

DAFTAR PUSTAKA

- Agoes, A. (2010). *Tanaman Obat Indonesia Buku 2*. Jakarta : Salemba medika.
- Aldila R.P, dkk. (2013). Efek Lama Perendaman ResinAkrilik Heat Cured Dalam Minuman Teh Hijau (Cammelia Sinensis) Terhadap Perubahan Warna. Tugas skripsi belum di terbitkan, Universitas Brawijaya, Malang.
- Amaliya, W, dkk. (2011). Daya Hambat Ekstrak Teh Hijau Terhadap Candida Albicans Rongga Mulut. *Oral Medicine Dental Journal*. 3 (1) : 1-4.
- Anusavice, k.j. (2004). *Phillip's Buku Ajar Ilmu Kedokteran Gigi* (10th ed). Jakarta : EGC, h 197-211.
- Bokuchava, M.A. (1969). *Advances in Food Research*. London : Academic Press.
- Combe E.C. (1986). *Notes on Dental Material* (5th ed). Edinburg : Churchill livingstone, p 258.
- Combe E.C. (1992) *Notes on Dental Material* (6th ed). Edinburg : Churchill livingstone, p 157-161.
- Dalimarta, A. (2006). *Atlas Tumbuhan Obat Indonesia* (1th ed). Jakarta : Trubus agriwidya.
- Daniel. (1991). *Biostatistic A Foundation For Analysis in The Health Science* (5th ed). Canada.
- Day, R.A., Underwood, A.L. (1999). *Analisa Kimia Kuantitatif Edisi Kelima*. Jakarta : Erlangga.
- Depkes RI. (2000). *Parameter Standard Umum Ekstrak Tumbuhan Obat* (1th ed). Jakarta : Depkes RI.
- Gunadi H.A, dkk. (1991). *Ilmu Gigi Tiruan Sebagian Lepasn* (1th ed). Jakarta : Hipokrates.
- Hartoyo, A. (2003). *Teh dan Khasiatnya Bagi Kesehatan*. Yogyakarta : Kanisius.
- Hyer M.W. (1998). *Stress Analysis of Fiber-Reinforced Composite Materials*. Singapore : Mc Graw-Hill, p 9-32.
- Imirzalioglu P.R. (2009). Colour stability of denture acrylic resin as of lining material aagent te, coffee and nicotine. *J. Prosthodontic*
- Ismiyatin, K. (2001). Konsentrasi Minimal Seduhan Teh Hijau Indonesia Terhadap Daya Hambat Pertumbuhan *Streptococcus Viridans*. *Majalah Kedokteran Gigi*, 52-55.
- Karacaer, O. dkk. (2003). The Effect of Length and Consentration of Glass Fibers on The Mechanical Properties of an Injection and A Compression Molded Denture Base Polymer. *J Prosth Dent*, 90 : 385-93.
- Lasilla VP, Lappalainen R, Vallittu PK, 1994. Acrylic Resin-Fiber Composite Part I : The Effect of Fiber Concentration on Fraccture Resistance. *J. Prosthodont Dent* vol 71 p.607-612.
- Lindon, J.C., (2000). *Encyclopedia of Spectroscopy and Spectrometry*, Academic Press : San Diego, p 131-2.
- Martilnez, D.N.M., dkk. (2006). Tea Polyphenol Epigallocatechin-3-Gallate Inhibits Ergosterol Synthetis by Disturbing Folic Acid Metabolism in *Candida Albicans*. *J Antimicrobial Chemoter*. P 1-9.

- McCabe, J.F, Walls Angus, W.G. (2006). *Applied Dental Material* (8th Ed). Blackwell Publishing Ltd, p 96-98.
- Noort, R.V. (2008). *Introduction To Dental Materials* (3th ed). Mosby Elsevier. p 216-220.
- Nugraheni, M. (2014). *Pewarna Alami Sumber dan Aplikasinya pada Makanan & Kesehatan*. Yogyakarta : Graha ilmu
- Obukuro, M,dkk. (2008). Effect of diameter glass fibers on flexural properties of fiber-reinforced composites. *Dental Material Journal*, 27 (4) : 541-548.
- Parmar, N, dkk. (2012). Cammelia Sinensis (Gren Tea) A review. *Global journal of pharmacology*, 6 (2) : 52-59
- Ratwita, DF. (2007). Dimensional Change of Acrylic Resin Plate After The Reinforcement of Glass Fibre. *Dent J*, 40 (2) : 61-64.
- Rohdiana, D, dkk. (2005). Evaluasi Daya Hambat Tablet Effervescent Teh Hijau Pada Oksidasi Asam Linoleat. *Majalah Farmasi Indonesia*, 16 (2) : 76-80.
- Soebagio. (2001). Efektifitas Lama Perendaman Lempen Resin Akrilik Dalam Berbagai Konsentrasi Seduhan Teh Hitam Terhadap Kekuatan Transversal, Perubahan Warna, Dan Perlekatan Candida Albicans. Tesis. Surabaya : Fakultas Kedokteran Gigi Unair : 52 – 55.
- Spillane, J.J. (1992). *Komoditi Teh Peranannya dalam Perekonomian Indonesia*. Kanisius : Yogyakarta.
- Taner B. A Study on impact and tensile strength of acrylic resin filled with short ultra-high molecular weight polyethylene fibers. Ankara: Faculty of Dentistry Gazi University; 1998
- Taner B., Dogan A., Tincer T., Akinay A.E. A Study on Impact and Tensile Strength of Acrylic Resin Filled with Short Ultra-high Molecular Weight Polyethylene Fibers. *Journal of oral science* 1999;41(1): 15-18.
- Tuminah, S . (2004). Teh [Camellia Sinensis O.K. var Assamica (mast)] sebagai Salah Satu Sumber Antioksidan.
http://www.kalbe.co.id/files/cdk/files/144_16AntioxidantTea.pdf/144_16AntioxidantTea.htm.
- Tushar dkk. (2012). Effect Of Fiber Reinforcement on Impact Strength of Heat Polymerized Polymethyl Methacrylate Denture Base Resin Study and SEM Analysis. *J Adv Prosthodont*, 4(1): 30–36. Published online Feb 29,2012.
- Uzun G, Keyf F. (2001). The Effect Of Wofen, Chopped and Longitudinal Glass Fibers Reinforcement on Transverse Strength of Repair Resin. *Journal Biomaterial Appl*, 15 : 351-358.
- Vallittu PK. Effect of Water Storage on Flexular Properties of E-glass and Slica Fiber Acrylic Resin Composite. *Int J Prosthodont* 1998; 11: 340-50.
- Wijya, dkk. (2011). Daya Hambat Ekstrak Teh Hijau Terhadap *Candida Albicans* Rongga Mulut. *Majalah Oral Medicine Dentika Dental Journal*, Vol 3. No 1 jan-juny 2014 : 1-4.

- Winarti, D. (2004). Pengaruh Penambahan Serat Kaca Pad Basis Gigi Tiruan Rahang Atas Terhadap Kekuatan Impak Dan Transversal. Karya Tulis Ilmiah Sastra Satu, Universitas Sumatera Utara, Sumatera Utara.
- Winaryo, F, G. (1992). *Kimia Pangan dan Gizi* (4thed). Gramedia : Jakarta.
- Zamrony,A. (2010). Efek Lama Perendaman Resin Akrilik Jenis Heat Cured dalam Minuman Coklat Terhadap perubahan Warna. Tugas skripsi tidak diterbitkan, universitas airlangga,Surabaya
- Zuriah, Eddy. (2012). Perbaikan Sifat Fisis dan Mekanis Resin Akrilikk Polimerisasi Panas Dengan Penambahan Serat Kaca. *Dentika dental journal* 2012 ; 17 (1) : 24-29.