

DAFTAR PUSTAKA

- Achmad, Mugiono, T. Arlianti, dan A. Chotimatul. 2011. Panduan Lengkap Jamur. *Penebar Swadaya* : Depok. Hal. 252
- Ahmed, B., 2007. *Chemistry Of Natural Products*. New Delhi: Department of Pharmaceutical Chemistry Faculty of Science Jamia Hamdard
- Bontjura S, Waworuntu OA, Siagian KV. 2015. Uji Efek Antibakteri Daun Lailem (*Clerodendrum minahassae* L.) Terhadap Bakteri *Streptococcus mutans*. *Pharmacon*. 4(04): 96-101.
- Chang S.T. & Miles, P.G. 2004. *Mushrooms Cultivation, Nutritional Value, Medicinal Effect and Environmental Impact*, 2nd ed., USA: CRC Press LLC, pp. 381
- Chang, S. T., in Hand Book of *Applied Mycology* (eds Arora, D. K., Mukerji, K. G. and Marth, E. H.), Marcel Dekker Inc., New York, 1991, pp. 221–240
- Cushnie, et al., 2005. Antimicrobial Activity of Flavonoids. *International Journal of Antimicrobial Agents*;26:343-356
- Daniel Villers, Eric Espaze, Marianne Coste-Burel, Frederic Giauffret, Emmanuelle Ninin, Franchise Nicolas, Herve Richet, 1998."Nosocomial *Acinetobacter baumannii* Infections: Microbiological and Clinical Epidemiology" (PDF). *Annals of Internal Medicine* 129 (3): 183–189.
- Darmadi, 2008. *Infeksi Nosokomial Problematika dan Pengendaliannya*. Jakarta : Salemba Medika
- Djarijah. N.M. dan Djarijah A.S., 2001. *Budidaya Jamur Tiram Putih*. Yogyakarta. Kanisius
- Dwyana Z, Johanes Eva, Saerong W. 2011. Uji Ekstrak Kasar Alga Merah *Eucheuma cottonii* sebagai Antibakteri Terhadap Bakteri Pathogen.
- Ganiswara, S.G dkk. 1995. *Farmakologi dan Terapi. Edisi IV*. Gaya baru. Jakarta.
- Harborne, J.B. 1996. *Metode Fitokimia: Penuntun Cara Modern Menganalisa Tumbuhan. Terbitan Kedua*. ITB. Bandung. Hal: 123-129
- Hendra R, Ahmad S, Sukari A, Shukor MY, Oskoueian E. Flavonoid analyses and antimicrobial activity of various parts of *Phaleria macrocarpa* (Scheff.) Boerl fruit. *Int J Mol Sci*. 2011;12: 3422- 3431.
- Heymann, D., 1996, WHO and Industry Square Up To New Chellenge, 12, Health Horizons Magazines, No 29, London, *The Pharmaceutical Press*.
- Horan TC, White JW, Jarvis WR, Emori G, Culver DH, Munn VP, et al 1984. Nosocomial infection surveillanc. Available from: URL: <http://www.cdc.gov/ncido/hip/surveill/NNIS.htm>.
- Jawetz, E. J. L., Melnick and E.A Adelberg. 1996. *Mikrobiologi Kedokteran. Edisi ke-20*, Jakarta : Penerbit Buku Kedokteran EGC.
- Jawetz , E, Melnick, J., Adelberg, E. 2007. *Medical Microbiology*. United States of America: The McGrwar-Hill Compains, Inc.
- Jordi Rello, 2008. *Nosocomial Pneumonia: Strategies for Management*. Wiley-Interscience. ISBN 978-0-470-05955-5.
- Jordi Rello, Marin Kollef, 2007. *Infectious Diseases in Critical Care*. Springer. ISBN 978-3-540-34405-6.Page.234-237

- Landman D, Quale JM, Mayorga D, et al. Citywide clonal outbreak of multiresistant *Acinetobacter baumannii* and *Pseudomonas aeruginosa* in Brooklyn, NY: the preantibiotic era has returned. *Arch Intern Med* 2002; 162 (13): 1515-1520.
- Lindequist, U., THJ. Niedermeyer & WD. Julich. 2005. The pharmacological potential of mushroom. Evidence-based Complement. Evidence Complemen Altern Med. (ECAM). 2: 285 – 299.
- Madduluri, Suresh. Rao, K.Babu. Sitaram, B. 2013. In Vitro Evaluation of Antibacterial Activity of Five Indigenous Plants Extract Against Five Bacterial Pathogens of Human. *International Journal of Pharmacy and Pharmaceutical Sciences*, 5(4): 679-684.
- Maragakis LL, Perl TM. 2008. *Acinetobacter baumannii*: epidemiology, antimicrobial resistance, and treatment options. *Clin Infect Dis*;46:1254–63.
- Martone WJ, Jarvis WR, Culver DH, Haley RW. Incidence and nature of endemic and epidemic nosocomial infections. In: Bennett JV, Brachman PS, editors. Hospital infections. 3 rd ed. Boston : Little Brown & Co; 1992. p. 577-96
- Moehario LK, Tjoa E, Kiranasari A, Ningsih I, Rosana Y, Kurniawati A. Trends in antimicrobial susceptibility of gram-negative bacteria isolated from blood in Jakarta from 2002 to 2008. *J Infect Dev Ctries* 2009;3(11):843-838.
- Mukhriani, 2014, Ekstraksi, Pemisahan Senyawa, dan Identifikasi Senyawa Aktif, *Jurnal Kesehatan*, 7(2): 361-367.
- Nunung. 2001. *Pertumbuhan Jamur Tiram*. Alumni Bandung.
- Nuria, Maulita cut, Faizaitun, Arvin, Sumantri, 2009. Uji Aktivitas Antibakteri Ekstrak Etanol Daun Jarak Pagar (*Jatropha Curcas L*) Terhadap Bakteri *Staphylococcus Aureus* Atcc 25923, *Escherichia Coli* Atcc 25922, Dan *Salmonella Typhi* Atcc 1408, *Mediagro* ;5 (2) : 26–37.
- Okeke M.I., Iroegbu C.U., Eze E.N., Okoli A.S., Esimone C.O., 2001. Evaluation of Extract of the Landolphia owerrience for Antibacterial Activity. *Jurnal Ethnopharmacol.*, 78: 119-127.
- Paksu MS, Paksu S, Karadag A, Sensoy G, Asilioglu N, Yildizdase D, dkk. 2012. Old agent, new experience: colistin use in the paediatric intensive care unit—a multicentre study. *Int J Antimicrob Agents*;40:140– 4.
- Palczar,J.M dan Chan, E.C.S. 1988. *Dasar-dasar Mikrobiologi* 2. Jakarta: Penerbit UI Press.
- Patel, Y., R. Naraian, VK. Singh. 2012. Medicinal Properties of Pleurotus Species (Oyster Muchrooms) : A Review. *World Journal of Fungal and Plant Biology* 3 (1) : 01-12
- Peleg AY, Seifert H, Paterson DL. 2008. *Acinetobacter baumannii*: emergence of a successful pathogen. *Clin Microbiol Rev*;21:538-82.
- Pranamuda, H., Giarni, R., Pradana, A., Mahsunah, I.S.A., Dewi, D. 2012. Aplikasi beta glukan sebagai bahan berkhasiat imunomodulator dan antikanker. *Prosiding InSINas*. Kemenristek. Jakarta.
- Prastyanto, M.E., Darmawati, S., Iswara, A., Setyaningtyas A., Trisnawati, L., Syavira, A., 2016. Antimicrobial Activity and Identification The Compounds of Methanol Extract from The *Pleorotus ostreatus* Fruiting Body. *El-Hayah*, 9. No. 1 29-34.

- Radji, M., 2011, *Buku Ajar Mikrobiologi Panduan Mahasiswa Farmasi dan Kedokteran*, 107, 118, 201-207, 295, Jakarta, *Buku Kedokteran EGC*.
- Rai, M., Sen, S., Acharya, K., 2013. Antimicrobial Activity of Four Edible Mushrooms from Darjeeling hills, West Bengal, India. *International Journal of PharmTech Research CODEN (USA)*, 5, No. 3 pp 949-956.
- Rijayanti, R. P. 2014. Uji Aktivitas Antibakteri Ekstrak Etanol Daun Mangga Bacang (*Mangifera foetida L.*) Terhadap *Staphylococcus aureus* secara In Vitro. Universitas Tanjung Pura. Pontianak
- Rubinstein E, Levy I. *Acinetobacter spp. and other non-fermentative pathogens causing nosocomial bacteremias*. Clin Microbiol Infect 1999; 5: 2 S29-32.
- Setyawati, W., Supratman, 2008. *Faktor-faktor yang Berhubungan dengan Perilaku Kepatuhan Perawat dalam Pencegahan Infeksi Luka Operasi Di Ruang Rawat Inap RSUD Moewardi Surakarta*. Diambil dari : <http://repository.ac.id>
- Sumarsih, S. 1992. Pemanfaatan Bagas, Jerami, dan Sekam sebagai Media Tumbuh Jamur Tiram Merah (*Pleurotus flabellatus*). Jurusan Ilmu Tanah. Fakultas Pertanian UPN Veteran Yogyakarta. Tidak dipublikasikan.
- Sulistyo. 1971. Farmakologi dan Terapi. EKG. Yogyakarta.
- Susanti I. 2015. Efek β -glukan dari Jamur Tiram (*Pleurotus ostreatus*, Jacq. P. Kum) sebagai Antikanker Payudara Alami: Studi Imunostimulasi dan Anti Proliferasi pada Tikus. Fakultas Kedokteran Universitas Indonesia
- Wayne, PA., Clinical and Laboratory Standards Institute. Methods for dilution antimicrobial susceptibility test for bacterial that grow aerobically. 8th ed. : Clinical and Laboratory Standards Institute; 2009.
- Wikanthi L.S.S., 2015. pengujian aktivitas senyawa terhadap sel kanker payudara metastatisik melalui metode sitotoksik, penghambatan migrasi sel kanker melalui metode Scratch, dan tingginya jumlah protein penanda metastasis kanker payudara melalui Gelatin Zymograph. Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta.
- Zuraida I., et al., 2009. Aktivitas Antibakteri Asap Cair dan Daya Awetnya terhadap Bakso Ikan. *Jurnal Ilmu Pertanian Indonesia*. 14 (1).