

DAFTAR PUSTAKA

- Chandramohan, D., & Marimuthu, K (2011). A Review On Natural Fibers. *International Journal Of Research and Review In Applied Science*, 8 (2), (hal 194-206).
- Chwala, Krishan, K., 1987, *Composite Material : Sciene And Engeneering* , New York, Springer Verlag.
- Fathurrahman, H., Ismiyati, T., Saleh, S., & Dipoyono, H. M. (2014). Pembuatan Prothesa Telinga Dengan Metode Pencetakan Tiga Lapis. *Majalah Kedokteran Gigi Indonesia*, 21(1), (hal 78-83).
- Joseph K., Thomas S., Pavithran C.. 1996, *Effect Of Chemical Treatment On The Tensile Properties Of Short Sisal Fibre Reinforced Polyethylene Composites. Polymer*. No. 37. (hal.5139-5149).
- Kusumastuti, A., 2009, *Jurnal Kompetensi Teknik. Aplikasi Serat Sisal Sebagai Komposit Polimer*. Vol.1, No. 1.
- Nirwana, I. (2006). Kekuatan transversa resin akrilik hybrid setelah penambahan glass fiber dengan metode berbeda (The transverse strength of the hybrid acrylic resin after glass fiber reinforcement with different method). *Dental Journal (Majalah Kedokteran Gigi)*, 38(1), (hal 16-19).
- Noort, R. 2007. *Introduction To Dental Materials*. 3rd Ed. London: Mosby Elsevier.
- Pereira, P. H. F., Rosa, M. D. F., Cioffi, M. O. H., Benini, K. C. C. D. C., Milanese, A. C., Voorwald, H. J. C., & Mulinari, D. R. (2015). Vegetal Fibers In Polymeric Composites: A Review. *Polímeros*, 25(1), (hal 9-22)
- Rowell, R. M., Young, R. A., Rowell, J. K. (eds), (1996). *Paper and composites From Agro-based Resources*. Lewis Publishers, boca Raton, Florida.
- Sangthong, S., Pongprayoon, T., & Yanumet, N. (2009). Mechanical Property Improvement Of Unsaturated Polyester Composite Reinforced With Admicellar-Treated Sisal Fibers. *Composites Part A: Applied Science And Manufacturing*, 40(6-7), (hal 687-694).
- Sapieha, S., Allard, P., & Zang, Y. H. (1990). Dicumyl peroxide-modified cellulose/LLDPE composites. *Journal of Applied Polymer Science*, 41(9-10), (hal 2039-2048).

- Saravi, E. Vodjani, M. Bahrani, F. 2012. "Evaluation Of Cellular Toxicity Of Three Denture Base Acrylic Resins". Dent. J. Vol. 9 No. 4 (hal 183-184)
- Sitorus, Zuriah, Dahar, Eddy. Perbaikan Sifat Fisis Dan Mekanis Resin Akrilik Polimerisasi Panas Dengan Penambahan Serat Kaca. E-Journal Usu. Sumatra. 2013
- Sosiati, H., Pratiwi, D.A Wijayanti, Soekrisno. (2015). The Influens Of Alkali Treatments On Tensile Strength And Surface Morfology Of Cellulose Microfibrils : Advance Materials Research Vol. 1123 (hal 147-150)
- Tamas, T. (2016). Retrived Agustus 5, 2017, from TURCSAN tamas.
- Yudhanto, F., Sudarisman, S., & Ridlwan, M. (2016). Karakterisasi Kekuatan Tarik Komposit Hybrid Lamina Serat Anyam Sisal Dan Gelas Diperkuat Polyester. *Jurnal Semesta Teknik*, 19(1), (hal 48-54).
- Xu, J., Cong , L., Li Y. (2011). *Fabrication And Mechanical Properties Of Short Sisal Fiber Reinforced Composite Used For Dental Application. Ijournal 18th International Conference On Composite Materials.*