

DAFTAR PUSTAKA

- Alireza Boruziniat, Y. K. (2015, July 25). Evaluation of bond strength of orthodontic brackets without enamel etching. *Operative Dentistry and Endodontics* .
- Anusavice, K. J. (2003). *Phillips' Science of Dental Materials, 11th Edition*. Saunders.
- Apriyono, D. (2010). Perkembangan Bonding Dalam Kemajuan Restorasi Estetik. 7.
- Bhalajhi, S. I. (2004). *Orthodontics: The Art and Science*. New Delhi: Arya Medika Publishing House.
- Boruziniat, A., Khazaei, Y., Motaghi, S., & Moghaddas, M. (2015). Evaluation of bond strength of orthodontic brackets without enamel etching. *Operative Dentistry and Endodontics* .
- Bulnes, R. V. (2013). Evaluation of Self-Etching Adhesive and Er:YAG Laser Conditioning on the Shear Bond Strength of Orthodontic Brackets. *The Scientific Worl Journal* , 2013.
- Chandulal, J. Y. (2015, Apr 01). Comparative Evaluation of Tensile - Bond Strength of An Orthodontic Adhesive with and without Fluoride Application, After Acid Etching - An Invitro Study.
- Cobourne, M. T., & DiBiase, A. T. (2010). *Hanbook of Orthodontics*. Elsevier.
- Cossellu, G. L. (2017, July 14). Timing considerations on the shear bond strength of orthodontic brackets after topical fluoride varnish application.
- Ekasari, D. H. (2014). Perbedaan kekuatan tarik bahan adhesif total-etch dengan bahan adhesif self-etch pada bonding braket ortodonsi. *e-Jurnal Pustaka Kesehatan* , 2.
- Fraunhofer, J. A. (2010). *Dental Materials at a Glance*. Wiley-Blackwell.
- Fulya Ozdemir, U. C., & Ozdemir, F. (2012, November 30). Orthodontic Bonding to Acid- or Lacer-Etched Prebleached Enamel.
- Giannini, M. M. (2014, November 28). Self-Etch Adhesive Systems : A Literature Review. *Brazilian Dental Journal* .
- Gill, D. S. (2008). *Orthodontics : At a Glance*. Wiley-Blackwell.
- Gill, D. S. (2008). *Orthodontics at a Glance*. Blackwell Munksgaard.
- Graber, T. M., Vanarsdall, R. L., & Vig, K. W. (2005). *Orthodontics Current Principles & Techniques*. Elsevier.

- Hamama, H. B. (2013, July 16). Effect of dentine conditioning on adhesion of resin-modified glass ionomer adhesives. *Australian Dental Journal* .
- Hess, E., Campbell, P. M., Honeyman, A. L., & Buschang, P. H. (2011). Determinants of enamel decalcification during simulated orthodontic treatment. *The EH Angle Education and Research Foundation* , 81, 836.
- Isaacson, K., J-D-Muir, & Reed, R. (2002). *Removable Orthodontics Appliances*. New Delhi: Elsevier.
- Marisnawati, A. S. (2012). Kekuatan Perlekatan Geser antara Bahan Perekat Resin Komposit dan Gelas Ionomer Hibrid pada Perawatan Ortodonsi dengan Sistem Perlekatan Langsung. 9, 90-92.
- McGraw-Hill. (2003). *Dictionary of Materials Science*. New York: McGraw-Hill.
- Powers, J. M., & Wataha, J. C. (2008). *Dental Materials Properties and Manipulation*. Elsevier.
- Powers, J. M., & Sakaguchi, R. L. (2006). *Craig's Restorative Dental Materials*. Elsevier.
- Prabhavathi, V., Jacob, J., Kiran, M. S., Ramakrishnan, M., Sethi, E., & Krishnan, C. S. (2015). Orthodontic Cements and Demineralization: An In Vitro Comparative Scanning Electron Microscope Study. *Journal of International Oral Health* , 28-32.
- Sharma, P. V. (2013). A comparative evaluation of the retention of metallic brackets bonded with resin-modified glass ionomer cement under different enamel preparation : A pilot study. *Contemporary Clinical Dentistry* , 4 (2).
- Sharma, P., Valiathan, A., Arora, A., & Agarwal, S. (2013). A comparative evaluation of the retention of metallic brackets bonded with resin-modified glass ionomer cement under different enamel preparations : A pilot study. *Contemporary Clinical Dentistry* , 4, 140.
- Singh, G. (2007). *Textbook of orthodontics*. New Delhi: Jaypress.
- Singh, T. M., Suresh, P., Sandhyarani, J., & Sravanthi, J. (2011). Glass Ionomer Cements (GIC) in Dentistry : A Review. 26.
- Suleiman, M. B. (2014, August 25). Mechanical Evaluation of the Effect of Reducing Phosphoric Acid Concentration and Etching Duration on the Bond Strenght of Orthodontic Brackets. *Journal of Dentistry, Oral Disorders & Therapy* .
- Syamsinar, Devi, L.S., Naini, A. "Perbandingan kekuatan tarik bahan adhesif resin komposit hibrid pada braket ortodontik terhadap perbedaan intensitas sinar tampak." *e-Jurnal Pustaka Kesehatan* 3 (Januari 2015).
- Trevisi, H. (2007). *Self Ligating Appliance System Concept and Biomechanics*. Philadelphia: Mosby.

Yassaei, S., Davari, A., Moghadam, M. G., & Kamaei, A. (2014). Comparison of Shear Bond Strength of RMGI and Composite Resin for Orthodontic Bracket Bonding. *Journal of Dentistry* .

Zhang, L. T.-p. (2013, October 03). Improvement of enamel bond strengths for conventional and resin-modified glass ionomers: acid-etching vs. conditiong. *Journal of Zhejiang University* .