

Marco M M Gresnigt

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

963
citations

471371

17
h-index

454834

30
g-index

38
all docs

38
docs citations

38
times ranked

768
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Fracture strength, failure type and Weibull characteristics of lithium disilicate and multiphase resin composite endocrowns under axial and lateral forces. <i>Dental Materials</i> , 2016, 32, 607-614. | 1.6 | 111 |
| 2 | Current options concerning the endodontically-treated teeth restoration with the adhesive approach. <i>Brazilian Oral Research</i> , 2018, 32, e74. | 0.6 | 69 |
| 3 | Randomized controlled split-mouth clinical trial of direct laminate veneers with two micro-hybrid resin composites. <i>Journal of Dentistry</i> , 2012, 40, 766-775. | 1.7 | 61 |
| 4 | Randomized clinical trial on indirect resin composite and ceramic laminate veneers: Up to 10-year findings. <i>Journal of Dentistry</i> , 2019, 86, 102-109. | 1.7 | 59 |
| 5 | Performance of ceramic laminate veneers with immediate dentine sealing: An 11 year prospective clinical trial. <i>Dental Materials</i> , 2019, 35, 1042-1052. | 1.6 | 53 |
| 6 | Prevalence of noncarious cervical lesions among adults: A systematic review. <i>Journal of Dentistry</i> , 2020, 95, 103285. | 1.7 | 51 |
| 7 | Randomized clinical trial of indirect resin composite and ceramic veneers: up to 3-year follow-up. <i>Journal of Adhesive Dentistry</i> , 2013, 15, 181-90. | 0.3 | 47 |
| 8 | Clinical longevity of ceramic laminate veneers bonded to teeth with and without existing composite restorations up to 40 months. <i>Clinical Oral Investigations</i> , 2013, 17, 823-832. | 1.4 | 46 |
| 9 | Effect of immediate and delayed dentin sealing on the fracture strength, failure type and Weibull characteristics of lithium disilicate laminate veneers. <i>Dental Materials</i> , 2016, 32, e73-e81. | 1.6 | 45 |
| 10 | Effect of luting agent on the load to failure and accelerated-fatigue resistance of lithium disilicate laminate veneers. <i>Dental Materials</i> , 2017, 33, 1392-1401. | 1.6 | 44 |
| 11 | Up to 12 years clinical evaluation of 197 partial indirect restorations with deep margin elevation in the posterior region. <i>Journal of Dentistry</i> , 2019, 91, 103227. | 1.7 | 38 |
| 12 | Cementation of Glass-Ceramic Posterior Restorations: A Systematic Review. <i>BioMed Research International</i> , 2015, 2015, 1-16. | 0.9 | 37 |
| 13 | Fracture strength of direct versus indirect laminates with and without fiber application at the cementation interface. <i>Dental Materials</i> , 2007, 23, 927-933. | 1.6 | 30 |
| 14 | Randomized clinical trial on the survival of lithium disilicate posterior partial restorations bonded using immediate or delayed dentin sealing after 3 years of function. <i>Journal of Dentistry</i> , 2019, 85, 1-10. | 1.7 | 23 |
| 15 | Fracture Strength of Various Types of Large Direct Composite and Indirect Glass Ceramic Restorations. <i>Operative Dentistry</i> , 2019, 44, 433-442. | 0.6 | 21 |
| 16 | Effect of Immediate Dentine Sealing and Surface Conditioning on the Microtensile Bond Strength of Resin-based Composite to Dentin. <i>Operative Dentistry</i> , 2019, 44, E289-E298. | 0.6 | 19 |
| 17 | Influence of Deep Margin Elevation and preparation design on the fracture strength of indirectly restored molars. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 110, 103950. | 1.5 | 19 |
| 18 | Effect of immediate dentine sealing on the fracture strength of lithium disilicate and multiphase resin composite inlay restorations. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2017, 72, 102-109. | 1.5 | 18 |

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|----|--|-----|-----------|
| 19 | Prospective Randomized Clinical Trial on the Survival of Lithium Disilicate Posterior Partial Crowns Bonded Using Immediate or Delayed Dentin Sealing: Short-term Results on Tooth Sensitivity and Patient Satisfaction. <i>Operative Dentistry</i> , 2019, 44, E212-E222. | 0.6 | 18 |
| 20 | Prospective clinical evaluation of 765 partial glass-ceramic posterior restorations luted using photo-polymerized resin composite in conjunction with immediate dentin sealing. <i>Clinical Oral Investigations</i> , 2021, 25, 1463-1473. | 1.4 | 18 |
| 21 | Effect of static and cyclic loading on ceramic laminate veneers adhered to teeth with and without aged composite restorations. <i>Journal of Adhesive Dentistry</i> , 2011, 13, 569-77. | 0.3 | 16 |
| 22 | Comparison of conventional ceramic laminate veneers, partial laminate veneers and direct composite resin restorations in fracture strength after aging. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 114, 104172. | 1.5 | 15 |
| 23 | Fracture strength of lithium disilicate cantilever resin bonded fixed dental prosthesis. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 103, 103615. | 1.5 | 12 |
| 24 | Cyclic loading and load to failure of lithium disilicate endocrowns: Influence of the restoration extension in the pulp chamber and the enamel outline. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 105, 103670. | 1.5 | 12 |
| 25 | Esthetic rehabilitation of anterior teeth with porcelain laminates and sectional veneers. <i>Journal of the Canadian Dental Association</i> , 2011, 77, b143. | 0.6 | 12 |
| 26 | Clinical performance of direct composite resin versus indirect restorations on endodontically treated posterior teeth: A systematic review and meta-analysis. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 295-306. | 1.1 | 11 |
| 27 | Effect of immediate dentine sealing on the aging and fracture strength of lithium disilicate inlays and overlays. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 110, 103906. | 1.5 | 8 |
| 28 | Loss of Accuracy of Torque Wrenches Due to Clinical Use and Cleaning Procedure: Short Communication. <i>International Journal of Prosthodontics</i> , 2016, 29, 253-255. | 0.7 | 7 |
| 29 | Esthetic Evaluation of Anterior Single-Tooth Implants with Different Abutment Designs™ Patients™ Satisfaction Compared to Dentists™ Observations. <i>Journal of Prosthodontics</i> , 2017, 26, 395-398. | 1.7 | 6 |
| 30 | Phase transformation and fracture load of stock and CAD/CAM-customized zirconia abutments after 1Âyear of clinical function. <i>Clinical Oral Implants Research</i> , 2019, 30, 559-569. | 1.9 | 6 |
| 31 | Seeing is believing? When scanning electron microscopy (SEM) meets clinical dentistry: The replica technique.. <i>Microscopy Research and Technique</i> , 2020, 83, 1118-1123. | 1.2 | 6 |
| 32 | Increasing Acid Concentration, Time and Using a Two-Part Silane Potentiates Bond Strength of Lithium Disilicate-Reinforced Glass Ceramic to Resin Composite: An Exploratory Laboratory Study. <i>Materials</i> , 2022, 15, 2045. | 1.3 | 6 |
| 33 | Bonding of glass ceramic and indirect composite to non-aged and aged resin composite. <i>Journal of Adhesive Dentistry</i> , 2012, 14, 59-68. | 0.3 | 6 |
| 34 | Survival of molar teeth in need of complex endodontic treatment: Influence of the endodontic treatment and quality of the restoration. <i>Journal of Dentistry</i> , 2021, 108, 103611. | 1.7 | 5 |
| 35 | Influence of the ceramic translucency on the relative degree of conversion of a direct composite and dual-curing resin cement through lithium disilicate onlays and endocrowns. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 122, 104662. | 1.5 | 4 |
| 36 | Esthetic rehabilitation of worn anterior teeth with thin porcelain laminate veneers. <i>The European Journal of Esthetic Dentistry: Official Journal of the European Academy of Esthetic Dentistry</i> , 2011, 6, 298-313. | 0.3 | 3 |

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|----|--|-----|-----------|
| 37 | Bilayered ceramic anterior restorations with reinforcement of the incisal edge by using lithium disilicate: A multicenter retrospective survival analysis with a maximum of 6-year follow-up. Journal of Prosthetic Dentistry, 2023, 129, 718-724. | 1.1 | 1 |
| 38 | Samen sterk!. Tandartspraktijk, 2014, 35, 16-21. | 0.1 | 0 |