

## DAFTAR PUSTAKA

- Anusavice, K. J. 2009. *Science of Dental Materials*. 11<sup>th</sup> Edition. India. Elsevier: 400-430
- Anonim, 2001, *Materials Hardness, CALCE and the University of Maryland*, Online: [http://www.calce.umd.edu/TSFA?Hardness\\_ad .htm](http://www.calce.umd.edu/TSFA?Hardness_ad.htm)
- Baum, L., Philips, R.W. Lund, M.R. 1997, *Buku Ajar Ilmu Konservasi Gigi* (terj), Ed ke-3. Jakarta. Penerbit Buku Kedokteran EGC. h.34,251-252
- Combe, E. C. 1992. *Sari Dental Materials*. Balai Pustaka. Jakarta. h.164-170
- Craig, R.G. 2012. *Restorative Dental Materials*. 13<sup>th</sup> Edition. Mosby. USA. p.255-259, 264.
- Callister, W. D. 2007. *Materials Science and Engineering*. 7<sup>th</sup> Edition. Wiley John inc., New York, p.155.
- Daniel, W. W dan Cross, C. L. 2013. *Biostatics: A Foundation for Analysis in the Health Science*. 10<sup>th</sup> Edition. Edwards Brothers Malloy. USA
- Edgar, W. M. 1992. *Saliva: its secretion, composition and functions*, Br Dent J. ;172:305-312
- Ferracane JL. Hygroscopic and hydrolytic effects in dental polymer networks. *Dent Mater* 2006; 22:211-22.
- Fischer, K dan Lendenmann, U. 2010. *Scientific Documentation Tetric N-Collection*. Tidak diterbitkan. Schaan: Ivoclar Vivadent AG. Hal 5
- Galdwin, M dan Bagby, M. 2009. *Clinical Aspects of Dental Materials*. Philadelphia. Wolters Kluwer:62-63
- Garcia AH, Lozano MAM, Vila JC, Escribano AB, Galve PF. 2006. Composite resins. A review of the materials and clinical indications. *Med Oral Patol Oral Cir Bucal* ; 11: e215-20
- Hatrack, B. E. 2011. *Clinical Applications for Dental Assistants and Dental Hygienists*. Dental Material p.52-53
- Hamouda, M. I dan Elkader, H.A. 2012. *Evaluation the Mechanical Properties of Nanofilled Composite Resin Restorative Material*. *Journal of Biomaterials and nanobiotechnology*. Vol.3 : 238-242
- Heasman P. *Restorative dentistry, paediatric dentistry and orthodontics*. 2008. 2nd Ed. Philadelphia: Churchill Livingstone Elseveir. p.104-7.
- Karimzadeh A, M.R. Ayatollahi, H. Asgharzadeh Shirazi.,2014, *International Journal of Materials, Mechanics and Manufacturing*, Vol.2, No. 1, p.67-71
- Khan, A. A dan Siqqiqui, A. Z. 2015. *Effect of Different pH Solvents on Microhardness and Surface Topography of Dental Nano-composite: An in Vitro Analysis*.31(4);854-859.
- Koudi, M. S. 2007. *Prep Manual For Undergraduates Dental Materials*, India, Elsevier:131-136
- Manappalil, J. J. 2016. *Basic Dental Materials*. 4<sup>th</sup> ed. Jaypee Brothers Medical Publishers (P) LTD. USA: 172
- Mc. Kinney, J.E. dan Wu, W. Kuntner, M.H. 1985. *Chemical softening and Wear of dental Composites*. *J. Dent. Res.*, 64(11);1326-1331.

- McCabe, J. F. dan Walls, A. G. W. 2008 *Applied Dental Materials*, 9<sup>th</sup> ed, Blackwell Publishing Ltd, UK, p.196
- Margeas, RC. 2011. *Composite Restorations Esthetics*. Available at [www.ineedce.com](http://www.ineedce.com) Quintessence American Dental Association, p1-7
- Moraes, Goncalves, Lancellotti, Consani, Correr-Sobrino, dan Sinhoreti. 2009. *Nanohybrid Resin Composite: Nanofiller Loaded Materials or Traditional Microhybrid Resin?*. Operative Dentistry. Vol 34-5. Hal551-557
- Nicholson, J. W. 2006. *The Chemistry of Medical and Dental Materials*, Canterbury, UK, RSC Materials Monographs. p.152
- Pasril, Y. Wahyu A. P. 2013. *Perbandingan Kekuatan Tekan Resin Komposit Hybrid Menggunakan Sinar Halogen dan LED*. IDJ. Yogyakarta. Vol. 2 : p.1
- Powers, J. M dan Ronald, L. Sakaguchi. 2009. *Craig's restorative Dental Materials*. 12<sup>th</sup> Edition. India. Elsevier: 190-198
- Priambadi, IGN, dkk. 2009. Pengaruh Proses Forging Terhadap Sifat Ketangguhan Retak Dan Kekerasan Material Perunggu Sebagai Bahan Gamelan UNUD. Bali. p.95
- Roberson, T. M., Heymann, H. O. dan Swift, E. J. 2002. *Art & Science of Operative Dentistry*. 4<sup>th</sup> ed. Mosby Inc. USA
- Santerre JP, Shajii L, Leung BW. Relation of dental resin composite formulation to their degradation and the release of hydrolyzed Polymeric-resin-derived-products. *Crit Rev Oral Biol Med* 2001;12(2): 136-51
- Schmalz, G. dan Dorthe A. B. 2009. *Biocompatibility of Dental Materials*, Springer. Germany:100
- Sideridou, I. D., dkk. 2011. *Physical properties of current dental nanohybrid and nanofill light-cured resin composites*. Elsevier: p.598
- Soratur S. H. 2002. *Essentials of Dental Materials*. Jaypee Brothers Medical Publishers (P) Ltd. New Delhi: p.133
- Van Noort, R. 1994. Introduction to Dental Materials. 3<sup>rd</sup> edition. Mosby. St. Louis p89-105
- Williams, D.F. dan Cuningham, J. 1979. *Materials in Clinical Dentistry*, British Library Cataloging in Publication Data: p.2