

References

As of October 26th 2010



GC Fuji ORTHO
Glass ionomer
c e m e n t
for orthodontic bonding



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GC Fuji ORTHO

Glass ionomer cement for orthodontic bonding

1. Bonding Ceramic Brackets with Light-Cured Glass Ionomer Cements. G-L. E. Jou, R.L. Leung, a.o. Journal of Clinical Orthodontics, March 1995
2. A new light-cured glass ionomer cement that bonds brackets to teeth without etching in the presence of saliva. E. Silverman, M. Cohen, a.o. Am. J. Orthod Dentofac Orthop 1995;108:231-6
3. Shear Bond Strengths of Light-Cured Glass Ionomers. U. Süßenberger, V. Cacciafesta, a.o. EOS 1996
4. Effect of water, saliva and blood contamination on shear bond strength of orthodontic glass ionomer cement to etched enamel. Y. Oniki, T. Itoh, a.o. EOS 1996
5. Bond Strength of VLC Glass Ionomer Cement for Orthodontic Brackets. S.B. Jobalia, R.M. Valente, a.o. IADR 1996, Abstract 1242
6. Bonding of Hybrid Ionomers to Unetched Enamel and Orthodontic Brackets. J.M. Powers, D.S.Turner. IADR 1996, Abstract 1247
7. Bracket-Bonding to Amalgams for Adult Orthodontics Using New Bonding Systems. S. Parkhurst, S.C. Bayne, a.o. IADR 1996, Abstract 1255
8. Shear Bond Strength of Brackets Bonded With Resin Modified Glass Ionomers. J.O. Burgess, D. Nemeth, a.o. IADR 1996, Abstract 2204
9. A Comparison of Ionomer and Composite Cements for Orthodontic Bonding. R. Marulli, S.M. Cohen, a.o. IADR 1997, Abstract 1409
10. Bond Strength of Orthodontics Brackets Using Four Different Cements. A. Romeo, M. Toledano, a.o. IADR 1997, Abstract 1412
11. Effect of Water, and Saliva Contamination on Bond Strength of Orthodontic Glass Ionomer Cements. M. Matsumoto, SB. Hong, a.o. IADR 1997, Abstract 1413
12. Bonding of Hybrid Ionomers to Modified Orthodontic Band Materials. V.A. Mennemeyer, J.M. Powers, a.o. IADR 1997, Abstract 1414
13. Orthodontic Bonding: A comparative study of shear bond strengths. H.P.Y.Thean, C.L. Chew, a.o. IADR 1997, Abstract 1415
14. Surface Contamination on Bond Strength of Brackets Luted with Glass-Polyalkenoate. T. Wongsrimongkol, A.H.L. Tjan, a.o. IADR 1997, Abstract 1416
15. Effects of surface treatment on bracket's bond strength using glass-polyalkanoate. A. Béress, A.H.L.Tjan, a.o. IADR 1997, Abstract 1417
16. Diametral Tensile Strength of Conventional and Resin-Modified Glass-Ionomer Luting Cements. J.S. Mendoça, J.E.F. Gomes, a.o. IADR 1997, Abstract 2440
17. A New Self-Curing Hybrid Glass Ionomer. E. Silverman, M. Cohen, a.o. Journal of Clinical Orthodontics, Number 5, 1997
18. Light-Cured Glass Ionomer Cement as a Bracket Adhesive with Different Types of Enamel Conditioners. U. Süßenberger, V. Cacciafesta, a.o. J. orofac. Orthop./Fortschr. Kieferorthop.58 (1997), 174-180 (Nr.3)
19. Evaluation of a resin-reinforced glass ionomer cement for use as an orthodontic bonding agent. A. Komori, H. Ishikawa, a.o. The Angle Orthodontist, Vol.67 No. 3 1997



20. Bond strength of visible light-cured glass ionomer orthodontic cement. S.B. Jobalia, R.M. Valente, a.o. Am. J. Orthod Dentofac Orthop 1997, 112:205-20
21. A 12-month clinical comparison of resin-modified light-activated adhesives for the cementation of orthodontic molar bands. J.P. Fricker. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 112, No. 3, 1997
22. The bonding strength of light-cured glass ionomer cement for orthodontics. A. Todo, S. Tosaki, a.o. 3rd. International Congress of Dental Materials, 1997, Abstract 0160
23. Evaluación de la capacidad adhesiva de cementos liberadores de flúor en el cementado directo de brackets. L. Fernandez Lopez-Barajas, A. Canut Brusola. Rev Esp Ortod 1997: 27 : 405-412
24. Shear bond strengths of ceramic brackets bonded with different light-cured glass ionomer cements : an in vitro study. V. Cacciafesta, U. Süßenberger, P-G. Jost-Brinkmann and R-R. Miethke. European Journal of Orthodontics 20 (1998) 177-187
25. Bond Strengths of Two Resin-Modified Glass Polyalkenoate Cements under Different Surface Conditions. A. Béress, A.H.L. Tjan, Willis L. Schlenker and T. Wongsrimongkol, Journal of Clinical Orthodontics, Volume XXXII, Number 5, May 1998
26. Effects of saliva and water contamination on the enamel shear bond strength of a light-cured glass ionomer cement. V. Cacciafesta, P-G. Jost-Brinkmann, U. Süßenberger and R-R. Miethke. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 113, No.4
27. A new self-curing resin-modified glass-ionomer cement for the direct bonding of orthodontic brackets in vivo. J.P. Fricker. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 113, No. 4
28. In vitro study of 24-hour and 30-day shear bond strengths of three resin-glass ionomer cements used to bond orthodontic brackets. S.J. Lippitz, R.N. Staley and J.R. Jakobsen. American Journal of Orthodontics and Dentofacial Orthopedics, June 1998
29. Shear Bond Strength of Chemically and Light-Cured Resin-Modified Ionomers. S.M. Cohen, R. Marulli, R.E. Binder and T.K. Vaidyanathan. The Journal of Clinical Orthodontics, Volume XXXII, Number 7, July 1998
30. Evaluation of a new light-cured orthodontic bonding adhesive. S.E. Bishara, M.E. Olsen, P. Damon and J.R. Jakobsen. The American Journal of Orthodontics and dentofacial Orthopedics, Volume 114, No. 1, July 1998
31. Clinical comparison between a resin-reinforced self-cured glass ionomer cement and a composite resin for direct bonding of orthodontic brackets Part 1 : wetting with water. V. Cacciafesta, C. Bosch and B. Melsen. Clin Orth Res 1, 1998; 29-36
32. The relationship between bond strength and bonding agent when resin-reinforced glass ionomer cements are used to bond orthodontic attachments to bovine enamel. K.S. Coups Smith, P.E. Rossouw, K.C. Titly and C. Yamin, the American Journal of Orthodontics and Dentofacial Orthopedics, Volume 114, Number 4
33. A twelve-month clinical trial comparing the bracket failure rates of light-cured resin-modified glass-ionomer adhesive and acid-etch chemical-cured composite. P.V. Fowler. Aust J Orthod 1998; 15 : 186-190
34. Enamel demineralization adjacent to orthodontic brackets bonded with hybrid glass ionomer cements : An in vitro study. A.B. Vorhies, K.J. Donly, R.N. Staley and J.S. Wefel. The American Journal of Orthodontics and Dentofacial Orthopedics , Volume 114, Number 6



35. Laboratory evaluation of a compomer and a resin-modified glass ionomer cement for orthodontic bonding. D.T. Millet , D. Cattanach, R. McFadzean, J. Pattison and J. McColl. The Angle Orthodontist , Vol. 69, No. 1 1999
36. Bonding of hybrid ionomers and resin cements to modified orthodontic band materials. V.A. Mennemeyer, P. Neuman and J.M. Powers. The American Journal of Orthodontics and Dentofacial Orthopedics, February 1999
37. Laboratory Evaluation of Hybrid and Conventional Glass Ionomer Band Cements. D.T. Millett, A. Cummings, S. Letters, E. Roger and J. Love. IADR 1999, Abstract 180
38. Failure Probability of Orthodontic Brackets Bonded with Fluoride-Releasing Adhesives, J. Marim, W. Lacefield, R. Mazer, S. Suzuki and R. Taylor. IADR 1999, Abstract 349
39. Effect of Etching on Bracket Bond Strength Using a Glass-Polyalkenoate Cement. W.L. Schlenker, C.A. Munoz, S. Withrow, N. Jessop and A.H.L. Tjan. IADR 1999, Abstract 351
40. Caries Prevention and Bond Strengths of Five Bonding Systems in Orthodontics. S. Hatibovic-Kofman, A. Tassi, T.F. Foley and A. Ali. IADR 1999, Abstract 353
41. Bond Strengths of Two Resin-Modified Glass Ionomers to Porcelain. C.H. Chung, E.J. Brendlinger, D.L. Brendlinger, V. Bernal and F.K. Mante. IADR 1999, Abstract 379
42. Effect of variation in cure time on the bond of resin modified glass ionomer orthodontic cement bonded to enamel. L.A. Fulsaas, R.D. Davis, J.D. Overton, B. Christenson. IADR 1999, Abstract 1643
43. Tensile Bond Strength of Orthodontic Brackets in Different Methods of Fluoride Application. H.B. Kim, S.H. Koh, L.E. Wyborny and J.T. Chan. IADR 1999, Abstract 2114
44. Evaluation of Four Adhesive Protocols for Orthodontic Bonding. A.J. Tringas, W.G. De Rijk, E.A. Begole, J. Wang and C.A. Evans. IADR 1999, Abstract 2277
45. Bonding orthodontic brackets to porcelain with a resin-reinforced Glass Ionomer. I. Kojima, A. Komori and H. Ishikawa. IADR 1999, Abstract 2327
46. Glass Ionomers in Orthodontic Bonding : Acceptable Bond Strengths? P.E. Rossouw, K.S. Coups Smith, K.C. Titley, C. Yamin. IADR 1999, Abstract 3532
47. Fluoride release in saliva from orthodontic ionomic cement and its maintenance. R.C. Pascotto, M.F.L. Navarro, J.A. Cury, L. Capelozza Filho and A.L.Rodriguez Jr. J Dent Res 78 (5) 1999, Divisional Abstracts : Brazilian Division, Abstract B-009
48. The incidence of post-orthodontic demineralised enamel lesions in an orthodontic clinic. D.R. Willmot and A.H. Brook. J Dent Res 78 (5) 1999, Divisional Abstracts : British Society for Dental Research, Abstract 113
49. Laboratory evaluation of bonded molar tubes. S. Letters, E. Roger, D.T. Millett, A. Cummings and J. Love. J Dent Res 78 (5) 1999, Divisional Abstracts : British Society for Dental Research, Abstract 348
50. Shear Bond Strength of New Dental Adhesive that Bonds Orthodontic Brackets to Unetched Enamel. D. Harary, I. Gillis, and M. Redlich. J Dent Res 78 (5) 1999, Divisional Abstracts : Israeli Division, Abstract 52
51. Shear bond strengths of two resin-modified glass ionomer cements to porcelain. C-H. Chung, E.J. Brendlinger, D.L. Brendlinger, V. Bernal and F.K. Mante. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 115, No. 5, 1999



52. Maximizing the Benefits of Resin-Modified Glass Ionomer Orthodontic Adhesives. B. Gallant, J Gen Orthod 1999;10(2):22-6
53. Bond strengths of orthodontic brackets to restorative resin composite surfaces. P.Y. Lai, M.G. Woods & M.J. Tyas. The Australian Orthodontic Journal, Volume 15, No 4, April 1999
54. Fluoride release capacities of four different orthodontic adhesives. B. Izmirli Evrenol, N. Kucukkeles, T. Arun & A. Yarat, The Journal of Clinical Pediatric Dentistry, Volume 23, Number 4/1999
55. In vitro Study of Resin-Modified Glass Ionomer Cements for Cementation of Orthodontic Bands – Isolation, Surplus Removal and Humidity as Factors Influencing the Bond Strength between Enamel, Cement and Metal. S.M. Liebmann and P-G. Jost-Brinkmann. J Orofac Orthop/Fortschr Kieferorthop 1999;60:348-60 (Nr.5)
56. The effect of delayed light exposure on bond strength: Light-cured resin-reinforced glass ionomer cement vs light-cured resin. A. Komori and H. Ishikawa. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 116, Number 2, August 1999, 139-45
57. Comparison of bracket debonding force between two conventional resin adhesives and a resin-reinforced glass ionomer cement: An in vitro and in vivo study. I. Shammaa, P. Ngan, H. Kim, E. Kao, M. Gladwin, E. Gunel and C. Brown. The Angle Orthodontist, Vol. 69, No. 5, 1999
58. Effect of contamination and etching on enamel bond strength of new light - cured glass ionomer cements. T. Itoh, N. Matsuo, T. Fukushima, Y. Inoue, Y. Oniki, M. Matsumoto and A. A. Caputo. The Angle Orthodontist, Vol. 69, No. 5, 1999-11-16
59. Clinical comparison between a resin-reinforced self-cured glass ionomer cement and a composite resin for direct bonding of orthodontic brackets. Part 2: bonding on dry enamel and on enamel soaked with saliva. V. Cacciafest, C. Bosch and B. Melsen. Clin. Orthod. Res. 2, 1999; 186-193
60. Shear Bond Strengths Attained In Vitro with Light-Cured Glass Ionomers vs Composite Adhesives in Bonding Ceramic Brackets to Metal or Porcelain. P-G. Jost-Brinkmann and A. Böhme, J Adhesive Dent 1999; 1 : 243-253
61. Metallic bracket to enamel bonding with a photopolymerizable resin – reinforced glass ionomer. A.R. Flores, G.I. Sáez E and F. Barceló. The American Journal of Orthodontics and Dentofacial Orthopediccs, Volume 116, Number 5
62. Effect of time on the shear bond strength of glass ionomer and composite orthodontic adhesives. S.E. Bishara, L. VonWald, M.E. Olson and J.F. Laffoon. The American Journal of Orthodontics and Dentofacial Orthopediccs, Volume 116, Number 6
63. The MIT test on the orthodontic bonding adhesives. C.Y. Tsai, T.H. Huang, C.E. Huang, H. Lee and C.T.Kao. 78th General Session of the IADR 2000, Abstract 380
64. Light Cure Time and Bond Strength for Fuji Ortho LC. M.A.T. Croco, R.N. Staley, C.C. Conrad, T.R. Staley and J.R. Jakobsen. 78th General Session of the IADR 2000, Abstract 417
65. Relationship between fluoride and aluminium release by dental materials and its antibacterial effect. M. Fujimaki, O.P.S. Rosa, S.A. Torres, B. Costa and J.A. Cury. 78th General Session of the IADR 2000, Abstract 1201
66. Demineralization Around Orthodontic Brackets Utilizing Different Bonding Agents. A. Segura, J. Vaikuntam, C. Nurko and K.J. Donley. 78th General Session of the IADR 2000, Abstract 1204



67. Effect of Bracket Type of the Shear Bond Strength of Fuji Ortho LC. C..A. Munoz, W.L. Schlenker, N. Jessop, R. Feller, C.W. Mertz and R.S. Demke. 78th General Session of the IADR 2000, Abstract 1725
68. Shear Bond Strength of Brackets using Three New Adhesives. W.L. Schlenker, C.A. Munoz, A. Rondon, K. Carambot and N. Jessop. 78th General Session of the IADR 2000, Abstract 2335
69. Micro-Morphology and Bonding Effects of Enamel-Adhesive Interface formed by Different Orthodontic Adhesives. G. Guan, T. Takano-Yamamoto, M. Miyamoto, T. Yamashiro, T. Fujiki, K. Ishikawa and K. Suzuki. 78th General Session of the IADR 2000, Abstract 2337
70. Polymerization Shrinkage of Orthodontic Cements Utilizing Various Light Curing Systems. R. Kerby, H. Shamsai, D. Featheringham, L. Knobloch and R. Seghi. 78th General Session of the IADR 2000, Abstract 2898
71. Fluoride Release and Recharge of Orthodontic Bonding Adhesives. X. Xu, J.O. Burgess and R. Wright. 78th General Session of the IADR 2000, Abstract 3155
72. Effect of Moisture Contamination on Bracket Bond Strength of Hydrophilic Bonding Materials. M.D. Crane, C.W. Smart, H.B. Moon and A.A. Caputo. 78th General Session of the IADR 2000, Abstract 3237
73. Fluoride release in selected orthodontic adhesives. S. Shirodkar, T.K. Vaidyanathan, D. Rekow and S. Von Hagen. 78th General Session of the IADR 2000, Abstract 3647
74. Bond Strength of Orthodontic Cements Utilizing Various Light Curing Systems. D. Featheringham, L. Knobloch, W.A. Brantley and A. Lidral, Ohio State University, College of Dentistry, Columbus, OH, 78th General Session of the IADR 2000, Abstract 3771
75. Bonding with a Plasma-Arc Curing Light and Resin-Modified Glass Ionomer. E. Silverman and M. Cohen, Journal of clinical orthodontics, Vol. 34, No. 4
76. Effect of light-cure time on the initial shear bond strength of a glass-ionomer adhesive. S. E. Bishara, L. VonWald, M.E. Olsen, J. F. Laffoon and J. R. Jakobsen. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 117, Number 2, February 2000
77. Bond strength of Various Fluoride-Releasing Orthodontic Bonding Systems/Haftfestigkeit verschiedener Fluorid freisetzender Bracketadhäsivsysteme. I. Graf and B. Jacobi. Journal of orofacial orthopedics/Fortschritte der Kieferorthopädie 2000; 61 : 191-8 (Nr.3)
78. Bond Strengths of a Resin-Modified Glass Ionomer with Five Orthodontic Brackets. C.C. Conrad, R.N. Staley and J. Jakobsen. Journal of clinical orthodontics, Vol. 34, No. 5
79. A comparison of Shear Bond Strengths of Three Visible Light-Cured Orthodontic Adhesives. S.E. Owens Jr and B.H. Miller. Angle Orthodontist, Vol 70, No 5, 2000
80. Bonding of Light-Cured Glass Ionomer Cement to Polycarbonate Resin Treated With Experimental Primers. N. Fujita, T. Itoh, M. Matsumoto, A.A. Caputo. Angle Orthodontist, Vol 70, No 5, 2000
81. Effect of altering the type of enamel conditioner on the sheer bond strength of a resin-reinforced glass ionomer adhesive. S.E. Bishara, L. VonWald, J.F. Laffoon and J.R. Jakobsen. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 118, Number 3
82. Direct bonding of cast splint Herbst appliances: a clinical comparison between a resin-reinforced glass ionomer adhesive and a composite resin. V. Cacciafesta, H.U. Paulsen. Prog Orthod 2,2001/4-8



83. Difference in bonding/debonding chair time between a resin-modified, self-cured glass ionomer cement and a composite resin: a randomized clinical trial. V. Cacciafesta. Prog. Orthod. 2, 2001; 9-13
84. Effect of changing enamel conditioner concentration on the shear bond strength of a resin-modified glass ionomer adhesive. S.E. Bishara, L. VonWald, J.F. Laffoon and J.R. Jakobsen. American Journal of Orthodontics and Dentofacial Orthopedics, September 2000, Volume 118, Number 3
85. Tensile bond strength of a light-cured glass ionomer cement when used for bracket bonding under different conditions: an in vitro study. I. Kirovski and S. Madzarova. European Journal of Orthodontics 22 (2000) 719-723
86. An ex vivo assessment of resin-modified glass ionomer bonding systems in relation to ceramic bracket debond. C.J. Lamour, J.F. McCabe, P.H. Gordon. Journal of Orthodontics/Vol.27/2000/329-332
87. Effects of conventional and high-intensity light-curing on enamel shear bond strength of composite resin and resin-modified glass-ionomer. M.F. Sfondrini, V. Cacciafesta, A. Pistorio, G.Sfondrini. American Journal of Orthodontics and Dentofacial Orthopedics/Vol.119, Number 1
88. Comparison of bond strength of three adhesives: Composite resin, hybrid GIC, and glass-filled GIC. D. Rix, T.F. Foley, A. Mamandras. American Journal of Orthodontics and Dentofacial Orthopedics / Vol. 119, Number 1
89. Orthodontic bonding with glass ionomer cements: from theory to practice. G. Altounian. Rev Orthop Dento Faciale 34: 557-600, 2000
90. In vitro bond strength comparison between Concise™, NO-MIX and Fuji ORTHO LC. O.Sorel, R.Alam, G.Cathelineau. 4th Joint Meeting Warsaw EADR 2000; Abstract 164
91. Bonding strength of five dental cements used in orthodontic brackets. C.S. Souza, P.A.S. Francisconi, P.A. Araujo, M.C.F.S. Carvalho. JDR, Volume 79-N°5, May 2000, IADR 2000 Abstracts, Argentine division, Abstract 289
92. Fluoride release by restorative materials and its effect on *S. mutans* acidogenicity. M.Fujimaki, O.P.S.Rosa, S.A.Torres, B.Costa, J.A.Cury. JDR, Volume 79-N°5, May 2000, IADR 2000 Abstracts, Brazilian division, Abstract A-086
93. Fluoride release in plaque from orthodontic ionomic cement and its maintenance. R.C.Pascotto, M.F.L.Navarro, J.A.Cury, L.Capelozzafilho, A.L.Rodrigues jr. JDR, Volume 79-N°5, May 2000, IADR 2000 Abstracts, Brazilian division, Abstract A-303
94. Bond strength study of metallic brackets bonded in wet environment. P.C.F.Santos, W.G.Miranda JR, B.G.P.Campos, H.M.G.Santos. JDR, Volume 79-N°5, May 2000, IADR 2000 Abstracts, Brazilian division, Abstract B-255
95. Comparison of enamel colour changes associated with orthodontic bonding. T.Eliades, A.Kakaboura, G.Eliades, T.G.Bradley. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 219
96. Enamel Decalcification around orthodontic brackets bonded with different adhesives. C.T.Ramos, K.Kohli, P.Ngan, M.Gladwin. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 229
97. In vitro evaluation of fluoride release from two orthodontic bonding adhesives. Y.Haddad, M.Messersmith, J.T.Chan. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 322
98. Bond strength of VLC materials glass ionomer cement and enamel preparation. R.M.Valente, C.A.Evans, W.G.De Rijck, J.Drummond. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 1183



99. In vitro enamel decalcification and fluoride release among orthodontic adhesives. P.Ngan, C.T.Ramos, E.C.Kao, K.Kohli, M.Gladwin. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 1875
100. Bracket adhesion strength as a function of enamel condition and adhesive: an in vitro study. W.G.Chang, Y.K.Lee, B.S.Lim, C.W.Kim, T.V.Vijayaraghavan. 79th General Session & Exhibition of the IADR 2001 – Chiba; Abstract 0906
101. Clinical comparison of orthodontic bracket retention: plasma arc vs halogen light activation of adhesive. J.Kaku, M.Kaku, N.Ewoldsen, K.Hirota. 79th General Session & Exhibition of the IADR 2001 – Chiba; Abstract 0908
102. Failure of brackets and fluoride release from different bonding system. A.Permpiboon, P.Nisalak, R.Surarit, P.Jaochakarasiri, C.Kaewsuriyathumrong. 79th General Session & Exhibition of the IADR 2001 – Chiba; Abstract 1464
103. Laboratory evaluation of orthodontic band cements. D.T.Millett, S.Duff, L.Morrison, A.Cummings and W.H.Gilmour. 79th General Session & Exhibition of the IADR 2001 – Chiba; Abstract 1495
104. Comparative assessment of light-cured resin-modified glass ionomer and composite resin adhesives: In vitro study of a new adhesive system. G.V. Newman, R.A. Newman and A.K. Sengupta. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 119, Number 3A
105. Review of orthodontic cements and adhesives. N. Ewoldsen and R.S. Demke. American Journal of Orthodontics and Dentofacial Orthopedics, July 2001
106. Orthodontic bracket bonding with a plasma-arc light and resin-reinforced glass ionomer cement. H. Ishikawa, A.Komori, F.Ando. American Journal of Orthodontics and Dentofacial Orthopedics Volume 120, Number 1
107. Book reviews and article abstracts. A. Jacobson. American Journal of Orthodontics and Dentofacial Orthopedics/September 2001
108. An ex vivo investigation into the use of a plasma arc lamp when using a visible light-cured composite and a resin-modified glass poly (alkenoate) cement in orthodontic bonding. A.P. Pettemerides, A.J. Ireland, M. Sheriff. Journal of Orthodontics/Vol. 28/2001/237-244
109. An in vivo investigation into the use of resin-modified glass poly(alkenoate) cements as orthodontic bonding agents. S.C. Choo, A.J.Ireland, M. Sherriff. 2001 European Orthodontic Society
110. An 18-month clinical study of bond failures with resin-modified glass ionomer cement in orthodontic practice. L. Hitmi, Ch.Muller, M.Mujajic and J.-P. Attal. American Journal of Orthodontics and Dentofacial Orthopedics VI-volume 120, Number 4
111. Bond strength evaluation of orthodontic brackets using different cements. M.Garcia, A. Romeo, E. Osorio, R. Osorio, B. De La Higuera and M. Toledano. IADR 2002 San Diego, Abstract 0367
112. Resin-reinforced Glass Ionomer cements as orthodontic adhesives: a randomized in-vivo evaluation. H.A.Brosnan, A.L.Maganzini and M.J.Peluso. IADR 2002 San Diego, Abstract 0452
113. Shear Bond strength of conventional and one-step orthodontic bonding materials. T.L.Cutler, B.B.Maxson, W.C.Wagner, A.L.Neme and R. Kulbresh. IADR 2002 San Diego, Abstract 1674
114. Shear bond strength of different brackets using resin modified glass ionomer. M.G.G.Carias, S.Macari, M.B.S.Stuani, R.G.P. Dibb, M.C.Borsatto. IADR 2002 San Diego, Abstract 1679
115. Effects of bonding adhesives and conditioners on the shear bond strength of brackets and decalcified enamel. W.G. Chang, B.Lim, Y. Lee and C. Kim. IADR 2002 San Diego, Abstract 1862



116. An evaluation of orthodontic bracket failure utilizing image analysis software. E.M. Sacks, H.A.Brosnan, M.N.Janal, E.D.Rekow and A.L. Maganzini. IADR 2002 San Diego, Abstract 1927
117. Demineralization around orthodontic brackets using two different bonding adhesives. M.Croco, R.Staley and B.Zimmerman. IADR 2002 San Diego, Abstract 2826
118. Fluoride agent's uptake effect over a resin modified glass ionomer. M.O.Lagravère, J.Mas and D.L.Chang. IADR 2002 San Diego, Abstract 3970
119. Fluoride release from new light-cured orthodontic bonding agents. C.J. McNeill, W.A. Wiltshire, C. Dawes, H.L.B. Lavelle. American Journal of Orthodontics and Dentofacial Orthopedics – Volume 120, Number 4, p.392-397
120. A comparison of fluoride release by resin-modified GIC and polyacid-modified composite resin. D. Rix, T.F. Foley, D. Banting and A. Mamandras. American Journal of Orthodontics and Dentofacial Orthopedics – Volume 120, Number 4, p.398-405
121. Effects of a LED curing unit on the shear bond strength of two orthodontic adhesives. Cacciafesta V., Sfondrini M.F., Jost-Brinkmann P-G, Boehme A. 102nd Annual Session of the American Association of Orthodontists, Philadelphia, Pennsylvania, May 3-7 2002
122. Decalcification and bond failure: A comparison of a glass ionomer and a composite bonding system. Salvatore S.M. 102nd Annual Session of the American Association of Orthodontists, Philadelphia, Pennsylvania, May 3-7 2002
123. The effect of temperature changes on the shear bond strength of composite and glass-ionomer adhesives. S.E.Bishara, L.VonWald, J.F.Laffoon, J.J. Warren. World Journal of Orthodontics – Volume 3, number 2, 2002 p154-158
124. Comparison of fluoride release protocols for in-vitro testing of 3 orthodontic adhesives. A.W.Wheeler, T.F. Foley and A.Mamandras. American Journal of Orthodontics & Dentofacial Orthopedics, March 2002
125. Lampade alogene, al plasma e led per la fotopolimerizzazione di adesivi ortodontici: un confronto delle forze di distacco in vitro (Halogen, xenon arc and led light curing units for curing orthodontic adhesives: an in vitro shear bond strength comparison). V.Cacciafesta, M.F. Sfondrini, P-G Jost-Brinkmann, A. Boehme. Ortognatodonzia Italiana vol.11, 3-2002
126. Effetti della fluoroprofilassi sulle forze di distacco al taglio di un vetroionomero rinforzato con resina. V.Cacciafesta, M.F.Sfondrini, D.Calvi, G.Sfondrini. Mondo Ortodontico 3/2002
127. In vivo bracket retention comparison of a resin-modified glass ionomer cement and a resin-based bracket adhesive system after a year. D.J.Hegarty and T.V. Macfarlane. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 121, Number 5, p.496-501
128. Etching conditions for resin-modified glass ionomer cement for orthodontic brackets. R.M. Valente, W.G.de Rijk, J.L. Drummond and C.A.Evans. American Journal of Orthodontics and Dentofacial orthopedics, Volume 121, Number 5
129. Effect of fluoride varnish on demineralization adjacent to brackets bonded with RMGI cement. J.L. Schmit, R.N. Staley, J.S. Wefel, M.Kanellis, J.R. Jakobsen and P.J. Keenan. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 122, Number 2 - August 2002
130. Effect of using self-etching primer for bonding orthodontic brackets. R.Yamada, T. Hayakawa, K.Kasai. Angle Orthodontist, Vol.72, N° 6, 2002
131. In vivo inhibition of demineralization around orthodontic brackets. J. Gorton and J. D.B. Featherstone. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 123, Number 1



132. In vitro comparison of orthodontic band cements. D.T. Millet, A. Cummings, S. Duff, L. Morrison, W.Harper Gilmour. American Journal of Orthodontics and Dentofacial Orthopedics-January 2003
133. Orthodontic bonding: evaluation of bond failure strength in clinical conditions. P. Laverne, Ch. Lodter, R. Piquet, C. Arnaud, F. Collombet. Abstract 151 – EADR Cardiff, September 2002
134. Bond strength of orthodontic brackets using different cements, after blood and saliva contamination. J. Falcao, E. Osorio, M. Toledano, R. Osorio. Abstract 359 - EADR Cardiff, September 2002
135. Polymerization with a micro-xenon light of a resin-modified glass ionomer: a shear bond strength study 15 minutes after bonding. V. Cacciafesta, M.F. Sfondrini, C. Klersey and G. Sfondrini. European Journal of Orthodontics 24 (2002) 689-697
136. Orthodontic bonding to porcelain: a comparison of bonding systems. D.D. Pannes, D.K. Bailey, J.Y. Thompson and D.M. Pietz. The Journal of Prosthetic Dentistry, Volume 89 – Number 1 – January 2003
137. Correlation between shear bond strength and degree of conversion of orthodontic adhesive systems. Ben-Meir I., Levinstein I., Redlich M. Abstract 25 - Annual Meeting of the IADR – Israeli division, 2003, Jerusalem, Israel.
138. A comparison of the degree of conversion of orthodontic adhesives using a standard halogen light cure, a fast halogen and a plasma-arc unit. A. Katz, Y. Abed, M. Redlich. Abstract 26 - Annual Meeting of the IADR – Israeli division, 2003, Jerusalem, Israel.
139. The effect of fluoride-releasing orthodontic adhesives on the prevention of enamel decalcification. S. Thiradilok, S. Luppanapornlarp and N. Pengrux. Abstract 1000 – 81st General Session of the IADR, 2003, Göteborg, Sweden
140. Fluoride release from orthodontic adhesives underneath brackets in vitro. S. Luppanapornlarp, S. Thiradilok and N. Penglux. Abstract 1590 – 81st General Session of the IADR, 2003, Göteborg, Sweden
141. Shear peel bond strengths of hydrophilic orthodontic bonding systems at 24 hours. W.A.Wiltshire. Abstract 1816 – 81st General Session of the IADR, 2003, Göteborg, Sweden
142. Bond strength of orthodontic brackets using different light and self-curing cements. M. Toledano, R. Osorio, E. Osorio, A. Romeo. Angle Orthodontist, Vol 73, No 1, 2003
143. Tensile and shear bond strength of resin-reinforced glass ionomer cement to glazed porcelain. Y. Kitayama, A. Komori, R. Nakahara. Angle Orthodontist, Vol. 73, No 4, 2003
144. Glass ionomer cements as luting agents for orthodontic brackets. K.S. Coups-Smith, P.E. Rossouw, K.C. Titley. Angle Orthodontist, Vol 73, No 4, 2003
145. Polymerization of orthodontic adhesives using modern high-intensity visible curing lights. M.R. Kauppi and E.C. Combe. American Journal of Orthodontics and Dentofacial Orthopedics – Volume 124, Number 3
146. Use of a self-etching primer in combination with a resin-modified glass ionomer: Effect of water and saliva contamination on shear bond strength. V. Cacciafesta, M.F. Sfondrini, L. Baluga, A. Scribante and C. Klersy. American Journal of Orthodontics and Dentofacial Orthopedics – October 2003, p.420-426 *
147. Long-term in vitro fluoride release and rerelease from orthodontic bonding materials containing fluoride. W.J. Cohen, W.A. Wiltshire, C. Dawes, C.L.B. Lavelle. American Journal of Orthodontics and Dentofacial Orthopedics, November 2003 – Volume 124, Number 5



148. Effects of thermocycling on the bond strength of a resin-modified glass ionomer cement: an in vitro comparative study. S. Arici, N. Arici. Angle Orthodontist, Vol 73, No 6, 2003 *
149. Simultaneous release of fluoride and aluminum from dental materials in various immersion media. MF Hayacibara, GMB Ambrosano JA Cury. Operative Dentistry, 2004, 29-1, 16-22
150. In vivo effect of a resin-modified glass ionomer cement on enamel demineralization around orthodontic brackets. R Correa Pascotto, M Fidela de Lima Navarro, L Capelozza Filho and J Aparecido Cury. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 125, Number 1
151. Resin-modified glass ionomer, modified composite or conventional glass ionomer for band cementation? – an in vitro evaluation. DT Millet, A Cummings, S Letters, E Roger and J Love. European Journal of Orthodontics 25 (2003) 609-614
152. Effect of mechanical properties on micro-tensile bond strength to enamel. R. Hadad, R.S. Hobson and J.F. McCabe. Abstract 1521 – 82nd General Session of the IADR, 2004, Honolulu, Hawaii.
153. Mutans streptococci Adjacent to Brackets Retained with GIC or Composite. M.A.N. Matsumoto, C. Enoki, S.M. Mota and I.Y. Ito. Abstract 2297 – 82nd General Session of the IADR, 2004, Honolulu, Hawaii.
154. Comparative shear bond strengths of brackets bonded with different materials. G. Lo Giudice, P. Catalano, G. Vinci, A. Irrera and M. Cicciù. Abstract 3163 – 82nd General Session of the IADR, 2004, Honolulu, Hawaii.
155. Effect of fluoride exposure on cariostatic potential of orthodontic bonding agents: an in vitro evaluation. A. Corry, D.T. Millet, S.L. Creanor, R.H. Foye and W.H. Gilmour. Journal of Orthodontics, Vol. 30, 2003, 323-329.
156. Shear bond strength of orthodontic brackets to composite restorative materials. P. Deregowska-Nosowicz, B. Czarnecka, E. Kaczmarek and H. Limanowska-Shaw. Abstract 0068 – Joint Meeting of the EADR, 2004, Istanbul, Turkey.
157. Effect of bonding pressure on bond strength of orthodontic brackets. M. Ozer, S. Arici an S. Karahan. Abstract 0494 – Joint Meeting of the EADR, 2004, Istanbul, Turkey.
158. Aspetti macro e microscopici del debonding. R. Pagnoncelli. Corso di laurea in odontoiatria e protesi dentaria - Università degli studi di Milano – Anno accademico 2003/2004.
159. Effect of brushing on fluoride release from 3 bracket adhesives. R.N. Staley, S.J. Mack, J.S. Wefel, M.A. Vargas and J.R. Jakobsen. American Journal of Orthodontics and Dentofacial Orthopedics – September 2004, Volume 126, Number 3, p.331-336
160. An ex vivo evaluation of resin-modified glass polyalkenoates and polyacid-modified composite resins as orthodontic band cements. J. Knox, K.Y. Chye, P. Durning. Journal of Orthodontics, Vol.31, 2004, 323-328.
161. Antibacterial properties of 4 orthodontic cements. S. Matalon, H. Slutsky, E.I. Weiss. American Journal of Orthodontics and Dentofacial Orthopedics – Volume 127, Number1, January 2005.
162. Effect of blood contamination on shear bond strength of brackets bonded with a self-etching primer combined with a resin-modified glass ionomer. V. Cacciafesta, M.F. Sfondrini, A. Scribante, M. De Angelis and C. Klerys. American Journal of Orthodontics and Dentofacial Orthopedics, December 2004
163. Effect of fluoride application on shear bond strength of brackets bonded with a resin-modified glass-ionomer. V. Cacciafesta, M.F. Sfondrini, D. Calvi and



- A. Scribante. American Journal of Orthodontics and Dentofacial Orthopedics, May 2005 – Volume 127, Number 5.
164. Effect of time on the flexural strength of glass ionomer and composite orthodontic adhesives. C. Azevedo, J.-P. Forestier, B. Tavernier. Angle Orthodontist, Vol 75, No 1, 2005
165. Adhesive thickness effects on the bond strength of a light-cured resin-modified glass ionomer cement. S. Arici, C.M. Caniklioglu, N. Arici, M. Ozer, B. Oguz. Angle Orthodontist, Vol 75, No 2, 2005
166. Effect of fluoride application on shear bond strength of brackets bonded with a resin-modified glass-ionomer. V. Cacciafesta, M.F. Sfondrini, D. Calvi and A. Scribante. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 127, Number 5, May 2005.
167. A pilot study of a controlled fluoride-release orthodontic bracket. S. Li, Y. Bai, R. Hobson and J.F. McCabe. Abstract 1357 - IADR, March 2005, Baltimore, Maryland, USA *
168. Effect of mechanical properties of orthodontic adhesives on shear-bond strength. R. Hadad, R. Hobson and J. McCabe. Abstract 2675 - IADR, March 2005, Baltimore, Maryland, USA *
169. Fluoride recharge and re-release abilities from orthodontic bonding adhesives. G. Mahmoud, P.H. Gordon and J.F. McCabe. Abstract 2984 - IADR, March 2005, Baltimore, Maryland, USA *
170. Sorption an solubility testing of orthodontic bonding cements in different solutions. M. Toledano, R. Osorio, E. Osorio, F. S. Aguilera, A. Romeo, B. De la Higuera, F. Garcia-Godoy. J Biomed Mater Res B Appl Biomater 2006 Feb; 76 (2):251-6
171. Effect of argon laser curing on the shear bond strength of metal brackets bonded with light-cured glass ionomer cement. G. Serra, A. Brugnera, C. Nelson Elias, A.M. Bolognese. American Journal of Orthodontics and Dentofacial Orthopedics, Volume 128, Number 6, December 2005
172. Effect of daily recharging on fluoride release from orthodontic adhesives. G. Mahmoud, P. Gordon, Z. Yan, J. McCabe. Abstract 648 - 84th General Session of the IADR, 28 June-1 July 2006, Brisbane, Australia *
173. Prevention of demineralization around orthodontic brackets in-vitro. T.R. Sudjalim, M.G. Woods, D.J. Manton, E.C. Reynolds. Abstract 770 - 84th General Session of the IADR, 28 June-1 July 2006, Brisbane, Australia *
174. Acid resistance induced by new orthodontic bonding system in vitro. K. Tomiyama, Y. Mukai, T. Teranaka, J.M. ten Cate. Abstract 771 - 84th General Session of the IADR, 28 June-1 July 2006, Brisbane, Australia *
175. Metallic brackets bonded with resin-reinforced glass ionomer cements under different enamel conditions. M.M. Pithon, R. Lacerda dos Santos, M. Vinicius de Oliveira, A.C. Oliveira Ruelles, F. Lourenço Romano. Angle Orthodontist, Vol 76, No4, 2006 *
176. Shear bond strength and residual adhesive after orthodontic bracket debonding. A. Al Shamsi, J.L. Cunningham, P.J. Lamey, E. Lynch. Angle Orthodontist, Vol 76, No4, 2006 *
177. The effect of bleaching on shear bond strength of brackets bonded with a resin-modified glass ionomer. V. Cacciafesta, M.F. Sfondrini, P. Stifanelli, A. Scribante, C. Klersy. American Journal of Orthodontics and Dentofacial Orthopedics, July 2006.
178. A comparison between the shear bond strength of brackets bonded to glazed and deglazed porcelain surfaces with resin-reinforced glass-ionomer cement



- and a bis-GMA resin adhesive. A.B. Lifshitz, M. Cardenas D'Hers. World Journal of Orthodontics, Vol.7, No 2, 2006
179. The influence of accelerating the setting rate by ultrasound or heat on the bond strength of glass ionomers used as orthodontic bracket cements. T.J. Algera, C.J. Kleverlaan, A.J. de Gee, B. Prahl-Andersen, A.J. Feilzer. European Journal of Orthodontics 27 (2005) 472-476 *
180. An in vitro comparison of the shear bond strength of a resin-reinforced glass ionomer cement and a composite adhesive for bonding orthodontic brackets. H.Z. Movahhed, B. Ogaard, M. Syverud. European Journal of Orthodontics 27 (2005) 477-483 *
181. Effect of chlorhexidine application on shear bond strength of brackets bonded with a resin-modified glass ionomer. V. Cacciafesta, M.F. Sfondrini, P. Stifanelli, A. Scribante, C. Klersy. American Journal of orthodontics and dentofacial orthopedics, Vol.129 N°2, February 2006
182. Comparison of in-vitro bond strengths between resin-modified glass ionomer, polyacid-modified composite resin, and giomer adhesive systems. D. Chitnis, W.J. Dunn, D.A. Gonzales. American Journal of orthodontics and dentofacial orthopedics, Vol.129 N°3, March 2006
183. Effect of light-tip distance on the shear bond strengths of resin-modified glass ionomer cured with high-intensity halogen, light-emitting diode, and plasma arc lights. M.F. Sfondrini, V. Cacciafesta, A. Scribante, A. Boehme, P-G Jost-Brinkmann. American Journal of orthodontics and dentofacial orthopedics, Vol.129 N°4, April 2006
184. Shear bond strength of resin-modified glass ionomer cement with saliva present and different enamel pretreatments. J. Godoy-Bezerra, S. Vieira, J.H. Gonzaga Oliveira, F. Lara. Angle Orthodontists, Vol 76, N°3, 2006. *
185. Effect of various adhesive systems on the shear bond strength of fiber-reinforced composite. A. Scribante, V. Cacciafesta, M. F. Sfondrini. American Journal of orthodontics and dentofacial orthopedics, Vol.130 N°2, August 2006
186. In-vivo effects of fluoridated antiplaque dentifrice and bonding material on enamel demineralization adjacent to orthodontic appliances. M. Silva de Moura, A. H. de Melo Simplício, J. Aparecido Cury. American Journal of orthodontics and dentofacial orthopedics, Vol.130 N°3, September 2006
187. Effect of enamel etching on tensile bond strength of brackets bonded in vivo with a resin-reinforced glass ionomer cement. G. Rosenbach, J. Pedra e Cal-Neto, S. Rosan Oliveira, O. Chevitarese, M. A. Almeida. Angle Orthodontist, Vol 77, N° 1, 2007 *
188. Shear bond strength comparison of two adhesive systems following thermocycling. S.E. Bishara, A.W. Ostby, J.F. Laffoon, J. Warren. Angle Orthodontist, Vol 77, No 2, 2007 *
189. A self-conditioner for resin-modified glass ionomers in bonding orthodontic brackets. S.E.Bishara, A.W. Ostby, J. Laffoon, J.J. Warren. Angle Orthodontist, Vol.77, No4, p711-5, 2007
190. In-vitro fluoride release rates from 9 orthodontic bonding adhesives. V. Cacciafesta, M.F. Sfondrini, and others. American Journal of Orthodontics and Dentofacial Orthopedics. 2007; 132: 5; 656-662.
191. Shear Bond Strength and FEM of a Resin-modified Glass Ionomer Cement — Effects of Tooth Enamel Shape and Orthodontic Bracket Base Configuration. M. Hioki, A. Shin-Ya, R. Nakahara, P.K. Vallittu , Y. Nakasone and A. Shin-Ya. Dental Material Journal 26(6): 700-707, 2007



192. Bond Strength of an Amorphous Calcium Phosphate-Containing Orthodontic Adhesive. Jeff A. Foster. D.W. Berzins, T.G. Bradley. Angle Orthodontist, Vol 78, No 2, 2008
193. Use of a self-etching primer in combination with a resin-modified glass ionomer: Effect of water and saliva contamination on shear bond strength. V. Cacciafesta, M.F. Sfondrini, L. Baluga, A. Scribante and C. Klersy. American Journal of Orthodontics and Dentofacial Orthopedics Volume 124, Number 4.
194. In-vitro fluoride release rates from 9 orthodontic bonding adhesives. V. Cacciafesta, M.F. Sfondrini, and others. American Journal of Orthodontics and Dentofacial Orthopedics. 2007; 132: 5; 656-662.
195. Evaluation of debonding strength of orthodontic brackets using different bonding systems. R.Valletta, D.Prisco, R.De Santis, L.Ambrosio and R.Martina. European Orthodontics 29(2007) 571-577
196. Prevention of demineralization around orthodontic brackets in vitro. T.R. Sudjalim, M.G. Woods, D.J. Manton and E.C. Reynolds. American Journal of Orthodontics and Dentofacial Orthopedics. June 2007. Volume 131, Number 6.
197. Effect of temperature on fluoride release from orthodontic adhesives. G. Mahmoud, P. Gordon, Z. Yan, and J.F. McCabe. Abstract 0441 - IADR, July, 2008, Toronto, Canada.
198. Characterization chemistry of the enamel treated with orthodontics adhesives. C. Centeno, R. Mejia, C. Rosalia, K. Toshio and E. Samano. Abstract 2395 - IADR, July, 2008, Toronto, Canada.
199. Clinical evaluation of Fuji Ortho of Glass Ionomer Cements for Orthodontic Bonding. H. Uys and D.O. Morris. Orthodontic Department, Seacroft Hospital, Leeds, U.K. August 2008
200. Kinetics of fluoride release from and reuptake by orthodontic cements. Yichun-Lin, Yu-lin Lai, Wei-tze Chen and Shyh-yuan Lee. American Journal of Orthodontics and Dentofacial Orthopedics, March 2008.
201. Bond Strength of Orthodontic Brackets to Composite Restorative Materials. P. Deregowska-Nosowicz, B. Czarneck, E. Kaczmarek, E. Paszynska and H. Shaw. Abstract 0044 – IADR PEF – Dublin, Ireland 2006.
202. Effect of re-charging temperature on fluoride re-release from orthodontic adhesives. G. Mahmoud, P. Gordon, Z. Yan and J.F. McCabe. Abstract 0784 – IADR, Dublin, Ireland 2006.
203. Prevention of demineralization around orthodontic brackets in vitro. T.R. Sudjalim, M.G. Woods, D.J. Manton, E.C. Reynolds. The American Journal of Orthodontics and dentofacial orthopedics. June 2007. Volume 131, Number 6
204. Effect of temperature on fluoride release from orthodontic adhesives. G. Mahmoud, P. Gordon, Z. Yan and J.F. McCabe. Abstract: 0441 – IADR 2008, Toronto, Canada.
205. Characterization chemistry of the enamel treated with orthodontics adhesives. C. Centeno¹, R. Mejia, C. Rosalia, K. Toshio and E. Samano. Abstract 2395 – IADR 2008, Toronto, Canada.
206. The influence of dynamic fatigue loading on the separate components of the bracket-cement-enamel system. T.J. Algera, C.J. Kleverlaan, B. Prahl-Andersen, A.J. Feilzer. American Journal of Dentistry, Vol.21, No4, August 2008
207. Polymerization efficiency of glass-ionomer and resin adhesives under molar bands. D.J. Rejmana, T. Eliades, T.G. Bradley, G. Eliades. Angle Orthodontist, Vol 78, No 3, 2008



208. White Spot Lesions around the Brackets: An in-Vitro Study. C.M. Farah, E. Tufekci, P.C. Moon, O. Guney-Altay and S.J. Lindauer. Abstract 913 – IADR 2009, Miami, USA
209. Effect of Fluoride Release Rates of Adhesives on Enamel Demineralization. J. Mazzuoccolo and C. Shen. Abstract 1885 – IADR 2009, Miami, USA
210. Orthodontic Bracket Modification to Inhibit Enamel Demineralization. A. Turrittin, B. Larson and D. Tantbirojn. Abstract 1946 – IADR 2009, Miami, USA
211. Prevention of white spot lesions in orthodontic practice: a contemporary review. T.R. Sudjalim, M.G. Woods, D.J. Manton. Australian Dental Journal 2006;51:(4):284-289
212. The use of MI Paste Plus™ in orthodontics – a randomized controlled trial. M. Robertson, J. English, C. Kau, H. Bussa, R. Lee, K. McGrory, J. Nguyen. Poster #1111 – IADR 2010, Barcelona, Spain
213. Reusability of Orthodontic Brackets Removed by Different Debonding Techniques. M. Knösel, A.C. Cura, M. Ruscio and D. Ziebolz. Abstract 216 – IADR 2010, Barcelona, Spain
214. The Degree of Cure of Two Light-cured Orthodontic Adhesive. S. Li and P. Ou. Abstract 1485 – IADR 2010, Barcelona, Spain
215. Enamel Bonding after CCP-ACP Treatment and Er,Cr:YSGG Laser Etching. P. Ekworapoj, W. Samranjit, P. Rickkapan and K. Phoon Sup. Abstract 4504 – IADR 2010, Barcelona, Spain
216. Effective fluoride recharging protocols for various orthodontic adhesives. B.S. Lim, S.J. Lee, D.Y. Lee, S.J. Ahn. Abstract 138 – ADM 2010, Trieste, Italy