

## DAFTAR PUSTAKA

- Al- aasaf, K., Chakmachi, M., Palaghias, G., Karanika-Kouma, A., & Eliades, G. (2003). Interfacial Characteristics of Adhesive Luting Resins and Composites with Dentine. *Official of the Academy of Dental Materials*, 829-839.
- Anusavice, K. J. (2003). *Science of Dental Materials* (11 ed.). United States of America: Saunders.
- Anusavice, K. J. (2004). *Buku Ajar Ilmu Kedokteran Gigi Edisi 10*. Jakarta: EGC.
- Asmah, N. (2014). Restorasi Veneer Labial Komposit Direk pada Gigi Anterior Rahang Atas yang Mengalami White Spot dan Malformasi. 1.
- Baum, L., Phillips, R. W., & Lund, M. R. (1995). *Texbok of Dentistry*. Philadelphia: Saunders.
- Chadwick, R., McCabe, J., Walls, A., & Storer, R. (1989). The effect of placement technique upon the compressive strength and porosity of a composite resin. 232.
- Craig, R. G., Powers, J. M., & Wataha, J. C. (2004). *Dental Materials Properties and Manipulation* (8 ed.). Georgia: Mosby.
- Fraunhofer, J. A. (2010). *Dental Materials at a Glance*. United Kingdom: Wiley-Blackwell.
- Gargari, M., Ceruso, F. M., Pujia, A., & Prete, v. (2013). Restoration of Anterior Teeth Using an Indirect Composite Technique. Case Report. *Oral and Implantology*, 99.
- Gunawan, Wijaya, K., Fyah, I., & Purwanto. (2008). Perbedaa Kekuatan Tarik Perlekatan Resin Komposit Sinar Tampak pada Gigi dengan Sistem Bonding Generasi V dan Generasi VII. *Majalah Ilmu Kedokteran Gigi, Universitas Gajah Mada*.
- Harty, F. J., & Ogston, R. (1995). *Kamus Kedokteran Gigi*. Jakarta: EGC.
- Heymann, H., Swift Jr, E., & Ritter, A. (2012). *Sturdevant's Art and Science of Operative Dentistry 6th Edition*.
- Ismah, N., Siregar, E., & Hoesin, F. (2007). Kuat Rekat Tarik dan Geser Bahan Bonding pada Perekatan Awal Braket dengan Pengetsaan dan Perekatan Ulang Tanpa Pengetsaan. *Indonesian Journal of Dentistry*.
- Johnston, J. F., Dykema, R. W., Godacre, C. J., & Phillips, R. W. (1986). *Johnston's Modern Practice in Fixed Prosthodontics*. Philadelphia: Saunders.
- Kokich, V. G., & Spear, F. M. (1997). Guidelines for Managing Orthodontic-Restorative Patient. 3.
- Manappallil, J. J. (2003). *Basic Dental Materials* (2nd ed.). Nepal: Jaypee Brothers Medical Publishers.
- Manappallil, J. J. (2016). *Basic Dental Materials* (4 ed.). Nepal: Jaypee.

- Mangani, A., Cerutti, A., Putignano, A., & Madini, L. (2007). Clinical Approach to Anterior Adhesive Restorations Using Resin Composites. *The European Journal of Esthetic Dentistry*, 30.
- Masdy, W., & Nugroho, J. J. (2008). Penutupan Diastema untuk Kepentingan Estetik dengan Veneer Porselen.
- McCabe, J. F., & Walls, A. (2008). *Applied Dental Materials*. Singapore: Blackwell Publishing.
- McCabe, J., & Ogden, A. (1987). The relationship between porosity, compressive fatigue limit and wear in composite resin restorative materials. *Dental Materials*, 9-12.
- Mortazavi, V., Fathi, M., Ataei, E., Khodaeian, N., & Askari, N. (2012). Shear and Bond Strengths and Morphological Evaluation of Filled and Unfilled Adhesive Interfaces to Enamel and Dentin. *International Journal of Dentistry*.
- Mount, G., & Hume, W. (1998). *Preservation and Restoration of Tooth Structure*. London: Mosby.
- Octarina, Soufyan, A., & Eriwati, Y. K. (2012). Effect of Sandblasting on Shear Bond Strength Composite Resin Veneer. *Journal of Dentistry Indonesia*, 5.
- Panto, V. (2011). Nano Hibrid Resin Komposit.
- Powers, J. M., & Sakaguchi, R. L. (2006). *Restorative Dental Materials* (12 ed.). Philadelphia: Mosby.
- Rahmania, A. (2016). Perbedaan Kekuatan Tarik Antara Self Adhesif Semen dan Semen Ionomer Kaca Tipe 1 pada Restorasi Veneer Indirek Resin Komposit Nanohibrid.
- Re, D., Augusti, G., Amato, M., Riva, G., & Augusti, D. (2014). Esthetic Rehabilitation of Anterior Teeth with Laminates Composite Veneers. *Case Reports in Dentistry*, 1.
- Saraswathi, M. V., Jacob, G., & Ballal, N. V. (2012). Evaluation of the Influence of Flowable Liner and Two Different Adhesive Systems on the Microleakage of Packable Composite Resin. 101.
- Soanca, A., Bondor, C., & Molodovan, M. (2011). Water Sorption and Solubility of an Experimental Dental Material: Comparative Study.
- Triharsa, S., Mulyawati, E., & Sunarintyas, S. (2014). Pengaruh Teknik Penyinaran (Stepped Soft Start, Ramped dan Pulse Delay) Bahan Self Adhesive Dual-Cured Resin Cement terhadap Kekuatan Tarik Pelekatan pada Dentin.
- Turkmen, C., Durkan, M., Cimilli, H., & Okzus, M. (2010). Tensile Bond Strength of Indirect Composites Luted with Three New Self-Adhesive Resin Cements to Dentin. 3.
- Van Dijken, J., Ruyter, I., & Holland, R. (1986). Porosity in Posterior Composite Resins.
- Welbury, R., Duggal, M. S., & Hosey, M. T. (2005). *Paediatric Dentistry* (3 ed.). Oxford University Press.
- Yudhit, A., Rusfian, & CW, I. (2013). Penyerapan Air dan Kelarutan Resin Komposit Mikrohibrid dan Nanohibrid.

Ziel, R., Haus, A., & Tulke, A. (2008). Quantification of the pore size distribution (porosity profiles) in microfiltration membranes by SEM, TEM and computer image analysis. *Journal of Membrane Science*, 1-2.