## Jose Augusto Rodrigues

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Clinical Evaluation of In-Office Dental Bleaching Using a Violet Light-Emitted Diode.<br>Photobiomodulation, Photomedicine, and Laser Surgery, 2020, 38, 98-104.  | 0.7 | 31        |
| 2  | Effect of Different Adhesive Systems Used for Immediate Dentin Sealing on Bond Strength of a Self-Adhesive Resin Cement to Dentin. Operative Dentistry, 2018, 43, 391-397.  | 0.6 | 22        |
| 3  | Effect of different power settings of Er,Cr:YSGG laser before or after tribosilicatization on the microshear bond strength between zirconia and two types of cements. Lasers in Medical Science, 2018, 33, 233-240. | 1.0 | 9         |
| 4  | Adhesive/silane application effects on bond strength durability to a lithium disilicate ceramic. Journal of Esthetic and Restorative Dentistry, 2018, 30, 346-351.  | 1.8 | 23        |
| 5  | Analysis of Human Tooth Pulp Chamber Temperature After 670 nm Laser Irradiation: In Vitro Study.<br>Photomedicine and Laser Surgery, 2017, 35, 515-519.   | 2.1 | 4         |
| 6  | Bond Strength of Abraded and Non-Abraded Bleached Enamel to Resin After Er,Cr:YSGG Laser<br>Irradiation. Photomedicine and Laser Surgery, 2017, 35, 530-536.  | 2.1 | 7         |
| 7  | Er,Cr:YSGG Laser Energy Delivery: Pulse and Power Effects on Enamel Surface and Erosive Resistance.<br>Photomedicine and Laser Surgery, 2017, 35, 639-646.  | 2.1 | 15        |
| 8  | Effect of six month storage on microtensile bond strength of new elective etching adhesive system<br>on dentin in self-etching or etch-and-rinse approach. Saudi Journal for Dental Research, 2017, 8, 5-10.        | 1.2 | 5         |
| 9  | Efficiency of polymerization of bulk-fill composite resins: a systematic review. Brazilian Oral<br>Research, 2017, 31, e59.   | 0.6 | 63        |
| 10 | Effects of radiant exposure values using second and third generation light curing units on the degree of conversion of a lucirin-based resin composite. Journal of Applied Oral Science, 2017, 25, 140-146.         | 0.7 | 18        |
| 11 | Comparing depth-dependent curing radiant exposure and time of curing of regular and flow bulk-fill composites. Brazilian Oral Research, 2017, 31, e65.  | 0.6 | 4         |
| 12 | Influence of resin cement shade on the color and translucency of ceramic veneers. Journal of Applied<br>Oral Science, 2016, 24, 391-396.  | 0.7 | 32        |
| 13 | Influence of osteoporosis on the osteocyte density of human mandibular bone samples: a controlled histological human study. Clinical Oral Implants Research, 2016, 27, 325-328.                                     | 1.9 | 13        |
| 14 | Evaluation of Temperature and Roughness Alteration of Diode Laser Irradiation of Zirconia and Titanium for Peri-Implantitis Treatment. Photomedicine and Laser Surgery, 2016, 34, 194-199.                          | 2.1 | 13        |
| 15 | Er,Cr:YSGG laser irradiation influence on Y-TZP bond strength to resin cement. Ceramics<br>International, 2016, 42, 13790-13795.  | 2.3 | 15        |
| 16 | In Vitro Behavior of Osteoblasts on Zirconia After Different Intensities of Erbium, Chromium-Doped.<br>Journal of Craniofacial Surgery, 2016, 27, 784-788.  | 0.3 | 2         |
| 17 | The effect of cigarette smoking on early osseointegration of dental implants: a prospective controlled study. Clinical Oral Implants Research, 2016, 27, 1123-1128.   | 1.9 | 35        |
| 18 | Two-year Randomized Clinical Trial of Self-etching Adhesives and Selective Enamel Etching. Operative Dentistry, 2016, 41, 249-257.  | 0.6 | 20        |

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|----|--|-----|-----------|
| 19 | Effects of Immediate Dentin Sealing and Pulpal Pressure on Resin Cement Bond Strength and<br>Nanoleakage. Operative Dentistry, 2016, 41, 189-199.  | 0.6 | 20        |
| 20 | Effect of lateral static load on immediately restored implants: histologic and radiographic evaluation in dogs. Clinical Oral Implants Research, 2015, 26, e51-e56.  | 1.9 | 7         |
| 21 | Impact of osteoporosis in dental implants: A systematic review. World Journal of Orthopedics, 2015, 6, 311.  | 0.8 | 97        |
| 22 | Oral Streptococci Biofilm Formation on Different Implant Surface Topographies. BioMed Research<br>International, 2015, 2015, 1-6.  | 0.9 | 35        |
| 23 | Aesthetic Surgical Crown Lengthening Procedure. Case Reports in Dentistry, 2015, 2015, 1-4.  | 0.2 | 7         |
| 24 | Influence of Cavity Preparation with Er,Cr:YSGG Laser and Restorative Materials on <i>In Situ</i> Secondary Caries Development. Photomedicine and Laser Surgery, 2015, 33, 98-103.   | 2.1 | 14        |
| 25 | Surface alterations of zirconia and titanium substrates after Er,Cr:YSGG irradiation. Lasers in Medical Science, 2015, 30, 43-48.  | 1.0 | 19        |
| 26 | Bond Strength of a Flowable Bulk-fill Resin Composite in Class II MOD Cavities. Journal of Adhesive Dentistry, 2015, 17, 427-32.   | 0.3 | 25        |
| 27 | Microhardness and color monitoring of nanofilled resin composite after bleaching and staining.<br>European Journal of Dentistry, 2014, 08, 160-165.  | 0.8 | 15        |
| 28 | Biological Width around One- and Two-Piece Implants Retrieved from Human Jaws. BioMed Research<br>International, 2014, 2014, 1-5.  | 0.9 | 29        |
| 29 | Stability of Implants Placed in Augmented Posterior Mandible after Alveolar Osteotomy Using<br>Resorbable Nonceramic Hydroxyapatite or Intraoral Autogenous Bone: 12â€Month Followâ€Up. Clinical<br>Implant Dentistry and Related Research, 2014, 16, 330-336. | 1.6 | 34        |
| 30 | Effects of tobacco smoking on the survival rate of dental implants placed in areas of maxillary sinus floor augmentation: a systematic review. Clinical Oral Implants Research, 2014, 25, 408-416.   | 1.9 | 58        |
| 31 | Effect of Long-term Simulated Pulpal Pressure on the Bond Strength and Nanoleakage of Resin-luting<br>Agents With Different Bonding Strategies. Operative Dentistry, 2014, 39, 508-520.  | 0.6 | 9         |
| 32 | Influence of Photoactivation Source on Restorative Materials and Enamel Demineralization.<br>Photomedicine and Laser Surgery, 2014, 32, 274-280.   | 2.1 | 2         |
| 33 | Effect of Simulated Tooth Temperature on the Degree of Conversion of Self-adhesive Resin Cements Exposed to Different Curing Conditions. Operative Dentistry, 2014, 39, 204-212.   | 0.6 | 13        |
| 34 | Degradation of orthodontic wires under simulated cariogenic and erosive conditions. Brazilian Oral Research, 2014, 28, 1-6.  | 0.6 | 9         |
| 35 | Boneâ€ŧoâ€Implant Contact Around Immediately Loaded Direct Laser Metalâ€Forming Transitional Implants<br>in Human Posterior Maxilla. Journal of Periodontology, 2013, 84, 732-737.<br>   | 1.7 | 43        |
| 36 | Influence of photo-activation source on enamel demineralization around restorative materials.<br>Brazilian Oral Research, 2013, 27, 286-292.   | 0.6 | 1         |

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|----|--|-----|-----------|
| 37 | The effect of baking soda when applied to bleached enamel prior to restorative treatment. General<br>Dentistry, 2013, 61, e5-9.  | 0.4 | 4         |
| 38 | Effect of Temperature on the Degree of Conversion and Working Time of Dual-Cured Resin Cements Exposed to Different Curing Conditions. Operative Dentistry, 2012, 37, 370-379.                         | 0.6 | 48        |
| 39 | Effect of pre-heated dual-cured resin cements on the bond strength of indirect restorations to dentin. Brazilian Oral Research, 2012, 26, 170-176.   | 0.6 | 14        |
| 40 | Microtensile bond strength of resin composite to dentin treated with Er:YAG laser of bleached teeth.<br>Lasers in Medical Science, 2012, 27, 31-38.  | 1.0 | 12        |
| 41 | Effects of Er:YAG Laser Irradiation on the Microtensile Bond Strength to Bleached Enamel.<br>Photomedicine and Laser Surgery, 2011, 29, 551-558.   | 2.1 | 11        |
| 42 | Effects of different concentrations of carbamide peroxide and bleaching periods on the roughness of dental ceramics. Brazilian Oral Research, 2011, 25, 453-458.                                       | 0.6 | 19        |
| 43 | Pre-heated dual-cured resin cements: analysis of the degree of conversion and ultimate tensile strength. Brazilian Oral Research, 2011, 25, 174-179.   | 0.6 | 17        |
| 44 | Knoop microhardness and FT-Raman evaluation of composite resins: influence of opacity and photoactivation source. Brazilian Oral Research, 2011, 25, 267-273.  | 0.6 | 16        |
| 45 | Effect of different concentrations of carbamide peroxide on microhardness of dental ceramics.<br>American Journal of Dentistry, 2011, 24, 57-9.  | 0.1 | 3         |
| 46 | Surface roughness evaluation and shade changes of a nanofilled resin composite after bleaching and immersion in staining solutions. American Journal of Dentistry, 2011, 24, 245-9.                    | 0.1 | 14        |
| 47 | Argon ion laser and halogen lamp activation of a dark and light resin composite: microhardness after<br>long-term storage. Lasers in Medical Science, 2010, 25, 829-834.                               | 1.0 | 11        |
| 48 | Effect of curing mode on the hardness of dual-cured composite resin core build-up materials.<br>Brazilian Oral Research, 2010, 24, 245-249.  | 0.6 | 17        |
| 49 | Knowledge of dental fluorosis of undergraduate dental students at a private university in Brazil.<br>North American Journal of Medical Sciences, 2010, 2, 371-375.                                     | 1.7 | 2         |
| 50 | Antibacterial Activity of Various Self-etching Adhesive Systems Against Oral Streptococci. Operative<br>Dentistry, 2010, 35, 448-453.  | 0.6 | 39        |
| 51 | Microhardness evaluation of in situ vital bleaching and thickening agents on human dental enamel.<br>International Journal of Periodontics and Restorative Dentistry, 2010, 30, 203-11.                | 0.4 | 13        |
| 52 | Cavity Preparation and Influence of Restorative Materials on the Prevention of Secondary Caries.<br>Photomedicine and Laser Surgery, 2009, 27, 729-734.  | 2.1 | 16        |
| 53 | The effect of combined bleaching techniques on oral microbiota. Indian Journal of Dental Research, 2009, 20, 304.  | 0.1 | 3         |
| 54 | In vitro μTBS of one-bottle adhesive systems: Sound versus artificially-created caries-affected dentin.<br>Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2008, 86B, 181-187. | 1.6 | 30        |

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|----|---|-----|-----------|
| 55 | Er:YAG Laser, Ultrasonic System, and Curette Produce Different Profiles on Dentine Root Surfaces: An<br><i>in Vitro</i> Study. Photomedicine and Laser Surgery, 2008, 26, 91-97.  | 2.1 | 23        |
| 56 | The Effect of In-office in Combination with Intracoronal Bleaching on Enamel and Dentin Bond Strength and Dentin Morphology. Journal of Contemporary Dental Practice, 2008, 9, 17-24.   | 0.2 | 11        |
| 57 | Severe phenytoin-induced gingival enlargement associated with periodontitis. General Dentistry, 2008, 56, 199-203; quiz 204-5, 224.   | 0.4 | 8         |
| 58 | The effect of in-office in combination with intracoronal bleaching on enamel and dentin bond strength and dentin morphology. Journal of Contemporary Dental Practice, 2008, 9, 17-24.   | 0.2 | 2         |
| 59 | Effect of thickener agents on dental enamel microhardness submitted to at-home bleaching. Brazilian<br>Oral Research, 2007, 21, 170-175.  | 0.6 | 39        |
| 60 | Argon laser: a light source alternative for photopolymerization and in-office tooth bleaching.<br>General Dentistry, 2007, 55, 416-9.   | 0.4 | 13        |
| 61 | Effect of Whitening Dentifrices on the Superficial Roughness of Esthetic Restorative Materials.<br>Journal of Esthetic and Restorative Dentistry, 2006, 18, 102-108.  | 1.8 | 28        |
| 62 | Brushing Effect of Abrasive Dentifrices during At-home Bleaching with 10% Carbamide Peroxide on Enamel Surface Roughness. Journal of Contemporary Dental Practice, 2006, 7, 25-34.  | 0.2 | 29        |
| 63 | Microhardness evaluation of in situ vital bleaching on human dental enamel using a novel study design. Dental Materials, 2005, 21, 1059-1067.   | 1.6 | 135       |
| 64 | Visual evaluation of in vitro cariostatic effect of restorative materials associated with dentifrices.<br>Brazilian Dental Journal, 2005, 16, 112-118.  | 0.5 | 17        |
| 65 | In vitro cariostatic effect of whitening toothpastes in human dental enamel-microhardness evaluation. Quintessence International, 2005, 36, 467-73.   | 0.1 | 5         |
| 66 | Shear Bond Strength of Enamel Treated with Seven Carbamide Peroxide Bleaching Agents. Journal of Esthetic and Restorative Dentistry, 2004, 16, 250-259.   | 1.8 | 27        |
| 67 | The effect of nonvital bleaching on the shear bond strength of composite resin using three adhesive systems. Journal of Adhesive Dentistry, 2004, 6, 205-9.   | 0.3 | 28        |
| 68 | In vitro evaluation of human dental enamel surface roughness bleached with 35% carbamide peroxide<br>and submitted to abrasive dentifrice brushing. Pesquisa Odontologica Brasileira = Brazilian Oral<br>Research, 2003, 17, 342-348. | 0.3 | 41        |
| 69 | Effects of a carbamide peroxide agent and desensitizing dentifrices on enamel microhardness.<br>American Journal of Dentistry, 2003, 16, 42-6.  | 0.1 | 17        |
| 70 | Effects of 10% carbamide peroxide bleaching materials on enamel microhardness. American Journal of Dentistry, 2001, 14, 67-71.  | 0.1 | 50        |
| 71 | In vitro microleakage of glass-ionomer composite resin hybrid materials. Operative Dentistry, 1999, 24, 89-95.  | 0.6 | 11        |
| 72 | In vitro determination of potentially bioavailable fluoride in diet and toothpaste after ingestion.<br>Brazilian Journal of Oral Sciences, 0, 20, e210971.  | 0.1 | 0         |