

DAFTAR PUSTAKA

- Agustien, A. 2000. Penapisan Jamur Endofitik Penghasil Antibiotika dari Hutan Pendidikan dan Penelitian Biologi Universitas Andalas. *Laporan Penelitian*. Jurusan Biologi FMIPA Universitas Andalas. Padang
- Arunachalam, C. & Gayathri, P. 2010. Studies on Bioprospecting of Endophytic Bacteria from The Medicinal Plant of *Andrographis paniculata* for Their Antimicrobial Activity and Antibiotic Susceptibility Pattern. *International Journal of Current Pharmaceutical Research*. 2, ISSN: 0975-1491.
- Asakawa Y. 2007. Biologically active compounds from bryophytes. Faculty of Pharmaceutical Sciences, Tokushima Bunri University. Yamashiro-cho. Tokushima Japan. *Pure Appl Chem* 79 (4) : 557-580
- Bacon C. W, Hinton D. M. 2006. *Bacterial endophytes: the endophytic niche, its occupants, and its utility*. In: S. S. Gnanamanickam (Ed). *Plant-Associated Bacteria*. Springer.Netherland
- Beheshti.M, Sh, Ghotbi. 2007. Impetigo, a Brief Review. *Family Physician, Fasa Medical School* : Iran. Vol. 8 No.3 Pg:138-141.
- Benson. 2001. *Microbiological Application Lab Manual, 8th Edition*. The Mc Graw Hill Companies. New York
- Bhore SJ, Sathisha G. 2010. Screening of endophytic colonizing bacteria for cytokinin-like compounds: crude cell-free broth of endophytic colonizing bacteria is unsuitable in cucumber cotyledon bioassay. *World J. Agric.Sci.*; 6(4):345-52
- Cappucino, J. G. dan N. Sherman. 2005. *Microbiology A Laboratory Manual 7th Edition*. Perason Education Inc. *Publishing as Benjamin Cummings*. San Fransisco.
- Cole, Charles., MD, Gazewood, John., MD. 2007. Diagnosis and Treatment of Impetigo. *American Family Physician* : USA. Vol. 75, No. 6, Pg: 859-864.
- Djamaan, A., A. Agustien dan D. Yuni. 2012. Isolasi Bakteri Endofit Dari Tumbuhan Surian (*Toona sureni* Blume Merr.) Yang Berpotensi Sebagai Penghasil Antibakteri. *Jurnal Bahan Alam Indonesia*, 8.1. ISSN 1412-2856
- Djuanda Adhi., 2007. *Ilmu Penyakit Kulit dan Kelamin Edisi kelima*. Balai Penerbit FKUI. Jakarta
- Dorland, WA. 2002. *Kamus Kedokteran. Ed. 29*. Jakarta : EGC., Antibiotik, p.120.

- Fadhilla.R, Iskandar.E.A.P, Kusumaningrum.H.D.2012. Aktivitas Anti bakteri Ekstrak Lumut Hati (*Marchantia paleacea*) Terhadap Bakteri Patogen dan Perusak Pangan. *J.Teknol. dan Industri Pangan*, Vol.XXIII No.2
- Hallman. J. and G. Berg. 2006. *Spectrum and Population Dynamics of Bacterial Root Endophytes. Microbial Roots Endophytes*. Springer- Verlag Berlin Heidelberg. Germany.
- Harni R., Munif A., Suparman, Mustika I. 2006. Pemanfaatan Bakteri Endofit Untuk Mengendalikan Nematoda Peluka Akar pada Tanaman Nilam. *Jurnal Hayati*. Vol.14 No. 1. 7-12
- Hundley, N. J. 2005. Struktur Elucidation of Bioactive Compounds Isolated from Endophytes of *Alstonia Scholaris* and *Acmena Graveolens*. *Thesis, Department of Chemistry and Biochemistry*. Brigham Young University
- Ilyas M. 2006. Isolasi dan Identifikasi Pada Relung Rhizosfer Tanaman di Kawasan Cagar Alam Gunung Mutis, NTT. *Jurnal biodiversitas*. Volume 7. No.3
- Istiantoro, Yati H dan Gan, Vincent HS. 2007. *Penisilin, Sefalosporin dan Antibiotik Betalaktam lainnya*. Dalam: Ganiswarna, Sulistia G, editor. *Farmakologi dan Terapi*. Edisi 5. Jakarta: Bagian Farmakologi Fakultas Kedokteran Universitas Indonesia; hal. 664-693
- Jawetz E., J. Melnick, E. Adelberg, editors et al. 2005. *Medical Microbiology*, 21th ed., Connecticut : Appleton & Lange.
- Katno, Pramono S. 2010. Tingkat Manfaat dan Keamanan Tanaman Obat dan Obat.Tradisional. *Balai Penelitian Obat Tawangmangu, Fakultas Farmasi Universitas Gajah Mada [press release]*. Yogyakarta: Fakultas Farmasi UGM
- Koning S., R, van der Sande., AP, Veragen., et all. 2012. Intervention for Impetigo. *The Cochrane Collaboration*: Amsterdam.
- Kumala, S. 2009. Aktivitas Biologi Metabolit Sekunder Kapang Endofit Tanaman Buah Makasar (*Brucea javanica* L. Merr). *Buletin Anatomi dan Fisiologi* Vol. XIV. No.2
- Lay, W.B. 1994. *Analisa Mikroba di Laboratorium*. Edisi 1. PT. Raja Grafindo Persada. Jakarta.
- Leboffe, Michael J. & Burton E. Pierce. 2010. *Microbiology Laboratory Theory and Application third Edition*. 2010. Morton Publishing Company. America

- Leboffe, Michael J. & Burton E. Pierce. 2011. *A Photographic Atlas Microbiology Laboratory 4th Edition*. Morton Publishing Company, Englewood, CO.
- Madigan, M.T., J.M Martinko dan J. Parker. 2006. *Biology of Microorganisms 11th Edition*. Prentice Hall International, Inc. New Jersey
- Newby FA. 2006. Liverwort control and container-grown nursery crops. [Tesis]. Alabama: Auburn University
- Nofiani R., Nurbetty S. And Sapar A. 2009. Aktivitas Antimikroba Ekstrak Metanol Bakteri Berasosiasi Spons dari Pulau Lemukutan, Kalimantan Barat. *E-Jurnal ilmu tanah dan teknologi kelautan tropis*.1(2), 33-44
- Pratiwi, S. T. 2008. *Mikrobiologi Farmasi*. Jakarta : Erlangga
- Purwanto, Ukhradiya M. S., Maria Bintang, Fachriyan H. P. 2014. Isolasi BAKteri Endofit dari dan Tanaman Sirih Hijau (*Piper betle* L.) dan Potensinya sebagai Penghasil Senyawa Antibakteri. *Current Biochemistry* Vol 1: (1). Halaman : 51-57
- Radji, M. 2005. Peranan Bioteknologi Dan Mikroba Endofit Dalam Pengembangan Obat Herbal. *Majalah Ilmu Kefarmasian*, 2, 3 , 113 – 126
- Rahmawati ,D. 2009.Mikroba Endofit Solusi Bahan Baku Obat yang Murah dan Ramah Lingkungan. *Siaran pers*. Deputi direktur kantor komunikasi UI
- Shcherbakov, A.V. Bragina, E.Yu. Kuzmina, Cristina berg, A.N. Muntyan, N.M. Makarova, N.V. Malfanofa, Massimiliano Cardinale, Gabriele Berg, V.K.Chebatar, I.A. Tikkhonovich. 2013. Endophytic bacteria of sphagnum mosses as promising objects of agricultural microbiology. *Mikrobiologiya*. Vol. 82, No. 3. Pp.312-322.
- Simarmata R, Lekatompessy S, Sukiman H. 2007. Isolasi mikroba endofitik dari tanaman obat sambung nyawa (*Gymura procumbens*) dan analisis potensinya sebagai antimikroba. *Berk Penel Hayati* (13):85-90
- Son R dan Cheah YK.2002. www.frim.gov.my/pdfrr02/6.pdf. tanggal akses 13 juli 2018
- Strobel, Gary & Bryn Daisy. 2003. "Bioprospecting for Microbial Endophytes and Their Natural products". *Microbiology and Molecular Biology Reviews*, p. 491-502
- Sularsito SA, Djuanda S. Dermatitis. Dalam: Djuanda A, Hamzah M, Aisah S, penyunting. *Ilmu Penyakit Kulit dan Kelamin*. Edisi ke-6. Jakarta: Balai Penerbit FK UI, 2011;h:138-147.

Supramana. 2007. Seleksi dan Karakterisasi Bakteri Endofit untuk Mengendalikan Nematoda Peluka Akar (*Pratylenchus brachyurus*) pada Tanaman Nilam.

Syamarlina dan Hanafi-Adeng, F. 2006. *Pelestarian Alam*. Staf pengajar fakultas farmasi universitas Pancasila. Jakarta

Tanaka,M., H. Sukiman, M. Takebayashi, K. Saito, M. S. Prana, and F. Tomita. 1999. Isolation, Screening and Phylogenetic Identification of Endophytes from Plants in Hokaido Japan and Java Indonesia. *Microbes and Environment* 14(4): 237-241

Volk, W. A., dan Wheeler M. F. 1993. *Mikrobiologi Dasar, Jilid 1, Edisi 5*. Erlangga. Jakarta.

WHO, 2003 Drug And Therapeutic Committees; A Practical Guide, Department of Essential Drugs and Medicines Policy Geneva, Switzerland

Xiao BJ, Chen QX, Zhang WY, Jiang YX, Xu M. 2006. Cytotoxicity of *Marchantia convolute* leaf extracts to human liver and lung cancer cells. *Brazilian Journal of Medical and Biological Research* 39 : 731-738

Zam S.I.,Syamsuardi, Agustien. A, Jannah.M, Aldi.Y, Djamaan.A. 2016. Isolation Characterization of Endophytic Bacteria from *Citrus aurantifolia* Swingle Leaves and Testing of Antifungal Activity towards *Fusarium oxysporum*. *Der Pharmatia Lettre*, 8, 11, 83–89

Zinniel D.K., P. Lambrecht, H. N. Beth, Z. Feng, D. Kuczmarski, P. Higley, C. A. Ishimaru, A. Arunakumari, R. G. Barletta, and A.K. Vidaver. 2002. Isolation and Characterization Of Endophytic Colonizing Bacteria from Agronomic Crops and Prairie Plants. *Application Environmental Microbiology* 68,5,2198-2208

