

## DAFTAR PUSTAKA

- Agustin, D., 2005, Perbedaan Khasiat Antibakteri Bahan Irigasi Antara Hidrogen Peroksida 3% dan Infusum Daun Sirih 20% terhadap Bakteri, *Majalah Ked. Gigi. (Dent. J.)*, 38(1): 47.
- Akande, O.O., Alada, A.R.A., Aderinokun, G.A., Ige, O., 2004, Efficacy of Different Brands of Mouth Rinses on Oral Bacterial Load Count in Health Adult, *African Journal of Biomedical Research*, 7(3): 125 – 128.
- American Dental Association, 2017, *Learn More About Mouthwash*, <http://www.ada.org/en/science-research/ada-seal-of-acceptance/product-category-information/mouthrinses>, (29/01/2017).
- Asadoorian, J., 2006, CDHA Position Paper on Commercially Available Over-the-Counter Oral Rinsing Products, *Canadian Journal of Dental Hygiene (CJDH)*, 40(4): 1-3.
- Bizerra, C.F., Silva, P.I., Hayashi, F.A.M., 2012, Exploring The Antibacterial Properties of Honey and Its Potential, *Journal Frontiers in Microbiology*, 3(389): 1-2.
- Brooks, G.F., Carroll, C., Butel, J.S., Morse, S.A., 2007, *Jawets, Melnick, and Adelberg's Medical Microbiology 24th Ed*, Mc-Graw Hill, New York, h.59, 169-171.
- Clayton, B.D., Willihnganz, M., 2013, *Basic Pharmacology for Nurses*, Elviesier, Missouri, h. 517.
- Combe, E.C., 1986, *Notes on Dental Materials. Churchill Livingstone*, New York, h. 356- 357.
- Cortelli, J.F., Tores, C.V.G., Aquino, D.R., Franco, Fernando, O.C., Sheila, C.C., 2010, Occurrence of *Aggregatibacter actinomycetemcomitans* in Brazilians with Chronic Periodontitis, *Journal Braz Oral Research*, 24(2): 217.
- Coyle, M. B., 2005, *Manual of Antimicrobial Susceptibility Testing*, American Society for Microbiology, Washington, h. 45-47
- Daniel, W.W., 2009, *Biostatistic a Foundation for Analysis in the Health Sciences 9th Ed*, John Wiley and Sons, New York, h. 189-190.
- Eka, Y., 2010, Perbedaan Sebelum dan Sesudah Berkumur Madu Konsentrasi 75% terhadap Pertumbuhan *Streptococcus mutans* di Saliva Anak Usia 10 – 12 Tahun, *Skripsi*, Program Studi Pendidikan Dokter Gigi Fakultas Kedokteran dan Ilmu Kesehatan Universitas Muhammadiyah Yogyakarta, h. 37.

- Fried, G., Hademenos, J.G., 2005, *Schaum's Outlines Biologi Edisi Kedua*, Penerbit Erlangga, Jakarta, h. 13.
- Harti, A.S., 2015, *Mikrobiologi Kesehatan*, Penerbit Andi, Yogyakarta, h.149.
- Hiremath, 2007, *Textbook of Preventive and Community Dentistry*, Elviesier, India, h. 397.
- Istanti, S.F, Aryanti, E., Arbianti, K., 2014, Pengaruh Konsentrasi Madu terhadap Perubahan Warna Gigi pada Proses Pemutihan Gigi secara *In Vitro*, *Odonto Dental Journal*, 1(2): 25-28.
- Kesic, L., Petrovic, M., Obradovic, R., Ana, P., 2009, The Important of *Aggregatibacter actinomycetemcomitans* in Etiology of Periodontal Disease, *Acta Medica Medianae*, 48(3): 35-37.
- Mahableswhar, V., Gajanan, K., Suresh, M., Preeti, S.I., 2015, Occurrence of *Aggregatibacter actinomycetemcomitans* in Indian Chronic Periodontitis Patients and Periodontally Healthy Adults, *Journal Indian Society of Periodontology*, 20(3): 141-4.
- Matinlinna, P.J., 2015, *Handbook of Biomaterial*, Pan Stanford Publishing, USA, h. 89.
- McCullough, M.S, Farah, C.S., 2008, The Role of Alcohol in Oral Carcinogenesis with Particular Reference to Mouthwashes Containing Alcohol, *Australian Dental Journal*, 53(4): 302–305.
- McDonnell, G., Russell, D., 1999, Antiseptics and Disinfectants: Activity, Action, and Resistance, *Journal Clinical Microbiology Review*, 12(1): 147-149.
- Mohapatra, D.P., Thakur, V., Brar, S.K., 2011, Antibacterial Efficacy of Raw and Processed Honey, *Journal Biotechnology Research International*, Volume 2011: 1-6.
- Molan, P.C., 2002, Re-introducing Honey in the Management of Wounds and Ulcers – Theory and Practice, *Journal Ostomy Wound Manage*, 48(11): 17.
- Murphy, M., 1999, Plant Products as Antimicrobial Agents, *Journal Clinical Microbiology Review*, 12(4): 564-582.
- Mythireyi, D., Krishnababa, 2012, *Aggregatibacter actinomycetemcomitans* an Aggressive Oral Bacteria – A Review, *International Journal Health Sci.Res.*, 2(5): 105-117.
- Nanaiah, K.P., Nagarathna, Manjunath, 2013, Prevalence of periodontitis among the adolescents aged 15-18 years in Mangalore City: An epidemiological and microbiological study, *Journal of Indian Society of Periodontology*, 6(17): 784-789

- Newman, Takei, Klokkevoeld, Carranza, 2006, *Carranza's Clinical Periodontology 10th ed.*, Elviesier, Singapore, h. 729-741.
- Nissen, Sgorbarti, B., Biavati, B., 2014, *Lactobacillus salivarius* and *L. gasseri* Down-Regulate *Aggregatibacter actinomycetemcomitans* Exotoxins Expression, *Journal Ann Microbiol*, 64(2): 611-617.
- Nurhayati, D.P.A., Abdulgani, N., Febrianto, R., 2006, Uji Toksisitas Ekstrak *Eucheuma Alvarezii* terhadap *Artemia Salina* sebagai Studi Pendahuluan Potensi Antikanker, *Jurnal Akta Kimindo*, 2(1): 45.
- Nurul, D., Rizki, I., Indriani, Masyitoh, 2010, The Efficacy of Honey Solution as Plaque Reducing Agent, *Dental Journal Majalah Kedokteran Gigi*, 43(2): 58-61.
- Nyimas, N.F., 2014, The Activity of Antibacterial Agent of Honey Against *Staphylococcus aureus*, *Journal Majority*, 3(7): 96.
- Permadani, Surjowardojo, Sawiyono, 2015, Inhibition of *Pluchea indica* L. Leaves Extract with Etanol Solvent to Growth *Staphylococcus aureus* and *Esherichia coli* That Caused Mastitis in Dairy Cattle.
- Powers, J.M., Sakaguchi, R.L., 2006, *Craig's Restorative Dental Materials 12th ed.*, Elviesier, Missouri, h. 165-160.
- Prasetyo, A.,B., Minarti, S., Cholish, N, 2014, The Quality of Honey Bee *Apismellifera* Based on The Content of Reducing and Non Reducing Sugar in The Area of (*Hevea brasiliensis*) and Rambutan (*Nephelium lappaceum*), *Jurnal FAPET UB*, 2(6): 2.
- Ratnayanti, K., Adhi, Gitadewi, I., 2008, Penentuan Kadar Gula dan Fruktosa pada Madu Ranndu dan Madu Kelengkeng dengan Metode Kromatografi Cair Kinerja Tinggi, *Jurnal Kimia*, 2(2): 77-86.
- Rio, Y.B.P., Aziz, D., Asterina, 2012, Perbandingan Efek Antibakteri Madu Asli Sikabu dengan Madu Lubuk Minturun Terhadap *Escherichia coli* dan *Staphylococcus aureus* secara *In Vitro*, *Jurnal Kesehatan Andalas*, 1(2): 59-62.
- Savitri, N.P., Hastusi, D.E., Suedy A.,W.,S., Kualitas Madu Lokal dari Beberapa Wilayah di Kabupaten Temanggung, *Buletin Anatomi dan Fisiologi*, 2(1): 59-64.
- Shelly, 2014, Efektivitas Larutan Madu Manuka UMF 10 dengan Konsentrasi 50% sebagai Obat Kumur terhadap Akumulasi Plak, *Tesis*, Fakultas Kedokteran Gigi Universitas Sumatera Utara, h.44.
- Shirly, K., Dian, 2008, Efek Antibakteri Ekstrak Etanol Daun Cengkeh, (*Eugenia aromatic L.*), *Jurnal Farmasi Indonesia*, 4(2): 82-87.

- Sikka, G., Dodwad, V., Chandrashekar, 2011, Comparative Anti-plaque and Anti-gingivitis Efficacy of Two Commercially Available Mouthwashes 4 Weeks Clinical Study, *Journal Oral Health Comm Dent*, 5(3): 110-112.
- Sriyono, R.A., Andriani, I., 2014, Naskah Publikasi Daya Bakteri Ekstrak Etanol Kulit Manggis (*Garcinia mangostana* Linn.) terhadap Bakteri *Porphyromonas gingivalis*, *Jurnal IDJ*, 2(2): 76-82.
- Suranto, 2004, *Khasiat dan Manfaat Madu Herbal*, Agromedia Pustaka, Depok, h. 1-3.
- Talumewo, M., Mintjelungan, C., Wowor, M., 2015, Perebdaan Efektivitas Obat Kumur Antiseptik Beralkohol dan Non Alkohol dalam Menurunkan Akumulasi Plak, *Jurnal Ilmiah Farmasi UNSRAT*, 4(4): 1-7.
- Tangade, P.S., Shah, A.F., Rhavishankar, Amit T., Sumit, P., 2013, Is Plaque Removal Efficacy of Toothbrush Related to Bristle Flaring? A 3-Month Prospective Parallel Experimental Study, *Ethiop Journal Health Sci*, 23(3): 255-262.
- Taormina, P.J., Niemira, B.A., Beuchat, L.R., 2001, Inhibitory Activity of Honey Against Foodborne Pathogens as Influenced by The Presence of Hydrogen Peroxide and Level of Antioxidant Power, *International Journal of Food Microbiology*, 69 (2001): 217–225.
- Tortora, G.J., 2013, *Microbiology an Introduction Elevent Edition*, Pearson Education Inc, USA, h.85.
- Wahyuni, A., Dewi, N., Budiarti, L.Y., 2016, Uji Efektivitas Antibakteri Sediaan Dibandingkan Kombinasi Seduhan Daun Teh Hijau (*Camellia sinensis*) dan Madu, *Dentino (Jur.Ked. Gigi)*, 1(2): 113 – 118.
- Widiarti, A., Kuntadi, 2012, Budidaya Lebah Madu *Apis meliifera* Masyarakat Pedesaan Kabupaten Pati, Jawa Tengah, *Jurnal Peneitian Hutan dan Konservasi Alam*, 9(4): 351-361.
- Winarno, M.W., Nuratmi, B., Sundari, D., 1981, Toksisitas Akut (LD50) dan Uji Gelagat Ekstrak Daun Teh Hijau (*Camellia Sinensis* (Linn.) Kunze) pada Mencit, *Media Penelitian dan Pengembangan Kesehatan*, 19(4): 198-202.