

DAFTAR PUSTAKA

- Ainurrochmah, A., Ratnasari, E., dan Lisdiana, L., 2013, Efektivitas Ekstrak Daun Binahong (*Anredera cordifolia*) terhadap Penghambatan Pertumbuhan Bakteri *Shigella flexneri* dengan Metode Sumuran. *LenteraBio*, 2(3): 233– 237.
- Ashshobirin, A., Agung, P.D., Catur, A.R., dan Ali, T., 2014, Efektivitas Anti bakteri Ekstrak Kayu Siwak (*Salvadora persica*) terhadap Pertumbuhan Bakteri *Porphyromonas gingivalis*, *BIMKGI*, 2(1): 12-23.
- Bolstad, A. I., H. B. Jensen, dan V. Bakken. 1996. Taxonomy, Biology, and Periodontal Aspects of *Fusobacterium Nucleatum*. *Clinical Microbiology Reviews* 9(1): 55–71.
- Calogiuri, G.F., Di-leo, E., Trautmann, A., Nettis, E., Ferrannini, A., dan Vacca, A., 2013, Chlorhexidine Hypersensitivity : A Critical and Updated Review, *J Allergy Ther*, 4(141):1-7.
- Dama C., Standy, S., dan Ellen T., 2013, Pengaruh Perendaman Plat Resin Akrilik dalam Ekstrak kulit kayu manis (*Cinnamomum burmannii*) terhadap Jumlah Blatospora *Candida Albicans*, *Jurnal e-Gigi*; 1(2): 1-5.
- Ditjen POM, 2000, *Farmakope Indonesia* Edisi IV, Jakarta: Departemen Kesehatan RI.
- Dowd, F., 2015, *Mosby's Review for the NBDE Part Two*, 2nd ed., Elsevier, Missouri, hal. 257, 271.
- Fedi, P.F., Arthur, R.V., dan John, L.G, 2004, *Silabus Periodonti The Periodontic Syllabus Ed. 4.Terjemahan*, Jakarta: EGC.
- Gupta, D., dan Jain, A., 2015, Effect of Cinnamon Extract and Chlorhexidine Gluconate (0.2%) on the Clinical Level of Dental Plaque and Gingival Health: A 4-Week, Triple-Blind Randomized Controlled Trial, *Journal of the International Academy of Periodontology*, 17(3): 91–98.
- Han, Y.W., 2015, *Fusobacterium Nucleatum: A Commensal-Turned Pathogen*, *Current Opinion in Microbiology*, 23: 141–47.
- Harvey, R.A., Champe, P.C., dan Fisher, B.D., 2007, *Microbiology 2nd edition*, Lippincot Williams & Wilkins, Philadelphia, 31.
- Herijulianti, E., Tati SI, dan Sri Artini, 2001, *Pendidikan Kesehatan Gigi*, EGC, Jakarta

- Inna, M., Atmania, N., dan Primasari, S, 2010, Potential Use of *Cinnamomum burmannii* Essential Oil-based Chewing Gum as Oral Antibiofilm Agent. *Journal of Dentistry Indonesia*, 17 (3): 80–86.
- Jawetz, E., Melnick, J.L., dan Adelberg, E.A., 2001, *Medical Microbiology Ed. 22nd*, McGraw-Hill, USA.
- Kusmiyati dan Agustini, N.W.S., 2007, Uji Aktivitas Senyawa Antibakteri dari Mikroalga *Porphyridium cruentum*, *Biodiversitas*, 8(1):48-53.
- Lamont, R.J., Robert, A., Marilyn, S., dan Donald, J.B., 2006, *Oral Microbiology and Immunology*, USA, ASM Press.
- Li, Y., Guo, H., Wang, X., Lu, Y., Yang, C., dan Yang, P., 2015, Coinfection with *Fusobacterium nucleatum* can Enhance the Attachment and Invasion of *Porphyromonas gingivalis* or *Aggregatibacter actinomycetemcomitans* to Human Gingival Epithelial Cells, *Archives of Oral Biology*, 60(9): 1387–1393.
- Manson, J.D & Eley, B.M., 2004, *Periodontics Ed. 5th*.Wright, Elsevier
- Merglova, V., Ivancakova-Koberova, R., Broukal, Z., dan Dort, J., 2014, The Presence of Cariogenic and Periodontal Pathogens in The Oral Cavity of One Year Old Infants Delivered Pre-term With Very Low Birth Weights: A Case Control Study, *Biomed Central Research Article*, 14(109): 1-8.
- Mervrayano, J., Rahamatini., dan Bahar, E., 2015, Perbandingan Efektivitas Obat Kumur yang Mengandung Chlorhexidine dengan Povidone Iodine terhadap *Streptococcus mutans*, *Jurnal Kesehatan Andalas*, 4(1):168-171.
- Mukhriani, 2014, Ekstraksi, Pemisahan Senyawa, dan Identifikasi Senyawa Aktif, *Jurnal Kesehatan*, 7(2): 361-367.
- Mathur, S. Mathur, T., Srivastava, R., dan Khatri, R., 2011, Chlorhexidine: The Gold Standard in Chemical Plaque Control, *National Journal of Physiology, Pharmacy & Pharmacology*, 1 (2): 45–50.
- Newman, M.G, Takei, H.H., Klokkevold, P.R, dan Carranza, F.A, 2006, *Carranza's Clinical Periodontology* 10th ed., Mosby Elsevier, St. Louis.
- Noorhamdani, Niniek B., dan Ayunda T., 2012, Test Extract *Cinnamomum burmannii* as Antibacterial of Bacteria In *Shigella dysenteriae* in vitro, Fakultas Kedokteran Universitas Brawijaya. 11-12.
- Nurainy, F., Rizah, S., dan Yudiantoro, 2008, Pengaruh Konsentrasi Kitosan terhadap Aktivitas Antibakteri dengan Metode Difusi Agar (Sumur).,

Jurnal Teknologi Industri dan Hasil Pertanian, 13(2):117-125.

Prasetyaningrum, Rohula U, dan Baskara K., 2012, Aktivitas Antioksidan, Total Fenol, dan Antibakteri Minyak Atsiri dan Oleoresin Kayu Manis (*Cinnamomum burmannii*), *Jurnal Teknosains Pangan*, 1(1) : 25-27.

Pratiwi, S.U.T, Lagendijk, E.L, Weerth, S., idroes, R, Hertiani, T., dan Hondeli, C.V., 2008, Effect of *Cinnamomum burmannii* Nees ex Bl. and *Massoia aromatica* Becc. Essential Oils on Planktonic Growth and Biofilm formation of *Pseudomonas aeruginosa* and *Staphylococcus aureus* In Vitro, *International Journal of Applied Research in Natural Products*, 8(2):1-13.

Senjaya, A. A., 2013, Menyikat Gigi Tindakan Utama untuk kesehatan Gigi, *Jurnal Skala Husada*, 10(2): 194-199.

Signat, B., Roques, C., Poulet, P., dan Duffaut, D., 2011, Role of *Fusobacterium Nucleatum* in Periodontal Health and Disease, *Curr Issues Mol Biol*, 13 (2): 25–36.

Sujatmiko, Y.A., 2014, Aktivitas Antibakteri Ekstrak kulit kayu manis (*Cinnamomum burmannii* B.) dengan Cara Ekstraksi yang Berbeda terhadap *Escherichia coli* Sensistif dan Multiresisten Antibiotik, *Naskah Publikasi*, Universitas Muhammadiyah Surakarta.

Watson, D.G. 2005. *Analisis Farmasi*. 2nd ed., Jakarta, EGC.

Yunizar, M.F., Larnani, S., dan Nuryanti, A., 2014, Pengaruh Konsentrasi Minyak Atsiri Kayu Manis (*Cinnamomum burmannii*) terhadap Daya Hambat Pertumbuhan *Enterococcus faecalis*, *BIMKGI*, 2 (1): 1-10.

Zainal-Abidin, Z., Mohd-Said, S., Majid, F.A.A., Mustapaha, W.A.W., dan Jantan, I., 2013, Anti-Bacterial Activity of Cinnamon Oil on Oral Pathogens, *The Open Conference Proceedings Journal*, 4(4):12-16.