

DAFTAR PUSTAKA

- Ali, I., Khan, F. G., Suri, K. A., Gupta, B. D., Satti, N. K., Dutt, P., Afrin, F., Qazi, G. N. dan Khan, I. A. (2010). In vitro antifungal activity of hydroxychavicol isolated from Piper betle L. *Ann Clin Microbiol Antimicrob*, 9(1), h. 7.
- Anderson, M. L. dan Odds, F. C. (2009). Adherence of *Candida albicans* to Vaginal Epithelia: Significance of Morphological Form and Effect of Ketoconazole:Adhärenz von *Candida albicans* an Vaginalepithelien: Einfluß verschiedener Wuchsformen und von Ketokonazol. *Mycoses*, 28(11), hh. 531–540.
- Banerjee, D. dan Shah, B. (2014). Anti-proliferative activity of Piper betel leaf extracts on human lung cancer cell line (A549). *International Journal of Pharmaceutics*, 6(1), hh. 432–435.
- Bish, J. T. dan Sarachek, A. (1967). Influences of Temperature and Adenine Concentration upon the Cultural Instability of a Red Adenine Auxotroph of *Candida albicans*. *Mycologia*, 59(4), h. 671.
- Blankenship, J. R. dan Mitchell, A. P., (2006). How to build a biofilm: a fungal perspective. *Current Opinion in Microbiology*, 9(6), hh. 588–594.
- Braden, M. (1988). Some Aspects of the Chemistry and Physics of Dental Resins. *Advances in Dental Research*, 2(1), hh. 93–97.
- Çelebi, N., Yüzügüllü, B., Canay, Ş. dan Yücel, Ü. (2008). Effect of polymerization methods on the residual monomer level of acrylic resin denture base polymers. *Polymers for Advanced Technologies*, 19(3), hh. 201–206.
- Chang, M. C., Uang, B. J., Wu, H. L., Lee, J. J., Hahn, L. J. dan Jeng, J. H. (2002). Inducing the cell cycle arrest and apoptosis of oral KB carcinoma cells by hydroxychavicol: roles of glutathione and reactive oxygen species. *British journal of pharmacology*, 135(3), hh. 619–630.
- Cox, S., Mann, C., Markham, J., Gustafson, J., Warmington, J. dan Wyllie, S. (2001). Determining the Antimicrobial Actions of Tea Tree Oil. *Molecules*, 6(12), hh. 87–91.
- Craig, R. dan Powers, J. (2002). *Restorative Dental Materials*. 11th ed. St. Louis, MO: Mosby, Inc.
- De Clerck, J. P. (1987). Microwave polymerization of acrylic resins used in dental prostheses. *The Journal of Prosthetic Dentistry*, 57(5), hh. 650–658.
- Douglas, L. J. (2003). Candida biofilms and their role in infection. *Trends in Microbiology*, hh. 30–36.

- Dwivedi, V. dan Tripathi, S. (2014). Review study on potential activity of *Piper betle*. *Journal of Pharmacognosy and Phytochemistry JPP*, 93(34), hh. 93–98.
- Gautam, R., Singh, R. D., Sharma, V. P., Siddhartha, R., Chand, P. dan Kumar, R. (2012). Biocompatibility of polymethylmethacrylate resins used in dentistry. *Journal of Biomedical Materials Research Part B: Applied Biomaterials*, 100B(5), hh. 1444–1450.
- Heidari, B., Firouz, F., Izadi, A., Ahmadvand, S. dan Radan, P. (2015). Flexural Strength of Cold and Heat Cure Acrylic Resins Reinforced with Different Materials. *Journal of dentistry (Tehran, Iran)*, 12(5), hh. 316–323.
- Hensten-Pettersen, A. dan Wictorin, L. (1981). The Cytotoxic Effect of Denture Base Polymers. *Acta Odontologica Scandinavica*, 39(2), pp. 101–106.
- Hidayat, A. A. (2007). *Metode Penelitian Keperawatan dan Teknik analisi Data*, Salemba Medika, Jakarta.
- Kumamoto, C. A. (2002). *Candida* biofilms. *Current opinion in microbiology*, 5(6), hh. 608–11.
- Lai, C. P., Tsai, M. H., Chen, M., Chang, H. S. dan Tay, H. H. (2004). Morphology and properties of denture acrylic resins cured by microwave energy and conventional water bath. *Dental materials : official publication of the Academy of Dental Materials*, 20(2), hh. 133–41.
- Lamfon, H., Porter, S. R., McCullough, M. dan Pratten, J. (2003). Formation of *Candida albicans* biofilms on non-shedding oral surfaces. *European Journal of Oral Sciences*, 111(6), hh. 465–471.
- Larriba, G. dan Calderone, R. (2008). Heterozygosity and Loss of Heterozygosity in *Candida albicans*. in San-blas, G. dan Calderone, R. (eds.). *Pathogenic Fungi: Insights in Molecular Biology*. Norfolk, UK: Caister Academic Press, hh. 35–68.
- Nalina, T dan Rahim, Z. H. A. (2007). The Crude Aqueous Extract of *Piper betle* L. and its Antibacterial Effect Towards *Streptococcus mutans*. *American Journal of Biochemistry and Biotechnology*, 3(1), hh. 10–15.
- Nikawa, H., Hamada, T., Yamamoto, T. dan Kumagai, H. (2008). Effects of salivary or serum pellicles on the *Candida albicans* growth and biofilm formation on soft lining materials in vitro. *Journal of Oral Rehabilitation*, 24(8), hh. 594–604.
- Nilugal, K. C., Perumal, K. dan Ugander, R. E. (2014). Evaluation of Wound Healing Activity of *Piper Betle* Leaves and Stem Extract In Experimental Wistar Rats. *American Journal of Pharmtech Research*, 4(3), hh. 443–452.

- Olan-Rodriguez, L., Minah, G. E. dan Driscoll, C. F. (2000). *Candida albicans* colonization of surface-sealed interim soft liners. *Journal of Prosthodontics*, 9(4), hh. 184–188.
- Patra, B., Das, M. T. & Dey, S. K. (2016). A review on Piper betle L. *Journal of Medicinal Plants Studies*, 4(6), hh. 185–192.
- Pradhan, D., Suri, K. A., Pradhan, D. K. dan Biswasroy, P. (2013). Golden Heart of the Nature : Piper betle L. *Journal of Pharmacognosy and Phytochemistry*, 1(6), hh. 147–167.
- Rekha, V. P. B., Kollipara, M, Gupta, B. R. S. S. S., Bharath, Y. dan Pulicherla, K. K. (2014). A Review on Piper betle L.: Nature's Promising Medicinal Reservoir. *American Journal of Ethnomedicine*, 1(5), hh. 276–289.
- Row, L. C. M. dan Ho, J. C. (2009). The Antimicrobial Activity, Mosquito Larvicidal Activity, Antioxidant Property and Tyrosinase Inhibition of Piper Betle. *Journal of the Chinese Chemical Society*, 56(3), hh. 653–658.
- Ruhnke, M. dan Maschmeyer, G. (2002). Management of mycoses in patients with hematologic disease and cancer -- review of the literature. *European journal of medical research*, 7(5), hh. 227–35.
- Salerno, C., Pascale, M., Contaldo, M., Esposito, V., Busciolano, M., Milillo, L., Guida, A., Petruzzi, M. dan Serpico, R. (2011). Candida-associated denture stomatitis. *Medicina Oral Patología Oral y Cirugia Bucal*, 16(2), hh. e139–e143.
- Samanta, I. (2015). Classification of Fungi. di *Veterinary Mycology*. New Delhi: Springer India, hh. 9–10.
- Saunders, T. R., Guillory, V. L., Gregoire, S. T., Pimsler, M. dan Mitchell, M. S. (1998). The effect of bioburden on in-depth disinfection of denture base acrylic resin. *Journal of the California Dental Association*, 26(11), hh. 846–850.
- Sawtell, R. M., Downes, S., Patel, M. P., Clarke, R. L. dan Braden, M. (1997). Heterocyclic methacrylates for clinical applications—further studies of water sorption. *Journal of Materials Science Materials in Medicine*, 8(11), hh. 667–674.
- Shay, K. (2000). Denture hygiene: a review and update. *The journal of contemporary dental practice*, 1(2), hh. 28–41.
- Sheridan, P. J., Koka, S., Ewoldsen, N. O., Lefebvre, C. A. dan Lavin, M. T. (1997). Cytotoxicity of denture base resins. *The International journal of prosthodontics*, 10(1), hh. 73–7.

- Shulman, J. D., Rivera-Hidalgo, F. & Beach, M. M. (2005). Risk factors associated with denture stomatitis in the United States. *Journal of Oral Pathology and Medicine*, 34(6), hh. 340–346.
- Webb, B. C., Thomas, C. J., Willcox, M D. P., Harty, D. W. S. dan Knox, K. W. (1998). Candida-associated denture stomatitis. Aetiology and management: A review: Part1. Factors influencing distribution of candida species in the oral cavity. *Australian Dental Journal*, 43(1), hh. 45–50.
- Webb, B. C., Willcox, M. D. P., Thomas, C. J., Harty, D. W. S. dan Knox, K. W. (1995). The effect of sodium hypochlorite on potential pathogenic traits of *Candida albicans* and other Candida species. *Oral Microbiology and Immunology*, 10(6), hh. 334–341.
- Wirottesangthong, M., Inagaki, N., Tanaka, H., Thanakijcharoenpath, W. dan Nagai, H. (2008). Inhibitory effects of Piper betle on production of allergic mediators by bone marrow-derived mast cells and lung epithelial cells. *International Immunopharmacology*, 8(3), hh. 453–457.