

DAFTAR PUSTAKA

- Abdul Hannan, Sidrah Saleem, Saadia Chaudhary, Muhammad Barkaat, Muhammad Usman Arshad, 2008
- Ali Talha Khalil, dkk. Jurnal of traditional Chinese medicine
- Baird-Parker, T.C. 2000. *Staphylococcus aureus*. p1317-1335. In *The Microbiological Safety and Quality of Food. Volume II*. Lund, B.M., Baird-Parker, T.C. and Gould, G.W. eds. Published by Aspen Publishers
- Brooks GF, Butel JS, and Morse SA. 1995. *Mikrobiologi Kedokteran Jawetz, Melnick, dan Adelberg*, ed. 20. Edi Nugroho (alih bahasa), 1996, Penerbit Buku Kedokteran EGC, Jakarta, Indonesia.
- Brown, Judith E. et.al.2005. Nutrition Through the Life Cycle. (2ed). Wadsworth: USA
- Dellit, T., Duchin, J., Hofmann, J., Olson, E.G. 2004. Interim Guidelines for Evaluation and Management Of Community-Associated MethicillinResistant Staphylococcus Aureus Skin nd Soft Tissue Infections In Outpatient Settings. Diakses dari <http://www.countyofkings.com/health/forms/MRSAGuidelines.pdf> pada tanggal 11 Agustus 2013
- Ellisa , Nurul . 2010. Pengaruh Pemberian madu terhadap bakteri staphylococcus dan Escherichia Coli, Jakarta
- Hagler D.J., Cabalka A.K., Sorajja P., et al.(2011) Assessment of percutaneous catheter treatment of paravalvular prosthetic regurgitation. J Am Coll Cardiol Img 3:88–91.
- Hamidi. 2018. Metode Penelitian Kualitatif. Malang: UMM Press.
- Hanafiah, Kemas Ali. Dkk. 2008. Ekologi Dan Mikrobiologi Tanah.Jakarta:Rajawali Perss
- Horngren, Charles T; Foster, George; and Datar, Srikant M, Cost Accounting: A Managerial Emphasis, Upper Saddle River, New Jersey, Prentice Hall, 2007.
- Huda, M. 2013. Pengaruh Madu Terhadap Pertumbuhan Bakteri Gram Positif (*Staphylococcus Aureus*) Dan Bakteri Gram Negatif (*Escherichia Coli*). Lampung. Jurnal Analis Kesehatan vol.2 (2) : 250-259
- Jawetz, E., Melnick, J. L., Adelberg, E. A., 1996, Mikrobiologi Kedokteran, EGC, Penerbit Buku Kedokteran, Jakarta.
- Jawetz, E., Melnick, J. L., Adelberg, E. A. 2001. *Staphylococcus*. In: Mikrobiologi Kedokteran, Edisi ke- 20. Jakarta: EGC. 211-217
- Komara, S.2002.Kajian Aktivitas dan Identifikasi Kelas Senayawa Antibakteri 5 Jenis Madu Indonesia.Bogor
- Lowy, F. D. 1998. Staphylococcus aureus Infection. J. Med. 339: 520-532.

- Mahisworo, Kusno Susanto, dan Agustinus Anung. 2000. Bertanam Rambutan. Jakarta : Penebar Swadaya
- Molan, P. C. 1992. The Antibacterial Activity of Honey: The Nature of The Antibacterial Activity. *Bee World*. 73 (1). P. 5-28.
- Mundo M, Padilla- Zakour OI, Worobo RW (2004). Growth inhibition of foodborne pathogens and food spoilage organisms by select raw honey. *Int. J. Food Microbiol.* 97:1-8
- Okeke, M.I., Iroegbu, C.U., Eze, E.N., Okoli, A.S. and Esimone, C.O. 2001. Evaluation of extracts of the root of *Landolphia owerrience* for antibacterial activity. *J. Ethnopharmacol.* 78: 119-127
- Perez C, Pauli M, and Bazerque P. 1990. An Antibiotic Assay by Agar-well Diffusion Method. *Acta Biologiae et Medecine Experimentalis*.
- Pratiwi, S.T., 2008. Mikrobiologi farmasi. Erlangga, Jakarta
- Puspitasari, I. 2007. Rahasia sehat madu. Yogyakarta : B-First (PT.Bentang Pustaka)
- Suranto, A. 2007. *Khasiat dan Manfaat Madu Herbal*. Editor: T. Yulia. Cetakan Pertama. Jakarta: AgroMedia Pustaka. hal. 1 – 4, 9 – 14, 19 - 35.*Taxonomic Outline of the Bacteria and Archaea, Release 7.7*. Michigan: Michigan State University Board of Trustees. P. 364, 464.
- Suci L, Uji Aktivitas Antimikroba Larutan Madu Kapuk dan Madu Hutan Terhadap *Staphylococcus aureus* Secara In vitro, Skripsi FKUPN "Veteran" Jakarta; 2010.
- Taormina PJ, Niemira BA, Beuchat LR.2001. Inhibitory activity of honey against foodborne pathogens as influenced by the presence of hydrogen peroxide and level of antioxidant power
- Warsa, U C .1994. Buku Ajar Mikrobiologi Kedokteran. EGC. Jakarta.
- White JW. 1963. Composition of honey. in Crane E (ed). *Honey. A Comprehensive Survey*. Heinemann: London.
- White JW, Riethof ML, Kushnir I. 1960. Composition of Honey. VI. The effect of Storage on carbohydrates, acidity and diastase content. *J Food Sci*, 26(1): 63-71.
- Yuwono, 2010, Pandemi Resistensi Antimikroba: Belajar dari MRSA, Jurnal Kedokteran dan Kesehatan, 1 (42), 2837–2850.
- Zulhawa D.J. 2010. Daya Hambat Madu Sumbawa Terhadap Pertumbuhan Kuman *Staphylococcus aureus* Isolat Infeksi Luka Operasi Rs Islam Amal Sehat Sragen. Fakultas Kedokteran Universitas Sebelas Maret. Surakarta. Diakses tanggal 24 Juni 2011.

