

DAFTAR PUSTAKA

- Ahmad, F., Gusnidar dan Reski. 2006. *Ekstraksi Bahan Humat dari Batubara (Subbituminus) dengan Menggunakan 10 Jenis pelarut*. J.Solum 4.
- Cahyani Novita maylia eka. *Daun kemangi (Ocimum cannum) sebagai alternatif pembuatan handsanitizier*. Jurnal kemas;9 (2) (2014) 136-142. 22
- Clinical and Laboratory Standards Institute, *Performance Standards for Antimicrobial Susceptibility Testing*, M100-S16 Vol.26, No. 3, CLSI, Villanova, Pa., 2007.
- David Ovedoff, 2002, *Kapita Selekt Kedokteran*, Jakarta Barat: Binarupa Aksara.
- Davidson P.M. *Chemical Preserveratives and Natural Antimicrobial Compounds*. *Food microbiology*. ASM Press, Washington DC. 2001.
- Depkes RI. (2006). *Kotranas*. Jakarta : Depkes RI. Hal. 1, 8.
- Dewi Suprobo, N.D. 2015 . *Aktivitas Antibakteri Minyak Atsiri Batang Sereh (Cymbopogon citratus) Terhadap Propionibacterium acnes Secara In Vitro*. FK Universitas Jember; hal 11-12.
- Figueredo, G.; Ünver, A.; Chalchat, J.C.; Arsalan, D.; Özcan, M.M. *A research on the composition of essential oil isolated from some aromatic plants by microwave and hydrodistillation*. J. Food Biochem. 2012, 6, 334–343.
- Fuadi Achmad D. 2016. *Daya Hambat Ekstrak Daun Sirsak (Annonamuricata L) Terhadap Pertumbuhan Bakteri Salmonella typhi*. Universitas Muhammadiyah Semarang.
- Hawkey, P.M. 2006. *Identification of Enterobacteriaceae*, in. Gillespie, S.H & Hawkey, P.M. *Principles and Practice of Clinical Bacteriology*. Second Edition. John Willey & Sons Ltd. England.
- Jawetz ZE, Joseph MEAA, Delberg. 2001. *Mikrobiologi Kedokteran*. Terjemahan oleh Eddy Mudihardi, dkk. Bagian Mikrobiologi Fak. Kedokteran Universitas Airlangga. Jakarta: Salemba Medika.
- Holt, J.G., N.R. Krieg, P.H.A. Sneath, J.T. Staley, S.T. Williams, 2000. *Bergey's Manual of Determinative Bacteriology*. 9thEd. Lippincott Williams & Wilkins. New York.
- Kadarohman Asep, Dwiyanti Gebi, Anggraeni Yuni, dan Khumaisah Lela Lailatul. *Komposisi kimia dan uji aktivitas antibakteri minyak kemangi (Ocimum americanum l.) Terhadap bakteri escherichia coli, shigella sonnei, dan Salmonella enteritidis*. Berk. Penel. Hayati: 16 (101–110), 2011.
- Madigan, M.T. *et al.*, 2012. *Btock Biology of Microorganisms* 13th ed., San Fransisco : Benjamin Cummings.
- Marie B. Coyle, Coordinating Editor. *Manual of Antimicrobial Susceptibility Testing*, Departments of Laboratory Medicine and Microbiology University of Washington Seattle, Washington 98195 ©2005
- Maloy S. Inggris ; *Salmonella information*. 1999
- Maryati, Fauzia Ratna Sorayya, Rahayu Triastuti. *Uji aktivitas antibakteri minyak atsiri daun kemangi (Ocimum basilicum l.) Terhadap Staphylococcus*

- aureus* dan *Escherichia coli*. Universitas muhammadiyah surakarta fakultas farmasi ; jurnal penelitian sains & teknologi, vol. 8, no. 1, 2007: 30 – 38.
- Masluhah, dkk. *Ekstraksi Cincau Hitam Skala Pilot Plant – Jurnal Pangan dan Agroindustri* Vol. 4 No 1 p.245-252, Januari 2016
- Mastroeni, P. and D. Maskell (Ed), 2005. *Salmonella Infections: Clinical, Immunological and Molecular Aspects*. Cambridge University Press. www.cambridge.org.
- Ochiai, R.L., C.J. Acosta, M.C. Danovaro-Holliday, D. Baiqing, S.K. Bhattacharya, M.D. Agtini, Z.A. Bhutta, D.G. Canh, M. Ali, S. Shin, J. Wain, A. Page, M.J. Albert, J. Farray, R. Abu-Elyazeed, T. Pang, C.M. Galindo, L. von Seidlein, J.D. Clemens and the Domi Typhoid Study Group. 2008. A Study of Typhoid Fever in five Asian countries: Disease Burden and
- Pandey, A.K.; Singh, P.; Tripathi, N.N. *Chemistry and bioactivities of essential oils of some Ocimum species: An Overview*. Asian Pac. J. Trop. Biomed. 2014, 4, 682–694.
- Pratiwi, S. T. 2008. *Mikrobiologi Farmasi*. Erlangga, Jakarta
- Shafique, M.; Khan, S.J.; Khan, N.H. *Study of antioxidant and antimicrobial activity of sweet basil(Ocimum basilicum) essential oil*. Pharmacologyonline 2011, 1, 105–111.
- Steele, D. 2008. *The Importance of Generating Evidence on Typhoid Fever for Implementing Vaccination Strategies*. *J Infect Developing Countries* 2(4):250-252.
- Tallamma F. 2014. *Efektifitas Ekstrak Daun Kemangi (Ocimum Basilicum L.) Terhadap Penurunan Kadar Volatile Sulfur Compounds (VSCs)*. Universitas Hassanudin Makassar Fakultas Kedokteran Gigi.
- Truper, H.G. 2005. *The type species of the genus Salmonella Lignieres 1900 is Salmonella enterica(ex Kauffmann and Edwards 1952) Le Minor and Popoff 1987, with the type strain LT2T, and conservation of the epithet enterica in Salmonella enterica over all earlier epithets that may be applied to this species*. Opinion 80. Judicial Commission of the International Committee on Systematics of Prokaryotes. International Journal of Systematic and Evolutionary Microbiology, 55: 519-520.
- Widodo Djoko. 2006. *Demam Tifoid*. Dalam: Aru W. Sudoyo, Bambang Setiyohadi, Idrus Alwi, Marcellus Simadibrata K., Siti Setiati, eds. Buku Ajar Ilmu Penyakit Dalam. Jilid III. Edisi IV, Jakarta: Pusat Penerbitan Departement Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia. h. 1752-1756.
- Yosephine Ardiana Dewi, Wulanjati Martha Purnami, Saifullah Teuku Nanda, Astuti Puji. *Formulasi mouthwash minyak atsiri daun kemangi (Ocimum basilicum l.) Serta uji antibakteri dan antibiofilm terhadap bakteri Streptococcus mutans secara in vitro*. Trad. Med. J., May 2013 Vol. 18(2), p 95-102.