resin colour stability with ageing. International Journal of Adhesion and Adhesives, 2020, 102, 102694.	2.9	7
4	Strength of a Zirconia-Reinforced Lithium Silicate Ceramic: Acid-Etching Time and Resin Cement Application Effects. International Journal of Periodontics and Restorative Dentistry, 2019, 39, 431-437.	1.0	7
5	Randomized clinical trial of four adhesion strategies: A 42 month study. Indian Journal of Dental Research, 2019, 30, 487.	0.4	2
6	Micro-CT and FE-SEM enamel analyses of calcium-based agent application after bleaching. Clinical Oral Investigations, 2018, 22, 961-970.	3.0	15
7	Physicochemical and Microbiological Assessment of an Experimental Composite Doped with Triclosan-Loaded Halloysite Nanotubes. Materials, 2018, 11, 1080.	2.9	21
8	Bond strength of universal adhesives to air-abraded zirconia ceramics. Journal of Oral Science, 2017, 59, 565-570.	1.7	9
9	Zirconia-Reinforced Lithium Silicate Ceramic - A 2-Year Follow-up of a Clinical Experience with Anterior Crowns. European journal of prosthodontics and restorative dentistry, The, 2017, 25, 57-63.	0.4	5
10	Bacterial adhesion mechanisms on dental implant surfaces and the influencing factors. International Journal of Adhesion and Adhesives, 2016, 69, 58-71.	2.9	87
11	Zirconia Rehabilitation Focused on the Emergence Profile: A Case Report. European journal of prosthodontics and restorative dentistry, The, 2016, 24, 78-85.	0.4	1
12	Interfacial integrity of low-shrinkage composite restorations related to the filling technique and consistency. Journal of Adhesion Science and Technology, 2014, 28, 1711-1724.	2.6	2
13	A method for calculating the compliance of bonded-interfaces under shrinkage: Validation for Class I cavities. Dental Materials, 2014, 30, 936-944.	3.5	22
14	Experimental and FE displacement and polymerization stress of bonded restorations as a function of the C-Factor, volume and substrate stiffness. Journal of Dentistry, 2014, 42, 140-148.	4.1	25
15	Effects of curing protocols on fluid kinetics and hardness of resin cements. Dental Materials Journal, 2013, 32, 32-41.	1.8	22
16	Fracture resistance of teeth restored with different resin-based restorative systems. Brazilian Oral Research, 2012, 26, 275-281.	1.4	31
17	Finite element analysis of bonded model Class I â€restorations' after shrinkage. Dental Materials, 2012, 28, 123-132.	3.5	29
18	Effectiveness of self-adhesive luting cements in bonding to chlorhexidine-treated dentin. Dental	3.5	86

Materials, 2012, 28, 495-501.

#	Article	IF	CITATIONS
19	A method to investigate the shrinkage stress developed by resin-composites bonded to a single flat surface. Dental Materials, 2012, 28, e27-e34.	3.5	5
20	Esthetic and functional rehabilitation of crowded mandibular anterior teeth using ceramic veneers: a case report. Quintessence International, 2012, 43, 661-70.	0.4	0
21	3D-FE analysis of soft liner–acrylic interfaces under shear loading. Dental Materials, 2011, 27, 445-454.	3.5	8
22	Experimental and FE shear-bonding strength at core/veneer interfaces in bilayered ceramics. Dental Materials, 2011, 27, 590-597.	3.5	56
23	Methacrylate- and silorane-based composite restorations: Hardness, depth of cure and interfacial gap formation as a function of the energy dose. Dental Materials, 2011, 27, 1162-1169.	3.5	41
24	Finite Element Analysis of Shear Versus Torsion Adhesive Strength Tests for Dental Resin Composites. Journal of Adhesion Science and Technology, 2009, 23, 1575-1589.	2.6	7
25	Sequential software processing of micro-XCT dental-images for 3D-FE analysis. Dental Materials, 2009, 25, e47-e55.	3.5	57
26	The suitability of different FEA models for studying root fractures caused by wedge effect. Journal of Biomedical Materials Research - Part A, 2008, 84A, 442-446.	4.0	5
27	Colour-stability and gloss-retention of silorane and dimethacrylate composites with accelerated aging. Journal of Dentistry, 2008, 36, 945-952.	4.1	79
28	Influence of local factors on composite shrinkage stress developmenta finite element analysis. Journal of Adhesive Dentistry, 2007, 9, 499-503.	0.5	14