

DAFTAR PUSTAKA

- Abuzar, M.A., Bellur, S., Duang, N., Billy, B., Palfreyman, N., Surendran, D., Tran, V.T., 2010, Evaluating Surface Roughness of A Polyamide Denture Base Material in Comparison With Poly(Methyl Methacrylate), *J. Oral. Sci.*, 52(4):577-581
- Ali, A.M., Raghdad, K.J., Evaluation and Comparison of the Effect of Repeated Microwave Irradiation on some Mechanical and Physical Properties of Heat *College Dentistry* 2011; 23(3): 6-10.
- Almashhadany, H.K.M., Taqa, A.A., dan Al-Noori, A.K., 2014, *Newly Prepared Cleansing Agent and Highly Impact Acrylic Denture*, Oric Publication, Arkansas, h.88.
- Annusavice, K.J., 2003, Phillips: *Buku Ajar Ilmu Bahan Kedokteran Gigi*. Jakarta:EGC.
- Bettencourt, A., Neves, C.B., de Almeida, M.S., Pinheiro, L.M., e Oliveira, S.A., Lopes, L.P., dan Castro, M.F., 2010, Biodegradation of Acrylic Based Resins : A Review, *Dental Materials*, 26 : e171-e180.
- Carr, A.B., dan Brown, D.T., 2011, *McCracken's Removable Partial Prosthodontics*, 12th ed., Elsevier Mosby, St.Louis, h. 5-7.
- Combe, E.C. 1992. *Sari Dental Material. Penerjemah* : Slamet Tarigan. Jakarta : BalaiPustaka.
- Departemen Kesehatan Republik Indonesia, 2008, *Riset Kesehatan Dasar* (Riskesdas 2007), Jakarta, h.189.
- DiTolla, M., Valplast: Flexible, Esthetic Partial Dentures, Available from http://www.drдитolla.com/docs/valplast_dentures.pdf Diunduh pada 20 mei 2016.
- Dhiman, R.K., dan Chommdhury, R., 2009, Midline Fractures in Single Maxillary Complete Acrylic vs Flexible Dentures, *MJAFI*, 65:141-5.
- Dufour, M., 1999, What Is Moderate Drinking? Defining Drinks and Drinking Levels, *Alcohol Research and Health*, 23: 5-14.
- Fadriyanti, O., Jafari, A.A., Lotfi-Kamran, M.H., 2008, Comparison of the Effectiveness of sodium Hypochlorite and Dentamize Tablet for Denture Disinfection, *World J. Med. Sci.*, 3(1): 10-14.
- Foster, R.K., dan Marriott, H.E., 2006, Alcohol Consumption in The New

- Millenium – Weighing Up The Risks and Benefits for Our Health, *Bristish Nutrition Foundation Nutrition Bulletin*, 31: 286-331.
- Gladstone., 2012, An Evaluations of The Hardness of flexible Denture Base Resins, *Health Sc. J.*, 1(3): 1-8
- Goel, A., 2006, *Concepts of Physical Chemistry*, Doscovey Publishing House, New Delhi, p.262
- Gunadi, H.A., Margo, A., Burhan, L.K., Suryatenggara, F., dan Setiabudi, I., 1995, *Buku Ajar Ilmu Gigi Tiruan Sebagian Lepas*, Jilid I, Hipokrates, Jakarta, h. 12, 215-6.
- Hatim NA, Al-Sumaidae RR. The effect of some natural products as a denture cleansers on some physical properties of acrylic denture base material, *Tikrit Journal for Dental Sciences*; 2012:2 : 129.
- Hilgenberg, S.P., Orelia-Jimenez, E.E., dan Sepulveda-Navarro, W.F., Evaluation of Surface Physical Properties of Acrylic Resins for Provisional Prosthesis. *Mat Res* 2008; 11(3).
- Holgate, S.A., 2010, *Understanding Solid State Physics*, CRC Press, Boca Ratton, h. 88.
- Juwana, S., 2004, *Gangguan Mental dan Prilaku Akibat Penggunaan Zat Psikoaktif: Penyalahgunaan NAPZA/Narkoba*, Ed.2, EGC, Jakarta, h. 16-17, 59, 154.
- Katsumata, Y. K., Hojo, S., Ino, S., Hamano, N., Watabane, T., Suzuki, Y., Ikeya. H., Morino, T., dan Toyoda, M., 2007, Mechanical Characterization of a Flexible Nylon Denture Base Material, *Bulletin of Kanaga Dental College* 35(2):177-82.
- Kawagoe, M., dan Ishimi, T., 2002, On the Properties of Organic Liquids Affecting the Crazing Behavior in glassy Polymers. *J Mat Sci.* 37: 5115-21.
- Kohli, S., dan Bhatia, S., 2013, Polyamides in Dentistry, *IJSS*, 1: 20-25.
- Lampman, S., 2003, *Characterization and Failure Analysis of Plastics*, ASM International, Ohio, p. 323, 405.
- Lamster, I.B., dan Northridge, M.E., 2008, *Improving Oral Health For Elderly An Interdisciplinary Approach*, Springer, New York, p.16.
- Leite, V.M.F., Pisani, M.X., Paranhos, H.F.O., Souza, R.F., dan Silva-Lovato,

- C.H., 2010, Effect of Ageing and Immersion in Different Beverages on Properties of Denture Lining Materials, *J Appl Oral Sci.*, 18: 372-8.
- Lyu, S., dan Untereker, D., 2009, Degradability of Polymers for Implantable Biomedical Devices, *Int. J. Mol. Sci.*, 10: 4033-65.
- Malheiros AL, Pisani MX, Paranhos HF, Souza RF, Silva CH. Effect of a denture cleanser on hardness roughness and tensile bond strength of denture liners, *Braz J Oral Sci*; 2008;7(26) : 1596
- Menteri Kesehata Republik Indonesia, 2008. *Peraturan Menteri Kesehatan Rebuplik Indonesia No. 86 tahun 2013 tentang Minuman Keras*, Jakarta.
- Mika, K., dan Winarno, F.G., 1983. *Pembuatan Brem Bali*. Bogor: FTDC-IPB.
- Moore, J. W., Stanitski, C., dan Jurs, P.C., 2011 , *Chemistry: The Molecular Science*, 4th ed., Brooks Cole Cengage Learning, Belmont, h. 571.
- Nandal, S., Ghalaut, P., Shekhawat, H., dan Gulati, M.S., 2013, New Era in Denture Base Resins: A Review, *Dental Journal of Advance Studies*, 1 : 136-143.
- Negrutiu M., Sinescu C., Romanu M., Pop D., dan Lakatos S., 2005, Thermoplastic Resins for Flexible Framework Removable Partial Dentures. *TMJ*, 55(3): 295-9.
- Pantow, F.P.C.C., Siagian, K.V., dan Pangemanan, D.H.C., 2015, Perbedaan Kekuatan Tranversal Basis Resin Akrilik Polimerisasi Panas pada Perendaman Minuman Beralkohol dan Aquades, *J. e-Gigi (eG)*, 3(2): h 398-402.
- Powers, J.M., dan Sakaguchi, R.L., 2006, *Craig's Restorative Dental Materials*, 12th ed., Mosby Elsevier, New York, h. 79, 81-2, 151, 514, 518, 524.
- Prashanti, E., Jain, N., Shenoy V.K., Shetty, B.T., Saldanha, S., 2010, Gigi tiruan fleksibel: A Flexible Option to Treat Edentulous Patients, *J. Nepal Dent. Assoc*, 11(1): 9-74
- Prasetyo, A.A., Keasaman Minuman Ringan Menurunkan Kekerasan Permukaan Gigi. *Dent J* 2005; 38(2): 60-3.
- Price, C.A., 1986, The Effect of Composition of Denture Base Polymers on Impact Resistance, *Thesis*, University of Sydney, Sydney, h.17-9.
- Pusz, A., Szymiczek, M., dan Michalik, K., 2010, Ageing Process Influence on Mechanical Properties of Polyamide-Glass Composites Applied in

Dentistry, *Journal of Achievements in Materials and Manufacturing Engineering*, 38(1):49-55

Ratner, B.P., 2004, *Biomaterials Science : An Introduction to Materials in Medicine*, 2nd ed, Elsevier, China, hal 218.

Ratner, B.D., Stanitski, C., dan Jurs, P.C., 2011, *Chemistry: The Molecular Sciences*, 4th ed., Brooks/Cole Cengage Learning, p.555.

Roesler, J., Harders, H., dan Backer, M., 2007, *Mechanical Behaviour of Engineering Materials*, Springer Berlin Heidelberg, New York, h. 292.

Roy, J., 2013, *A Self Study Guide to the Principles of Organic Chemistry*, Universal Publisher, Florida, h. 152.

Sepulveda-Navarro, W.F., Arana-Correa, B.E., Borges, C.P.F, Jorge, J.H., Urban, V.M., dan Campanha, N.H., 2011, Color Stability of Resins and Nylon as Denture Base Material in Beverage, *Journal of Prosthodontics* 20 : 632- 38.

Salem, S.A., Al-Khafaji, A.M., dan Al-Khafagi, M.T., 2007, The effect of denture cleansers on surface roughness and microhardness of stained light cured denture base material, *MDJ*; (4) : 182-7.

Salman, M., dan Saleem., 2011, Effect of Different Denture Cleanser Solutions on Some Mechanical and Physical Properties of Nylon and Acrylic Denture Base Materials, *J Bagh College Dentistry*, 23 : 19-24.

Scheirs, J., 2000, *Compositional and Failure Analysis of Polymers*, John Wiley & Sons Ltd., Chichester, p.551.

Shamnur, S.N., Jagadeesh, K., dan Kashinath, 2005, Flexible Denture-An Alternate For Rigid Denture. *Journal of Dental Sciences & Research*, 1(1): 74-79.

Smith, R., 2005, *Biodegradable Polymer for Industrial Application*, Woodhead Publishing Limited, Abington, h. 360.

Suhardi, 2011, Preferensi Peminum Alkohol di Indonesia Menurut Riskesdas 2007, *Bul. Penelitian Kesehatan*, 39(4): 154-164.

Suhir, E., Lee, Y.C., dan Wong, C.P., 2007, *Micro- and Opto- Electronic Materials and Structures: Physics, Mechanics, Design, Reliability, Packaging, Volume I*, Springer Science and Business Media Inc., New York, h.443.

Sujaya, I.N., Antara, N.S., Sone, T., Tamura, Y., Aryanta, W.R., Yokata, A.,

- Asano, K., dan Tomita, F., 2003, Identification and Characterization of Yeast in Brem, a Traditional Balinese Rice Wine, *World Journal of Microbiology & Biotechnology* (20)
- Supranto J. *Teknik sampling untuk survei dan eksperimen*. Jakarta : PT.Rineka Cipta; 2000.
- Swallowe, G.M., 1999, *Mechanical Properties and Testing of Polymers*, Kluwer Academic Publisher, Dordrecht, p.52.
- Takabayashi, Y., 2010, Characteristics of Denture Thermoplastic Resins for Non-metal Clasp Denture, *Dent. Mater. J.*, 29(4): 353-361.
- Tanthanuch, S., Kukiattrakoon, B., Siriporananon, C., Ornprasert, N., Mettasitthikom, W., Likhitpreeda, S., dan Waewsanga, S., 2014, The Effect of Different Beverages on Surface Hardness of Nanohybrid Resin Composite and Giomer, *J Conserv Dent.*, 17 : 261-265.
- Temenoff, J.S., dan Mikos, A.G., 2008, *Biomaterials The Intersection of Biology and Materials Science*, Pearson Education International, New Jersey, h. 191-2.
- Thakral, G.K., Aeran, H., Yadav, B., dan Thakral, R., 2012, Flexible Partial Dentures- A hope for the Challenged Mouth, *J Sci Res Vol* 5(2).
- Tham, W. L., ChowW, S., dan MohdIshak, Z. A., 2010, Simulated Body Fluid and Water Absorption Effects on Poly(methyl methacrylate)/Hydroxyapatite Denture Base Composites, *EXPRESS Polymer Letters* Vol.4, No.9 517–528.
- The Glossary of Prosthodontic Terms, (2005), Feature Articles, *The Journal of Prosthetic Dentistry*, Vol. 94(1)
- Untoro, J., 2007, *Rumus Lengkap Fisika SMA*, Wahyu Media, Jakarta, h. 85-86.
- Ural C, Sanal FA, Cengiz S., 2011, Effect of Denture Cleansers on Surface Roughness of Denture Base Material, *Clinical Dentistry and Research.*, 35(2) : 14-20.
- Van Noort, R., 2007, *Introduction to Dental Materials*, 3rd ed., Mosby, Sydney, h.46.
- Wiegand, A., Kuhn, M., Roos, M., Attin, T., 2009, Abrasion of Eroded Dentin Caused by Toothpaste Slurries of Different Abrasivity and Toothbrushes of Different Filament Diameter, *J. Dent.*, 37(6):480-484.
- Q, mohhamed., dan Al-Rifaiy., 2009, The Effectt of Mechanical and Chemical Polishing Techniques on the Surface Roughness of Denture Base Acrylic Resins. *The Saudi Dental Journal.*, 22: 13-7.