



## BONDING

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| <a href="#">Controversies about refrigeration of dental adhesives: a review</a>  | BDJ Open 2025; 11: 93                                    |
| Efficacy of different adhesive systems in bonding direct resin composite restorations: a systematic review and meta-analysis [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]                        | EBD 2025; 26 (2): 115                                    |
| <a href="#">Pretreatments to bonding on enamel and dentin disorders: a systematic review</a>   | EBD 2024; 25(4): 215                                     |
| <a href="#">Microtensile bond strength and failure mode of different universal adhesives on human dentin</a>   | Int Dent J 2024; 74(6): 1239-1247                        |
| Influence of surface pretreatment on the bond strength of a resin luting cement to saliva-contaminated enamel and dentin (request using <a href="https://www.smartsurvey.co.uk/s/PJHMY/">https://www.smartsurvey.co.uk/s/PJHMY/</a> )      | Oper Dent 2024; 49(5): 586-596                           |
| <a href="#">The impact of different surface treatments on repair bond strength of conventionally, subtractive-, and additive-manufactured denture bases</a>  | J Esthet Restor Dent 2024; 36(9): 1337-1347              |
| Influence of universal adhesives and silane coupling primer on bonding performance to CAD-CAM resin-based composites: A laboratory investigation [Accessible from the Wiley link <a href="#">on this page</a> ]                            | J Esthet Restor Dent 2024; 36(4): 620-631                |
| <a href="#">The influence of contamination and different cleaning methods and the effect of plasma treatment of CoCr alloy on tensile bond strength to composite resin</a>   | J Adhes Dent 2024; 26(1): 93-102                         |
| <a href="#">Bond strength, microleakage, microgaps, and marginal adaptation of Self-adhesive resin composites to tooth substrates with and without Preconditioning with universal adhesives</a>  | J Adhes Dent 2024; 26(1): 53-64                          |
| Influence of application modes on increasing bond strength longevity of self-etching and universal adhesive systems to enamel (request using <a href="https://www.smartsurvey.co.uk/s/PJHMY/">https://www.smartsurvey.co.uk/s/PJHMY/</a> ) | Oper Dent 2024; 49(1): 52-64                             |
| <a href="#">Comparison of adhesion performance of a self-curing and a light-curing universal adhesive to various dental substrates and CAD/CAM materials</a>   | J Adhes Dent 2024; 26(1): 31-40                          |
| <a href="#">Effects of surface textures created using additive manufacturing on shear bond strength between resin and zirconia</a>   | J Adhes Dent 2024; 26(1): 79-86                          |
| <a href="#">Bond strength to lithium-disilicate ceramic after different surface cleaning approaches</a>  | J Adhes Dent 2024; 26(1): 11-18                          |
| Restorations of class II cavities evaluated for marginal leakage when restored with compositing or a giomer using different bonding agents [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]                      | Int J Periodont Restor Dent 2023; 43 (Suppl.): S129-S145 |
| Does curing delay affect the bond strength of fiber posts with self-adhesive cements? [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | Int J Prosthodont 2023; 36(5): 595-602                   |
| Etch-and-rinse versus self-etch strategy of a universal adhesive in different application methods at the bonding interface of fiber post cementation [Accessible from the Wiley link <a href="#">on this page</a> ]                        | J Esthet Restor Dent 2023; 35(8): 1249-1256              |
| Does extended air-drying time improve bond strength of universal adhesives to enamel? [Accessible from the Wiley link <a href="#">on this page</a> ]   | J Esthet Restor Dent 2023; 35(7): 1113-1120              |
| <a href="#">Selective adhesive luting: A novel technique for improving adhesion achieved by universal resin cements</a>  | J Esthet Restor Dent 2023; 35(7): 1030-1038              |
| Effect of different adhesive systems on dental defects and sensitivity to teeth in composite resin restoration: a systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]           | Clin Oral Invest 2023; 27 (6): 2495-511                  |



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| Machine learning analysis of microtensile bond strength of dental adhesives [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Dent Res 2023; 102(9): 1022-1030           |
| Effects of hydrofluoric acid concentrations, commercial brands, and adhesive application on the bond strength of a resin luting agent to lithium disilicate glass ceramic (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> ) | Oper Dent 2023; 48(6): 700-710               |
| Improving bond strength of translucent zirconia through surface treatment with SiO <sub>2</sub> -ZrO <sub>2</sub> coatings (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )  | Oper Dent 2023; 48(6): 666-676               |
| Adhesive performance assessment of universal adhesives and universal adhesive/composite cement combinations [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 241-256           |
| Effect of hydrofluoric acid concentration on bond strength to glass-ceramics: a systematic review and meta-analysis of in-vitro studies [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 231-240           |
| Effect of RMGI roughness and dentin bonding primer on shear bond strength of sandwich-type restorations (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )   | Oper Dent 2023; 48(5): 546-551               |
| Effects of different bonding agents on the shear bond strength between monolithic zirconia and indirect composite [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | Int J Prosthodont 2023; 36 (4): e13-e28      |
| Five-year clinical evaluation of universal adhesives in noncarious cervical lesions (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )   | Oper Dent 2023; 48(4): 364–372               |
| The effect of bonding strategy and aging on adhesion to primary enamel: An in vitro study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 187-194           |
| Effect of multiple firings on the microshear bond strength between a translucent zirconia and a resin cement (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )  | Oper Dent 2023; 48(3): 329-336               |
| Influence of a novel lithium disilicate marginal seal coating on composite-zirconia bonding and bond characterization [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | Int J Prosthodont 2023; 36 (2): 172-180      |
| <a href="#">Bonding effect of a Zr/Si coating prepared on zirconia using a sol-gel method</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]  | J Prosthet Dent 2023; 129 (5): 787.e1-787.e9 |
| Fourteen-year clinical performance of a HEMA-free one-step self-etch adhesive in non-carious cervical lesions [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 147-158           |
| Preheated composite as an alternative for bonding feldspathic and hybrid ceramics: A microshear bond strength study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 159-166           |
| Three-year clinical performance of a universal adhesive in non-carious cervical lesions [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 133-146           |
| A three-step etch-and-rinse vs a universal adhesive in nanohybrid composite anterior restorations: A retrospective clinical evaluation [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2023; 25 (1): 87-97             |
| Some myths in dentin bonding: An evidence-based perspective [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Dent Res 2023; 102 (4): 376-382            |



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| Effect of carbodiimide (EDC) on the bond strength longevity of epoxy resin-based endodontic sealer to root dentin: An in-vitro study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2023; 25 (1): 117-124                        |
| Progress in dental adhesive materials [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Dent Res 2023; 102 (3): 254-262                         |
| Effect of extra hydrophobic resin layer on bonding of universal adhesive systems to enamel (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )   | Oper Dent 2023; 48 (2): e48-e59                           |
| The impact of different surface treatments on topography and bond strength of resin cement to lithium disilicate glass ceramic (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )   | Oper Dent 2023; 48 (2): 186-195                           |
| Twenty-month performance of a universal bonding system on simulated-challenged dentin substrates pretreated with chlorhexidine (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )   | Oper Dent 2023; 48 (2): 196-206                           |
| The influence of saliva and blood contamination on bonding between resin-modified glass ionomer cements and resin composite (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )  | Oper Dent 2023; 48 (2): 218-225                           |
| <a href="#">Are universal adhesives in etch-and-rinse mode better than old 2-step etch-and-rinse adhesives? One-year evaluation of bonding properties to dentin</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one] | J Dent 2023; (132): 104481                                |
| <a href="#">A self-etch bonding system with potential to eliminate selective etching and resist proteolytic degradation</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]   | J Dent 2023; (132): 104501                                |
| <a href="#">Dental adhesives—surface modifications of dentin structure for stable bonding</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]   | Dent Clin N Am 2022; 66 (4): 503-515                      |
| <a href="#">Current protocols for resin-bonded dental ceramics</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]  | Dent Clin N Am 2022; 66 (4): 603-25                       |
| A novel chemical binding climber to improve dentin bonding durability [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Dent Res 2022; 101 (7): 777-784                         |
| Application of new microtensile bond strength testing technique for the evaluation of enamel bonding [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | Chin J Dent Res 2021; 24 (3): 159-166                     |
| <a href="#">Comparison of Self-Etching Adhesives and Etch-and-Rinse Adhesives on the Failure Rate of Posterior Composite Resin Restorations: A Systematic Review and Meta-Analysis</a>  | Eur J Dent 2021; Online 22 Nov doi 10.1055/s-0041-1736332 |
| Using proanthocyanidin as a root dentin conditioner for GIC restorations [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Dent Res 2021 ; 100(10) : 1072–1080                     |
| Predictable bonding of adhesive indirect restorations: factors for success [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]   | BDJ 2021 ; 231 (5) : 287-93                               |
| <a href="#">Bonding between implant attachment pickup materials and CAD-CAM denture base material</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]   | J Prosthet Dent 2021 ; 126 : 102.e1-102.e7                |
| Airborne-particle abrasion and dentin bonding: Systematic review and meta-analysis (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )   | Oper Dent 2021 ; 46(1) : E21-E33                          |



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| Performance of a universal bonding system associated with 2% digluconate chlorhexidine in carious and eroded dentin (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )  | Oper Dent 2021 ; 46(1) : E1-E10                         |
| Influence of fluoride varnish application on enamel adhesion of a universal adhesive [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2021; 23(1): 47-56                         |
| <a href="#">Adhesive dentistry: Current concepts and clinical considerations</a>  | J Esthet Restor Dent 2021 ; 33(1) : 69-77               |
| *****   | *****   |
| <a href="#">Influence of photobio-modulation with an Er,Cr: YSGG laser on dentin adhesion bonded with bioactive and resin-modified glass ionomer cement</a>   | J Appl Biomater Funct Mater 2019 (17): 2280800019880691 |
| Bond strength of resin cements fixing fiber posts to human and bovine teeth of different ages [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2019 ; 21 : 423-431                        |
| Bond strength of CAD/CAM restorative materials treated with different surface etching protocols [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2019 ; (21) : 307-317                      |
| <a href="#">Biomechanical evaluation between orthodontic attachment and three different materials after various surface treatments: A three-dimensional optical profilometry analysis</a>   | Angle Orthod 2019 ; (89) : 742-750                      |
| <a href="#">Long-term bond strength and endogenous enzymatic activity of a chlorhexidine-containing commercially available adhesive</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one] | J Dent 2019 ; (84) : 60-66                              |
| Dentin bonding and physicochemical properties of adhesives incorporated with epigallocatechin-3-gallate [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | Odontology 2019 ; (107) : 23-28                         |
| Do universal adhesives benefit from an extra bonding layer? [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2019 ; (21) : 117-132                      |
| <a href="#">Influence of clinical experience on accuracy of virtual orthodontic attachment bonding in comparison with the direct procedure</a>  | Angle Orthod 2019 ; (89) : 734-741                      |
| Effect of office bleaching on enamel bonding performance [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2019 ; (21) : 167-177                      |
| Bonding performance of universal adhesives: an updated systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2019 ; (21) : 7-26                         |
| <a href="#">An in vitro comparison of ultraviolet versus white light in the detection of adhesive remnants during orthodontic debonding</a>   | Angle Orthod 2019 ; (89) : 438-445                      |
| <a href="#">The role of polymerization in adhesive dentistry</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]  | J Dent 2019 ; (35) : e1-e22                             |
| <a href="#">Adhesive precoated bracket systems and operator coated bracket systems: is there any difference? A systematic review and meta-analysis</a>  | Angle Orthod 2019 ; (89) : 495-504                      |
| Effects of different etching modes on the nanoleakage of universal adhesives: a systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a> ]  | J Esthet Restor Dent 2018 ; (30) : 287-298              |



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| Can endodontic irrigating solutions influence the bond strength of adhesives to coronal dental substrates? A systematic review and meta-analysis of in vitro studies [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2018 ; (20) : 481-494      |
| <a href="#">Time sensitivity associated with the application of water-based all-in-one adhesive system</a>   | Cogent Engineering 2018 ; (5) : 1472052 |
| <a href="#">Do HEMA-free adhesive systems have better clinical performance than HEMA-containing systems in noncarious cervical lesions? A systematic review and meta-analysis</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]                    | J Dent 2018 ; 74 : 1-14                 |
| Is Adhesive Bond Strength Similar in Primary and Permanent Teeth? A Systematic Review and Meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | J Adhes Dent 2018 ; 20(2) : 87-97       |
| Bonding to Sound and Caries-Affected Dentin: A Systematic Review and Meta-Analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2018 ; (20) : 7-18         |
| Relationship Between Enamel Bond Fatigue Durability and Surface Free-Energy Characteristics with Universal Adhesives [Accessible from the Wiley link <a href="#">on this page</a> ]  | Eur J Oral Sci 2018 ; (126) : 135-145   |
| Effect of Chlorhexidine Application or Nd:YAG Laser Irradiation on Long-Term Bond Strength of a Self-Etching Adhesive System to Dentin (request using <a href="https://www.smartsurvey.co.uk/s/PJHMY/">https://www.smartsurvey.co.uk/s/PJHMY/</a> )  | Laser Dent Sci 2017 ; (1) : 41-46       |
| <a href="#">An Overview of Dental Adhesive Systems and the Dynamic Tooth—Adhesive Interface</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]  | Dent Clin N Am 2017 ; (61) : 713-731    |
| <a href="#">Aspects of Adhesion Tests on Resin-Glass Ceramic Bonding</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]   | Dent Mater 2017 ; (33) : 1045-1055      |
| Retention Strength Between Veneering Resin Composites and Laser-Sintered Cobalt-Chromium Alloy [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | Odontology 2017 ; (105) : 23-28         |
| <a href="#">Academy of Dental Materials guidance on in vitro testing of dental composite bonding effectiveness to dentin/enamel using micro-tensile bond strength (<math>\mu</math>TBS) approach</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one] | Dent Mat 2017; 33 : 133-143             |
| Adhesive Strength of Self-adhesive Resins to Lithium Disilicate Ceramic and Dentin: Effect of Dentin Chelating Agents [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | Odontology 2016 ; 104 : 53-59           |
| Dry-bonding Etch-and-Rinse Strategy Improves Bond Longevity of a Universal Adhesive to Sound and Artificially-induced Caries-affected Primary Dentin [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhes Dent 2016 ; 18(6): 475-482      |
| <a href="#">Micro-CT Evaluation of Microleakage Under Orthodontic Ceramic Brackets Bonded with Different Bonding Techniques and Adhesives</a>  | Eur J Orthod 2016 ; 38(2) : 163-169     |





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| Comparison of Different Protocols for Performing Adhesive Restorations in Primary Teeth – A Retrospective Clinical Study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]                                   | J Adhes Dent 2016 ; 18(5) : 447-453          |
| Microtensile Bond Strength of a Resin-based Fissure Sealant to Er,Cr:YSGG Laser-etched Primary Enamel [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | Odontology 2016; 104: 163-169                |
| <a href="#">Adhesion of Different Resin Cements to Enamel and Dentin</a>  | Dent Materials J 2016; 35(3): 345-352        |
| Adhesive Systems for Restoring Primary Teeth: A Systematic Review and Meta-analysis of In Vitro Studies [Accessible from the Wiley link <a href="#">on this page</a> ]  | Int J Paediatr Dent 2016; 26: 364-375        |
| Different Strategies to Bond Bis-GMA-based Resin Cement to Zirconia [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]  | J Adhesive Dent 2016; 18(3): 239-246         |
| <a href="#">Bonding Effectiveness of Self-adhesive and Conventional-type Adhesive Resin Cements to CAD/CAM Resin Blocks. Part 1: Effects of Sandblasting and Silanization</a>   | Dent Materials J 2016 ; 35(1) : 21-28        |
| <a href="#">Bonding Effectiveness of Self-adhesive and Conventional-type Adhesive Resin Cements to CAD/CAM Resin Blocks. Part 2: Effect of Ultrasonic and Acid Cleaning</a>   | Dent Materials J 2016 ; 35(1) : 29-36        |
| Effect of a Functional Monomer (MDP) on the Enamel Bond Durability of Single-step Self-etch Adhesives [Accessible from the Wiley link <a href="#">on this page</a> ]  | Eur J Oral Sci 2016; 124: 96-102             |
| Promotion of Adhesive Penetration and Resin Bond Strength to Dentin Using Non-thermal Atmospheric Pressure Plasma [Accessible from the Wiley link <a href="#">on this page</a> ]  | Eur J Oral Sci 2016; 124: 89-95              |
| Influence of an Oxygen-inhibited Layer on Enamel Bonding of Dental Adhesive Systems: Surface Free-energy Perspectives [Accessible from the Wiley link <a href="#">on this page</a> ]  | Eur J Oral Sci 2016; 124: 82-88              |
| <a href="#">Bond Strength of Universal Adhesives: A Systematic Review and Meta-Analysis</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one] | J Dent 2015 ; (43) : 765-776                 |
| Influence of Intraoral Temperature and Relative Humidity on the Dentin Bond Strength: An In Situ Study [Accessible from the Wiley link <a href="#">on this page</a> ]   | J Esthet Restor Dent 2015 ; 27 (2) : 92-99   |
| Resin Bond to Indirect Composite and New Ceramic/Polymer Materials: A Review of the Literature [Accessible from the Wiley link <a href="#">on this page</a> ]   | J Esthet Restor Dent 2014 ; 26 (6) : 382-393 |
| Effects of Surface Treatments and Cement Types on the Bond Strength of Porcelain-to-Porcelain Repair [Accessible from the Wiley link <a href="#">on this page</a> ]   | J Prosthodont 2014 ; (23) : 618-625          |
| Ceramic adhesive restorations and biomimetic dentistry: tissue preservation and adhesion [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]   | Int J Esthet Dent 2014 ; 9(3) : 354-369      |
| <a href="#">Micro-shear bond strength and surface micromorphology of a feldspathic ceramic treated with different cleaning methods after hydrofluoric acid etching</a>  | J Appl Oral Sci, 2014 ; 22(2) : 85-90        |
| Effects of Light Curing of Conventional and Self-etching Primers on Shear Bond Strength (request using <a href="https://www.smartsurvey.co.uk/s/PJHMY/">https://www.smartsurvey.co.uk/s/PJHMY/</a> )                                  | J Clin Orthod, 2014 ; 48(4) : 231-237        |



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| Microtensile Bond Strength Test Bias Caused by Variations in Bonded Areas<br>[can be accessed on DOSS free by logging in <a href="#">on this page</a> ]                              | J Adhes Dent, 2012 ; 16(3) : 207-219               |
| <a href="#">Electron microscopy analysis of different orthodontic brackets and their adhesion to the tooth enamel</a>  | Rom J Morphol Embryol 2014 ; 55(2 Suppl) : 591-596 |
| <a href="#">Antibacterial Effect of Dental Adhesive Containing Dimethylaminododecyl Methacrylate on the Development of <i>Streptococcus mutans</i> Biofilm</a>                       | Int J Mol Sci 2014 ; 15 : 12791-12806              |
| <a href="#">History and current state of metal adhesion systems used in prosthesis fabrication and placement</a>   | J Oral Sci 2013 ; 55(1) : 1-7                      |
| <a href="#">A Comparative Study of the Shear and Tensile Bond Strength using three types of Direct Bonding Adhesives on Stainless Steel Brackets – An In Vitro Study</a>             | J Int Oral Health 2013 ; 5(4) : 26-29              |
| Effect of Different Concentrations of Chlorhexidine on Bond Strength of Primary Dentin [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]                    | Ped Dent 2012 ; 34(2) : e11-e15                    |
| Clinical acceptability of two self-etch adhesive resins for the bonding of orthodontic brackets to enamel [can be accessed on DOSS free by logging in <a href="#">on this page</a> ] | J Orthod 2012 ; 39 : 256-261                       |
| Randomized Clinical Trial of Four Adhesion Strategies: 18-Month Results (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> ) | Oper Dent 2012 ; 37 (1) : 3-11                     |