

DAFTAR PUSTAKA

- Altmann, A. S., Degrazia, F. W., Celeste, R. K., Leitune, V. C., Samuel, S. M., & Collares, F. M. (2016). Orthodontic bracket bonding without previous adhesive priming: A meta-regression analysis. *Angle Orthodontist*, 391-398.
- Anusavice, K. J. (2003). *Phillips: Buku Ajar Ilmu Bahan Kedokteran Gigi*. Jakarta: ECG.
- Banerjee, A., & Watson, T. F. (2014). *Pickard Manual Konservasi Restoratif*. Jakarta: EGC.
- Bhalajhi, S. I. (2004). *Orthodontic The Art and Science*. New Delhi: Arya (MEDI) Publishing House.
- Bishara, S. E. (2007). *Textbook of Orthodontic*. India: Elsevier.
- Brantley, W. A., & Eliades, T. (2001). *Orthodontic Materials Scientific and Clinical Aspects*. USA: Thieme.
- Cacciafesta, V., Sfondrini, F. M., Ricciard, A., Scribante, A., Klerys, C., & Auricchio, F. (2003). Evaluation of friction of stainless steel and esthetic self-ligating brackets in various bracket-archwire combinations. *American Journal of Orthodontics and Dentofacial Orthopedics*, 395 – 402.
- Campbell, F. C. (2010). *Structural Composite Materials*. Amerika: ASM International.
- Christensen, G. J. (2007). Should Resin Cemen Be Used for Every Cementation. *Journal of ADA* , 817-819.
- Cobourne, a. T., & DiBiase, A. T. (2010). *Handbook of Orthodontics*. Amerika: Mosby.
- Craig, G. R., & Powers, M. J. (2002). *Restorative Dental Materials 11th ed.* Philadelphia: Mosby.
- Craig, R. G., Powers, J. M., & Wataha, J. C. (2004). *Dental Materials Properties and Manipulation*. Georgia: Mosby.
- Dominguez *et al*, G. C. (2013). A Comparative Clinical Study of The Failure Rate of Orthodontic Brackets Bonded With Two Adhesive Systems: Conventional and Self-Etching Primer (SEP). *Dental Press Journal of Orthodontics* , 55-60.
- Driscoll, S. B. (2004). *The Basics of Testing Plastics: Mechanical Properties, Flame Exposure, and General Guidelines*. Mayfield: HSTM.

- Eliades, G.W., Watts, D.C. & Eliades, T. (Eds) (2005). *Dental Hard Tissues and Bonding*. Germani: Springer
- Ewoldsen, N., & Demke, R. S. (2001). A Review of Orthodontic Cements and Adhesives. *American Journal of Orthodontics and Dentofacial Orthopedics*, 45-48.
- Faltermeier, A., Rosentritt, M., Faltermeier, R., Reicheneder, C., & Mußig, D. (2007). Influence of Filler Level on the Bond Strength of Orthodontic Adhesives. *Angle Orthodontist*, 494-498.
- Farzanegan, F., & Tanbakuchi, B. (2014). Are Bonding Agents being Effective on the Shear Bond Strength of Orthodontic Brackets Bonded to the Composite? *JDMT*, 61-65.
- Fraunhofer, J. V. (2010). *Dental Materials at a Glance*. West Sussex: Wiley-Blackwell.
- Geetha et al, K. V. (2012). A Comparative Shear Bond Strength Evaluation of Three Tooth Colored Restorative Materials Used In Primary Teeth- an in Vitro Study. *IJCRR*, 62-68.
- Gill, S. D. (2008). *Orthodontics at a Glance*. Singapore: Markono Print Media Pte L.td.
- Graber, T. M., Vanarsdall, R. L., & Vig, K. W. (2009). *Orthodontics Current Principles and Techniques*. India: Mosby.
- Hatrick, C. D., & Eakle, W. S. (2016). *Dntal Materials: Clinical Applications for Dental Assistant and Dental Hygienist, Third Edition*. United States of America: Elsevier.
- Heymann et al, H. O. (2013). *Sturdevant's Art and Science of Operative Dentistry (Sixth Edition)*. Canada: Elsevier.
- Hutomo, L. C. (2017). Perbandingan Kekuatan Geser Braket Keramik Retensi dengan Perlekatan Ulang dan Dua Teknik Pembersihan. *Intisari Sains Medis*, 8-13.
- Jensen, A., & Chenoweth, H. H. (1991). *Kekuatan Bahan Terapan*. Jakarta: Erlangga.
- Jurišić et al, S. J. (2015). Influence of Adhesives and Methods of Enamel Pretreatment on the Shear Bond Strength of Orthodontic Brackets. *Acta Stomatologica Croatica*, 269-274.
- Karunia, D., & Sripudyani, P. (2005). Kekuatan Geser Semen Ionomer Kaca Modifikasi sebagai pelekat braket Begg Logam dengan dan tanpa Etsa. 107-112.

- Linjawi, A. I., & Abbassy, M. A. (2016). Comparison of shear bond strength to clinically simulated debonding of orthodontic brackets: An in vitro study. *Journal of Orthodontic Science*, 25-29.
- McGraw-Hill. (2003). *Dictionary of Materials Science*. New York: McGraw-Hill.
- McLaughlin, R. P., Bennett, J. C., & Travesi, H. J. (2001). *Systemized Orthodontic Treatment Mechanics*. Spain: Mosby.
- Mitchell, C. (2008). *Dental Material in Operative Dentistry*. London: Quintessence Publishing.
- Morais, D.R., Moresca, A.H.K., Losso, E.M., Moro, A., Moresca, R.C., Correr, G.M. (2015). Shear bond strength of brackets bonded with nanofilled flowable resins. 12(1):8-13.
- Murtado, Ibnu. (2012, 20 Januari). Hadist tentang Keindahan. Diakses 2 April 2016, dari <http://ibnumurtadho.wordpress.com/2012/01/20/hadist-tentang-keindah/>
- Nandhra, S. S., Littlewood, S. J., Houghton, N., Luther, F., Prabhu, J., Munyombwe, T., & Wood, S. R. (2015). Do We Need Primer for Orthodontic Bonding? A Randomized Controlled Trial. *European Journal of Orthodontic*, 147-155.
- Nursalam. 2003. Konsep dan Penerapan Metologi Penelitian Ilmu Keperawatan. Jakarta: Salemba Medika.
- Patusco et al, V. C. (2009). Bond Strength of Metallic Brackets After Dental Bleaching. *Angle Orthod*, 122-126.
- Phulari, B. S. (2011). *Orthodontics Principles and Practice*. India: Jaypee.
- Pinto, C.M., Ferreira J.T., Matsumoto M.A., Borsatto M.C., Silva R.A., Romano F.L.. Evaluation of Different LED Light-Curing Devicesfor Bonding Metallic Orthodontic Bracket. *Braz Dent Journal*. 2011; 22(3): 249-253.
- Powers, J. M., & Sakaguchi, R. L. (2006). *Craig's Restorative Dental Material*. India: Elsevier.
- Powers, J. M., & Watawa, J. C. (2008). *Dental Materials Properties and Manipulation*. India: Elsevier.
- Premkumar, S. (2015). *Textbook of Orthodontics*. India: Elsevier.
- Proffit, W. R. (2007). *Contemporary Orthodontics*. United States: Mosby.
- Reis A, Santos JE, Loguercio AD, Bauer JRO. (2008). Eighteen-mont bracket survival rate: conventional versus self-etch adhesive. *Eur J Orthod*, 1-6.

- Rinawati, Priansyah, F., & Bachtiar, I. (2009). Pembandingan Kekuatan Tarik Tulangan Dengan Menggunakan Alat Brinel dan Menggunakan UTM (Universal Test Machine). *Poli-Teknologi* , 49-54.
- Ribeiro, A. A., Morais, A. V., Brunetto, D. P., Ruellas, A. C., & Araujo, M. T. (2013). Comparison of shear bond strength of orthodontics brackets on composite resin restorations with different surface treatments. *Dental Press J Orthod*, 98-103
- Singh, G. (2015). *Textbook of Orthodontics*. India: Jaypee Brother Medical Publishers.
- Syamsinal, Devi, L. S., & Naini, A. (2015). Perbandingan Kekuatan Tarik Bahan Adhesif Resin Komposit Hybrid pada Braket Ortodontik terhadap Perbedaan Intensitas Sinar Tampak. *e-Jurnal Pustaka Kesehatan* , 111-116.
- Tarle et al, Z. M. (2012). Contemporary Concepts on Composite. *Medical Sciences*, 23-38
- Tecco, S., Traini, T., Caputi, S., Festa, F., Luca, V. d., & D'Attilio, M. (2005). A New One-Step Dental Flowable Composite for Orthodontic Use: An In Vitro Bond Strength Study. *Angle Orthodontist*, 672-677.
- Uysal, T., Sari, Z., & Demir, A. (2004). Are the Flowable Composites Suitable for Orthodontic Bracket Bonding. *Angle Orthodontist* , 697-702.
- Van Meerbeek B, Inoue S, Perdigao J, Lambrechts P, Vanherle G. Enamel and dentin Adhesion.In: Summit JB, Robbin JW, Schwartz RS (eds), 2006, *Fundamental of Operative Dentistry A Contemporary Approach* . 3rd ed Quintessence, Chicago, hal 183.
- Van Noort, R. (2007). *Introduction to Dental Materials(Third Edition)*. London: Mosby.
- Xuedong, Z. (2016). *Dental Caries Principles and Management*. New York: Springer.
- Yassaei, Y., 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, Tehran University of Medical Sciences* , 282-289.