

## DAFTAR PUSTAKA

- Almeida, A. et al., 2011. Ethylene vinyl acetate as matrix for oral sustained release dosage forms produced via hot-melt extusion. *European Journal of Phrmaceutics and Biopharmaceutics*, Volume 77, pp. 297-305.
- Almeida, P. D. V. d. et al., 2008. Saliva Composition and Function. *The Journal of Contemporary Dental Practice*, pp. Volume 9, No. 3.
- Anusavice, 2004. *Phillips : Buku Ajar Ilmu Kedokteran Gigi*. Jakarta: EGC.
- Bartlett, D., 2006. Intrinsic cause of erosion. *Monogr Oral Science*, Volume 20, pp. 119-139.
- Choi, J. E. et al., 2015. Continuous measurement of intra-oral pH and temperature: development, validation of appliance and a pilot study. *Journal of Oral Rehabilitation*, Volume 42, pp. 563-570.
- Chong, B. S., Ford, T. R. P. & Watson, T., 1991. The adaptation and sealing ability of light-cured glass ionomer retrograde root fillings. *International Endodontic Journal*, Volume 24, pp. 223-232.
- Combe, E. C., Burke, F. J. T. & Douglas, W. H., 1999. *Dental Biomaterials*. New York: Kluwer Academic Publisher.
- Darvell, B. W., 2009. *Material Science for Dentistry Ninth Edition*. UK: Woodhead Publishing.
- Dawes, C. et al., 2015. The function of human saliva : A review sponsored by the World Workshop on Oral Medicine VI. *Elsevier*, pp. 863-874.
- DenPro, P., 2018. *Prevest DenPro*. [Online] Available at: <http://www.prevestdenpro.com/info.aspx?id=53> [Diakses 14 Februari 2018].
- Federer, W., 1991. *Statistic and Society : Data Collection and Interpretation*. New York: Marcel Dekker.
- Federer, W. T., 1966. Randomization and Sample Size in Experimentation. *Food and Drug Administration Statistic Seminar*.
- Fejerskov, O. & Kidd, E., 2008. *Dental Caries : The Disease and its Clinical Management*. 2nd ed. Oxford: Blackwell Munksgaard.
- Feronica, Herda, E. & Soufyan, A., 2010. Disintegrasi dan kekuatan tekan pada beberapa tumpatan sementara dengan bahan dasar zinc oxide yang digunakan di klinik RSGMP Fakultas Kedokteran Gigi Universitas Indonesia. *Jurnal PDGI*, September-Desember, Volume 59, No. 3, pp. 100-104.
- Ferracane, J., 2006. Hygroscopic and Hydrolytic Effects in Dental Polymer Networks. *Dental Material Journals*, 22(3), pp. 211-222.

- Gladwin, M. & Bagby, M., 2009. *Clinical Aspect of Dental Material : Theory, Practice, and Cases Third Ed.* Baltimore: Lippicott Williams & Wilkins.
- Hans, R. et al., 2016. Effect of Various Sugary Beverages on Salivary pH, Flow Rate, and Oral Clearance Rate amongst Adults. *Scientifica*, pp. 1-6.
- Humphrey, S. P. & Williamson, R. T., 2001. A review of saliva : Normal composition, flow, and function. *The Journal of Prosthetic Dentistry Volume 85 Number 2*, pp. 162-169.
- Hutagaol, R. P., Nasrudin & Taufik, A., 2015. Ekstraksi Pada-cair ZnO dengan Asam dari Debu Filter Proses Pembuatan Baja. *Jurnal Sains Natural Universitas Nusa Bangsa*, Januari, Volume 5 No. 1, pp. 1-8.
- Inajati, R., Untara, T. E. & Nugraheni, T., 2016. Perbandingan Kebocoran Mikro antara Tumpatan Sementara Berbasis Resin, Kalsium Sulfat, dan Seng Oksida Eugenol. *Jurnal Kedokteran Gigi*, Volume Vol. 7 No. 02, pp. 93-96.
- Loke, C. et al., 2016. Factor affecting intra-oral pH - a review. *Journal of Oral Rehabilitation*, pp. 1-8.
- Manappallil, J. J., 2016. *Basic Dental Material*. 4th ed. New Delhi: Jaypee Brothers Medical Publishers.
- Markowitz, K., Moynihan, M., Liu, M. & Kim, S., 1992. Biologic properties of eugneol and zinc oxide eugenol : a clinically oriented review. *Oral Surgery Oral Medicine Oral Pathology*, Volume Volume 73, pp. 729-737.
- McCabe, J. F. & Walls, A. W., 2008. *Applied Dental Materials Ninth Edition*. Oxford: Blackwell Munksgaard.
- Noort, R. v., 2008. *Introduction to Dental Materials*. 3rd penyunt. St. Louis: Mosby Elsevier.
- Nugroho, J. J. & Husain, H., 2014. Kelarutan Tumpatan Sementara Cavit dalam Rendaman Saliva Buatan. *Dentofasial*, Volume Vol. 13 No. 2, pp. 69-73.
- Ogura, Y. & Katsumi, I., 2008. Setting properties and sealing ability of hydraulic temporary sealing. *Dental Materials Journal 2008*, pp. 730-735.
- Pieper, C. M. et al., 2009. Sealing ability, water sorption, solubility and toothbrushing abrasion resistance of temporary filling materials. *International Endodontic Journal*, Volume 42, pp. 893-899.
- Powers, J. M. & Wataha, C. J., 2008. *Dental Materials : Properties and Manipulation*. 9th ed. St. Louis: Mosby Elsevier.
- Prabhakar, A., Rani, N. S. & Naik, S. V., 2017. Comparative Evaluation of Sealing Ability, Water Absorption, and Solubility of Three Temporary Restorative Materials: An in vitro Study. *International Journal of Clinical Pediatric Dentistry*, pp. 136-141.

- Ranjitkar, S., Kaidonis, A. J. & Smales, J. R., 2012. Gastroesophageal Reflux Disease and Tooth Erosion. *International Journal of Dentistry*.
- Reddy, A. et al., 2016. The pH of beverages in the United States. *Journal of American Dental Association*, Volume 147, pp. 255-263.
- Schneider, C., Langer, R., Loveday, D. & Hair, D., 2017. Application of ethylene vinyl acetate copolymers (EVA) in drug delivery systems. *Journal of Controlled Release*, Volume 262, pp. 284-295.
- Sreebny, L., 2000. Saliva in health and disease: an appraisal and update. *International Journal of Dentistry*, Volume 50, pp. 140-161.
- Tronstrand, L. et al., 2000. Influence of coronal restoration on the periapical health of endodontically treated teeth. *Endodontic Dental Traumatol*, pp. 218-221.
- Warrier E, D. & Jayalakshmi, D., 2016. A review on temporary restorative materials. *International Journal of Pharma Sciences and Research*, July, Volume 7 No. 7, pp. 315-319.
- Yanikoglu, N. & Duymus, Z. Y., 2007. Evaluation of the Solubility of Dental Cements in Artificial Saliva of Different pH Values. *Dental Materials Journal*, 26(1), pp. 62-67.