

DAFTAR PUSTAKA

- [WHO]. 2018. Campylobacter Key Fact.
- A. N. Jensen and J. Hoorfar, “Immediate differentiation of *Salmonella*-resembling colonies on brilliant green agar,” *Journal of Rapid Methods and Automation in Microbiology*, vol. 8, no. 3, pp. 219–225, 2000. View at: [Publisher Site](#) | [Google Scholar](#)
- A. Rodriguez, P. Pangloli, H. A. Richards, J. R. Mount, and F. A. Draughon, “Prevalence of *Salmonella* in diverse environmental farm samples,” *Journal of Food Protection*, vol. 69, no. 11, pp. 2576–2580, 2006. View at: [Google Scholar](#)
- A. Volk, W., & F. Wheeler, M. (1988). *Mikrobiologi Dasar*. (S. Adisoemarto, Ed.) (Edisi 5). Jakarta: Erlangga.
- Abdukwahid Ajibola, J. P. 2012. Nutraceutical values of natural honey and its contribution to human health and wealth. *Nutr Metab (Lond)*, 9, 61
- Abdurahman, Deden. 2008. *Biologi Kelompok Pertanian*. Bandung: Grafindo Media Pratama.
- Adji Suranto. 2007. *Terapi Madu*. Jakarta: Penebar Swadaya. Hal 26-40.
- Ajibola, A., Joseph P.C., Kennedy H.E., Nutraceutical Values of Natural Honey And Its Contribution to Human Health And Wealth. *Nutrition and Metabolism*. 2012;9:61 [.http://www.nutritionandmetabolism.com/content/9/1/61](http://www.nutritionandmetabolism.com/content/9/1/61)
- Andino, A., & Hanning, I. (2015). *Salmonella Enterica: Survival, Colonization, and Virulence Differences Among Serovars*. *The Scientific World Journal*. 2015, 520179.
- Andriani. et al. 2013. Kajian Risiko Campylobacter sp. pada Ayam Panggang. *Jurnal Kedokteran Hewan*. 7(1): 56-60.
- Anonim. (2004). Standar Nasional Indonesia (SNI 01-3545-1994). Madu. Pusat Standarisasi Industri. Departemen Perindustrian.
- Anonim. 2018. Campylobacter. Foodborne Illness. Marler Clark 1012 First Avenue, Fifth Floor, Seattle.
- B. A. Connor and E. Schwartz, “Typhoid and paratyphoid fever in travellers,” *The Lancet Infectious Diseases*, vol. 5, no. 10, pp. 623–628, 2005. View at: [Publisher Site](#) | [Google Scholar](#)

- Basjir, Erlinda T., Nikham. Pertemuan Ilmiah Ilmu Pengetahuan dan Teknologi Bahan, Serpong. 2012. Uji Bahan Baku Antibakteri Dari Buah Mahkota Dewa (*Phaleria macrocarpa (Scheff) Boerl.*) Hasil Radiasi Gamma dan Antibiotik Terhadap Bakteri Patogen; hlm 168-174. ISSN1411-2213.<http://digilib.batan.go.id/ppin/katalog/index.php/searchkatalog/downloadDataById/2133/1411-2213-2012-1-168.pdf>.
- Basjir, T. Erlinda dan Nikham. 2012. Uji bahan baku antibakteri dari buah mahkota dewa (*Phaleria macrocarpa (Scheff) Boerl.*) hasil radiasi gamma dan antibiotik terhadap bakteri patogen. Prosiding Pertemuan Ilmiah Ilmu Pengetahuan dan Teknologi Bahan. Serpong. pp 168–174
- Bonang, G. 2002. *Mikrobiologi Kedokteran untuk Laboratorium dan Klinik*. Jakarta: PT Gramedia
- Brooks, G. F., Carroll, K. C., Butel, J. S., & Morse, S. A. (2007). *Medical Microbiology 24th ed.* New York: McGraw Hill Professional.
- Brooks, G., Carroll, K. C., Butel, J., & Morse, S. 2012. *Jawetz, Melnick & Adelberg's Medical Microbiology* (26th ed.). New York: McGraw-Hill Medical. h 305-506
- Brooks, G.F., Janet, S.B., Stephen A.M. 2005. *Jawetz, Melnick and Adelbergs, Mikrobiologi Kedokteran (Medical Microbiology) Buku I*, Alih Bahasa oleh Mudihardi, E., Kuntaman, Wasito, E.B., Mertaniasih, N.M., Harsono, S., dan Alimsardjono, L. Jakarta : Salemba Medika. pp. 317-25, 358-60
- Brooks, GF., Carroll KC, Butel JS, Morse, and all (2013). *Mikrobiologi Kedokteran Jawetz, Melnick, & Adelberg. Ed. 25. Penerbit Buku Kedokteran EGC: Jakarta*
- Cahyo Saparinto. 2013. Panduan praktis beternak 10 konsumsi ternak populer di pekarangan. Penerbit Andi, Yogyakarta
- Carter G.R. dan Wise D.J. 2004. *Essential of Veterinary Bacteriology and Mycology 6th Edition*. Blackwell Publishing. Iowa.
- Centers for Diseases Control and Prevention (2019). *E. coli (Escherichia Coli)*.
- Darmadi. 2008. *Infeksi Nosokomial Problematika dan Pengendaliannya*. Jakarta.
- Darsana, I.G.O., 2012, Potensi Daun Binahong (*Anredera Cordifolia (Tenore) Steenis*) dalam Menghambat Pertumbuhan Bakteri *Escherichia Coli* secara *In Vitro*, *Indonesia Medicus Veterinus*, 1 (3), 337 – 351
- Denyer, S.P., Hodges, N.A., dan Gorman, S.P., (ed). (2014). *Hugo and Russell's Pharmaceutical Microbiology*, seventh edition, Blackwell Science

- Depkes RI. 2011. Target Tujuan Pembangunan MDGs. Direktorat Jendral Kesehatan Ibu dan Anak. Jakarta
- dshealth, Nemours (2017). For Parents. Salmonella Infections.
- E. Scallan, R. M. Hoekstra, F. J. Angulo et al., “Foodborne illness acquired in the United States—major pathogens,” *Emerging Infectious Diseases*, vol. 17, no. 1, pp. 7–15, 2011. View at: [Publisher Site](#) | [Google Scholar](#)
- Epps S.V.R. et al. 2013. Foodborne Campylobacter: Infections, Metabolism, Pathogenesis and Reservoirs. *Int J Environ Res Public Health*. 10(12): 6292-6304
- Erywiyatno, L. Djoko. Krihariyani, Dwi. Pengaruh Madu Terhadap Pertumbuhan Bakteri *Streptococcus pyogenes*. Politeknik Kesehatan Kemenkes Surabaya. 2012
- Erywiyatno, L., Djoko, SSBU, Dwi, K. Pengaruh Madu Terhadap Pertumbuhan Bakteri *Streptococcus pyogenes*. Analisis kesehatan sains. 2012; 1(1). <http://analisis.poltekkesdepkessby.ac.id/wpcontent/uploads/2012/06/leaidha.pdf>
- F. W. Brenner, R. G. Villar, F. J. Angulo, R. Tauxe, and B. Swaminathan, “*Salmonella* nomenclature,” *Journal of Clinical Microbiology*, vol. 38, no. 7, pp. 2465–2467, 2000. View at: [Google Scholar](#)
- Goodman dan Gilman, 2007, *Dasar Farmakologi Terapi*, Edisi 10, Vol.2, 48: 1247-1253, Diterjemahkan oleh Tim Alih Bahasa Sekolah Farmasi ITB, Penerbit Buku Kedokteran.
- H. H. Abulreesh, “*Salmonellae* in the environment,” in *Salmonella—Distribution, Adaptation, Control Measures and Molecular Technologies*, B. Annous and J. B. Gurtler, Eds., pp. 19–50, InTech, 2012. View at: [Google Scholar](#)
- Harding, M. Patient (2016). *Salmonella Gastroenteritis*.
- Harmita, dan Radji, M., 2008, *Buku Ajar Analisis Hayati*, Edisi 3, pp. 125-9, Penerbit Buku Kedokteran EGC, Jakarta
- Iskamto, B. 2009. *Bakteriologi Kesehatan*. Surakarta: Yayasan Lingkungan Hiaju
- J. A. Crump, P. K. Ram, S. K. Gupta, M. A. Miller, and E. D. Mintz, “Part I. Analysis of data gaps pertaining to *Salmonella enterica* serotype Typhi infections in low and medium human development index countries, 1984–2005,” *Epidemiology and Infection*, vol. 136, no. 4, pp. 436–448, 2008. View at: [Publisher Site](#) | [Google Scholar](#)

- J. A. Crump, S. P. Luby, and E. D. Mintz, "The global burden of typhoid fever," *Bulletin of the World Health Organization*, vol. 82, no. 5, pp. 346–353, 2004. View at: [Google Scholar](#)
- Jawetz *et al.*, 2008. *Medical Microbiology*. 24th ed. North America: Lange Medical book.
- Jawetz, M. A. (2010). *Mikrobiologi Kedokteran* (25 ed.). (G. F. Brooks, K. C. Carroll, J. S. Butel, S. A. Morse, T. A. Mietzner, Penyunt., A. W. Nugroho, D. Ramadhani, H. Santasa, N. Yasdelita, & K. W. Nimala, Penerj.) New York: Mc Graw Hill.
- Jawetz, Melnick. *et.al.* (2012). *Mikrobiologi Kedokteran*, Alih Bahasa Aryandhito Widhi Nugroho *et.al.*, editor edisi Bahasa Indonesia Adisti Adityaputri Edisi 25, EGC, Jakarta
- K. Hoelzer, A. I. M. Switt, and M. Wiedmann, "Animal contact as a source of human non-typhoidal salmonellosis," *Veterinary Research*, vol. 42, no. 1, article 34, 2011. View at: [Publisher Site](#) | [Google Scholar](#)
- Kemenkes RI. Profil Kesehatan Indonesia tahun 2013. Jakarta : Kemenkes RI; 2014
- Korompis, Grace E.C., 2015, *Organisasi dan Manajemen Kesehatan*, Jakarta: EGC.
- Kusmiyati & Agustini, N. W. S., 2007, Uji Aktivitas Antibakteri dari Mikroalga *Porphyridium cruentum*, *Biodiversitas*, 8, 1412-03.
- Kusuma, S.A.F., *Pemeriksaan Kualitas Madu Komersial* [Skripsi]. Bandung: Fakultas Farmasi Universitas Padjajaran; 2009. http://pustaka.unpad.ac.id/wpcontent/uploads/2011/09/pustaka_unpad_pemeriksaan_kualitas_madu_komersial.pdf
- L. Le Minor, "The genus *Salmonella*," in *The Prokaryotes: A Handbook on the Biology of Bacteria: Ecophysiology, Isolation, Identification, Applications*, vol. 1, pp. 2760–2774, Springer, New York, NY, USA, 2nd edition, 1992. View at: [Google Scholar](#)
- Latuheru, Jean. O, dkk. 2013. Efek Daun Sirih (*Piper batle L.*) terhadap Penyembuhan Luka Insisi Kulit Kelinci (*Oryctolagus Cuniculus*). *Jurna e-Biomedic eBM*. Vol. 1, No. 2, hal 802-805
- M. Fangtham and H. Wilde, "Emergence of *Salmonella paratyphi A* as a major cause of enteric fever: need for early detection, preventive measures, and effective vaccines," *Journal of Travel Medicine*, vol. 15, no. 5, pp. 344–350, 2008. View at: [Publisher Site](#) | [Google Scholar](#)
- Mayo Clinic (2018). Diseases & Conditions. Salmonella Infection.

- Mayo Clinic (2018). Diseases & Conditions. Shigella Infection.
- Mayo Clinic (2019). Diseases & Conditions. Diarrhea.
- Mayo Clinic (2019). Diseases & Conditions. E. Coli.
- Molan, P.C., 1992. The Bacterial Activity Of Honey. The Nature Of The Antibacterial Activity. *Bee World*. 1992; 73(1):5-28. <http://researchcommons.waikato.ac.nz/handle/10289/2094>
- Mulu, B. Tessema dan F. Derby, 2004. In Vitro Assessment of the Antimicrobial Potential of Hohey on Common Human Pathogens. *J. Health Dev. Faculty of Medical Sciences*, Jimma University.
- National Health Service Inform. Diarrhoea. Roth, E. Healthline (2016). Shigellosis. MedicineNet. Shigella Infection.
- National Institute of Health (2019). U.S. National Library of Medicine MedlinePlus. Campylobacter infection.
- Olaitan, P. B., Olufemi, E.A., Iyabo O.O., Honey: A Reservoir For Microorganisms And An Inhibitory Agent For Microbes. *African Health Services*. 2007; 7(3): 159-165. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2269714/>
- Parwata, I.M., Ratnayani K., Ana, L., Aktivitas Antiradikal Bebas Serta Kadar Beta Karoten Pada Madu Randu (*Ceiba pentandra*) dan Madu Kelengkeng (*Nephelium longata L.*). *Jurnal Kimia*. 2010;4(1):54-62. <http://ojs.unud.ac.id/index.php/jchem/article/download/2766/1958>.
- Pelczar, J.M. 1998. *Dasar-Dasar Mikrobiologi Jilid 2. Alih Bahasa: Ratna Ratna Siri Hadiotomo*. Jakarta: UI Press
- Petunjuk teknis budidaya lebah madu. Dinas Kehutanan Provinsi Jawa Barat.
- Riset Kesehatan Dasar [RISKESDAS]. 2007. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan, Republik Indonesia
- S. Sanchez, C. L. Hofacre, M. D. Lee, J. J. Maurer, and M. P. Doyle, “Animal sources of salmonellosis in humans,” *Journal of the American Veterinary Medical Association*, vol. 221, no. 4, pp. 492–497, 2002. View at: [Publisher Site](#) | [Google Scholar](#)
- Sari, R.K., Bertoni, R., Praptami, T.A., 2013. Kajian Mutu, Nilai Gizi Serta Potensi Antibakteri Dan Antioksidan (Manfaat) Madu Hutan Indonesia [internet]. Laporan Uji Laboratorium JMHI. <http://www.jmhi.info/?cat=26>
- Sarwono, B., 2003, *Lebah Madu*, Jakarta, AgroMedia Pustaka.

- Siswandono dan Soekardjo, B., 2000, *Kimia Medisinal*, Edisi 2, 228-232, 234, 239, Airlangga University Press, Surabaya.
- Standar Nasional Indonesia 01-3545-2004. Madu. Badan Standarisasi Nasional. [http://pphp.deptan.go.id/xplore/files/MUTUSTANDARISASI/STANDAR MUTU/Standar_nasional/SNI_Ternak/Produk%20dan%20Olahan/SNI%2001-3545-2004_Madu.pdf](http://pphp.deptan.go.id/xplore/files/MUTUSTANDARISASI/STANDAR_MUTU/Standar_nasional/SNI_Ternak/Produk%20dan%20Olahan/SNI%2001-3545-2004_Madu.pdf)
- Suranto, A. Khasiat dan Manfaat Madu Herbal. Tangerang: Agromedia Pustaka; 2004. Tersedia dari: books.google.co.id/books?isbn=9793702028 [diakses 16 September 2014].
- Suriawiria U. 2005. *Mikrobiologi Dasar*. Jakarta : Paps Sinar Sinanti
- Suryono. (2011). *Metodelogi penelitian kesehatan*. Jogjakarta: Mitra Cendikia
- 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
- W. Lay, Bibiana. 1994. *Analisis Mikroba di Laboratorium*. Jakarta: Raja Grafindo Persada.
- W. Rabsch, B. M. Hargis, R. M. Tsolis et al., “Competitive exclusion of *Salmonella enteritidis* by *Salmonella gallinarum* in poultry,” *Emerging Infectious Diseases*, vol. 6, no. 5, pp. 443–448, 2000. View at: [Publisher Site](#) | [Google Scholar](#)
- W. Rabsch, H. Tschäpe, and A. J. Bäuml, “Non-typhoidal salmonellosis: emerging problems,” *Microbes and Infection*, vol. 3, no. 3, pp. 237–247, 2001. View at: [Publisher Site](#) | [Google Scholar](#)
- WebMD (2018). What is E. Coli?
- Wilson D.J. et al. 2008. Tracing the Source of Campylobacteriosis. Plos Genetics.
- World Health Organization (2018). Campylobacter.