

Raquel Castillo-de OyagÃ1/4e

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6202432/publications.pdf>

Version: 2024-02-01

52
papers

1,409
citations

304368

22
h-index

344852

36
g-index

52
all docs

52
docs citations

52
times ranked

1434
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the modulating factors on the self-perceived OHRQoL of fully dentate subjects and wearers of screw-retained and cement-retained implant-supported FPDs: A cross-sectional study. Journal of Dentistry, 2022, 117, 103887.	1.7	1
2	Fracture resistance of cantilevered full-arch implant-supported hybrid prostheses with carbon fiber frameworks after thermal cycling. Journal of Dentistry, 2022, 116, 103902.	1.7	1
3	Differences in self-perceived OHRQoL between fully dentate subjects and edentulous patients depending on their prosthesis type, socio-demographic profile, and clinical features. Journal of Dentistry, 2021, 114, 103756.	1.7	7
4	Bone Loss in Bruxist Patients Wearing Dental Implant Prostheses: A Finite Element Analysis. Metals, 2020, 10, 1132.	1.0	3
5	Impact of the retention system of implant fixed dental restorations on the peri-implant health, state of the prosthesis, and patients' oral health-related quality of life. Journal of Dentistry, 2020, 94, 103298.	1.7	7
6	Influence of bone quality on the mechanical interaction between implant and bone: A finite element analysis. Journal of Dentistry, 2019, 88, 103161.	1.7	33
7	In vitro Comparative Study of Fibroblastic Behaviour on Polymethacrylate (PMMA) and Lithium Disilicate Polymer Surfaces. Polymers, 2019, 11, 744.	2.0	11
8	Fracture load of metal-ceramic, monolithic, and bi-layered zirconia-based posterior fixed dental prostheses after thermo-mechanical cycling. Journal of Dentistry, 2018, 73, 97-104.	1.7	33
9	All-ceramic inlay-retained fixed dental prostheses for replacing posterior missing teeth: A systematic review. Journal of Prosthodontic Research, 2018, 62, 10-23.	1.1	22
10	Combination of straight and tilted implants for supporting screw-retained dental prostheses in atrophic posterior maxillae: A 2-year prospective study. Journal of Dentistry, 2017, 63, 85-93.	1.7	10
11	Influence of facial types on sliding mechanics. Australasian Orthodontic Journal, 2017, 33, 48-56.	0.3	0
12	Prophylaxis and antibiotic therapy in management protocols of patients treated with oral and intravenous bisphosphonates. Journal of Clinical and Experimental Dentistry, 2017, 9, e141-e149.	0.5	23
13	Fracture Load Before and After Veneering Zirconia Posterior Fixed Dental Prostheses. Journal of Prosthodontics, 2016, 25, 550-556.	1.7	19
14	Validation of a new, specific, complete, and short OHRQoL scale (QoLFAST-10) for wearers of implant overdentures and fixed-detachable hybrid prostheses. Journal of Dentistry, 2016, 49, 22-32.	1.7	16
15	Validation of the 'Quality of Life related to function, aesthetics, socialization, and thoughts about health-behavioural habits (QoLFAST-10)' scale for wearers of implant-supported fixed partial dentures. Journal of Dentistry, 2016, 55, 82-91.	1.7	8
16	Pre-prosthetic use of poly(lactic-co-glycolic acid) membranes treated with oxygen plasma and TiO ₂ nanocomposite particles for guided bone regeneration processes. Journal of Dentistry, 2016, 47, 71-79.	1.7	12
17	Transmigration of mandibular cuspids: review of published reports and description of nine new cases. British Journal of Oral and Maxillofacial Surgery, 2016, 54, 241-247.	0.4	12
18	Effect of Preoperative Occlusal Matrices on the Vickers Microhardness of Composite Disks Polymerized with QTH and LED Lamps. Journal of Esthetic and Restorative Dentistry, 2015, 27, 203-212.	1.8	3

#	ARTICLE	IF	CITATIONS
19	Validation of the "Quality of Life with Implant Protheses (QoLIP-10)" questionnaire for wearers of cement-retained implant-supported restorations. <i>Journal of Dentistry</i> , 2015, 43, 1021-1031.	1.7	14
20	Anatomic Analysis of the Maxillary Sinus: Preliminary Morphologic Comparison of Animal Models (Pig, Tj ETQq0 0 0, rgBT /Overlock 10 T	0.4	2
21	Oral aesthetic-related quality of life of muco-supported prosthesis and implant-retained overdenture wearers assessed by a new, short, specific scale (QoLDAS-9). <i>Journal of Dentistry</i> , 2015, 43, 1337-1345.	1.7	12
22	Prospective double-blind clinical trial evaluating the effectiveness of Bromelain in the third molar extraction postoperative period. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2014, 19, e157-e162.	0.7	23
23	Effect of the Nd:YAG laser on sealer penetration into root canal surfaces: A confocal microscope analysis. <i>Journal of Dentistry</i> , 2014, 42, 753-759.	1.7	8
24	In vitro analysis of femtosecond laser as an alternative to acid etching for achieving suitable bond strength of brackets to human enamel. <i>Lasers in Medical Science</i> , 2014, 29, 897-905.	1.0	31
25	Outcome of single immediate implants placed in post-extraction infected and non-infected sites, restored with cemented crowns: A 3-year prospective study. <i>Journal of Dentistry</i> , 2014, 42, 645-652.	1.7	43
26	In vivo comparative model of oxygen plasma and nanocomposite particles on PLGA membranes for guided bone regeneration processes to be applied in pre-prosthetic surgery: A pilot study. <i>Journal of Dentistry</i> , 2014, 42, 1446-1457.	1.7	14
27	Misfit and microleakage of implant-supported crown copings obtained by laser sintering and casting techniques, luted with glass-ionomer, resin cements and acrylic/urethane-based agents. <i>Journal of Dentistry</i> , 2013, 41, 90-96.	1.7	44
28	Impact of various screwed implant protheses on oral health-related quality of life as measured with the QoLIP"10 and OHIP"14 scales: A cross-sectional study. <i>Journal of Dentistry</i> , 2013, 41, 1196-1207.	1.7	31
29	Effect of electric arc, gas oxygen torch and induction melting techniques on the marginal accuracy of cast base-metal and noble metal-ceramic crowns. <i>Journal of Dentistry</i> , 2013, 41, 826-831.	1.7	9
30	A new, short, specific questionnaire (QoLIP-10) for evaluating the oral health-related quality of life of implant-retained overdenture and hybrid prosthesis wearers. <i>Journal of Dentistry</i> , 2013, 41, 753-763.	1.7	52
31	Influence of sandblasting granulometry and resin cement composition on microtensile bond strength to zirconia ceramic for dental prosthetic frameworks. <i>Journal of Dentistry</i> , 2013, 41, 31-41.	1.7	89
32	Self-perceived changes in oral health-related quality of life after receiving different types of conventional prosthetic treatments: A cohort follow-up study. <i>Journal of Dentistry</i> , 2013, 41, 493-503.	1.7	66
33	Effect of adhesive application on the shear bond strength of flowable composite resins and APC plus to orthodontic molar tubes. <i>Journal of Adhesion Science and Technology</i> , 2013, 27, 811-819.	1.4	2
34	Oral health-related quality of life in complete denture wearers depending on their socio-demographic background, prosthetic-related factors and clinical condition. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2013, 18, e371-e380.	0.7	36
35	Curricula for the teaching of complete dentures in Spanish and Portuguese dental schools. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2013, 18, e106-e114.	0.7	10
36	Differences in impact of patient and prosthetic characteristics on oral health-related quality of life among implant-retained overdenture wearers. <i>Journal of Dentistry</i> , 2012, 40, 857-865.	1.7	54

#	ARTICLE	IF	CITATIONS
37	Vertical discrepancy and microleakage of laser-sintered and vacuum-cast implant-supported structures luted with different cement types. <i>Journal of Dentistry</i> , 2012, 40, 123-130.	1.7	47
38	Clinical evaluation of the incidence of prosthetic complications in implant crowns constructed with UCLA castable abutments. A cohort follow-up study. <i>Journal of Dentistry</i> , 2012, 40, 1081-1089.	1.7	33
39	Teaching the placement of posterior resin-based composite restorations in Spanish dental schools. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2012, 17, e661-e668.	0.7	26
40	Resistance to bond degradation between dual-cure resin cements and pre-treated sintered CAD-CAM dental ceramics. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2012, 17, e669-e677.	0.7	18
41	Vertical misfit of laser-sintered and vacuum-cast implant-supported crown copings luted with definitive and temporary luting agents. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2012, 17, e610-e617.	0.7	26
42	Cardiovascular effect of dental anesthesia with articaine (40 mg with epinefrine 0,5 mg % and 40 mg) Tj ETQq0 0 0 rgBT /Overlock 10 T compromised cardiac patients:A cross-over, randomized, single blinded study.. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2012, 17, e655-e660.	0.7	12
43	The effect of surface treatments on the microroughness of laser-sintered and vacuum-cast base metal alloys for dental prosthetic frameworks. <i>Microscopy Research and Technique</i> , 2012, 75, 1206-1212.	1.2	34
44	Evaluation of fit of cement-retained implant-supported 3-unit structures fabricated with direct metal laser sintering and vacuum casting techniques. <i>Odontology / the Society of the Nippon Dental University</i> , 2012, 100, 249-253.	0.9	29
45	Comparison of Bond Stability Between Dual-Cure Resin Cements and Pretreated Glass-Infiltrated Alumina Ceramics. <i>Photomedicine and Laser Surgery</i> , 2011, 29, 465-475.	2.1	8
46	Variations in teaching of removable partial dentures in Spanish dental schools. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2011, 16, e1005-e1013.	0.7	14
47	Effect of alloy type and casting technique on the fracture strength of implant-cemented structures. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2011, 16, e619-e625.	0.7	11
48	Influence of Surface Nano-roughness of Dental Alumina Ceramic on Bond Strength to Dual-Cure Resin Cements. <i>Journal of Adhesion Science and Technology</i> , 2011, 25, 2909-2922.	1.4	1
49	Evaluation of fit of zirconia posterior bridge structures constructed with different scanning methods and preparation angles. <i>Odontology / the Society of the Nippon Dental University</i> , 2010, 98, 170-172.	0.9	21
50	Influence of surface treatments and resin cement selection on bonding to densely-sintered zirconium-oxide ceramic. <i>Dental Materials</i> , 2009, 25, 172-179.	1.6	183
51	Effect of water aging on microtensile bond strength of dual-cured resin cements to pre-treated sintered zirconium-oxide ceramics. <i>Dental Materials</i> , 2009, 25, 392-399.	1.6	143
52	In vitro vertical misfit evaluation of cast frameworks for cement-retained implant-supported partial prostheses. <i>Journal of Dentistry</i> , 2009, 37, 52-58.	1.7	42