

DAFTAR PUSTAKA

- Baltrusaityte, V.; Venskutonis, P.R. and Ceksterytė, V. 2007: Antibacterial activity of honey and bee bread of different origin against *Staphylococcus aureus* and *S. epidermidis*. *Food Tech. Biotech.*, 45: 201-208.
- Brooks, G. B. 2011. *Mikrobiologi Kedokteran Jawetz, Melnick, Adelberg*. Jakarta: EGC.
- Christena, L. R. 2015 'Dual role of pinostrobin-a flavonoid nutraceutical as an efflux pump inhibitor and antibiofilm agent to mitigate food borne pathogens', *RSC Adv.*, 5(76), pp. 61881–61887. doi: 10.1039/C5RA07165H.
- CLSI (Clinical Laboratory and Standards Institute). 2014 M100-S24 Performance Standards for Antimicrobial.
- Das, t. d. 2012. Pyocyanin promotes Extracellular DNA release in *Pseudomonas aeruginosa*. *PLoS One* , 7(10).
- Driscoll, J. A., Brody, S. L., & Kollef, M. H. 2007. The epidemiology, pathogenesis and treatment of *Pseudomonas aeruginosa* infections. *Drugs*, 67(3), 351-368.
- Dwiprahasto, I. 2005 'Kebijakan Untuk Meminimalkan Risiko Terjadinya Resistensi', *Jmpk*, 8(4), pp. 177–181.
- Gilman, A. G. 2008. *Goodman&Gilman Dasar Farmako Terapi Volume 2*. (A. b. ITB, Penyunt.) jakarta: ECG medica l.
- Grant, G. D. et al. 2010 'Exogenous Pyocyanin Alters *Pseudomonas aeruginosa* Susceptibility to Ciprofloxacin Griffith Health Institute , School of Pharmacy , School of Medical Science , Institute for Glycomics ', *Journal of Microbiology*, 1(1), pp. 9–13.
- Hanafiah, K. 2003. *Rancangan percobaan:Teori dan Aplikasi*. Jakarta: rajawali press.
- Hayashi, K. 2014. 'Effect of methylglyoxal on multidrug-resistant *Pseudomonas aeruginosa*', *Frontiers in Microbiology*, 5(APR), pp. 1–6. doi: 10.3389/fmicb.2014.00180.
- Jhonson, A. Z. 2011. *Essensial Mikrobiologi dan Imunologi Edisi Kelima*. Tangerang: Bina Rupa Aksara.
- Kardiana. 2015. EFEK KOMBINASI CIPROFLOXACIN DAN VITAMIN C. JEMBER: UNIVERSITAS JEMBER
- Ketchum, P.A. 1998. *Microbiology concept and applications*.USA: John Wiley and Son, Inc.
- Mahon, C. L. 2015. *Textbox of Diagnostic Microbiology Fifth Edition*. USA: Saunders Company.
- Mardiastuti, H. W. 2007 'Emerging Resistance Pathogen : Situasi Terkini di Asia , Eropa , Amerika Serikat , Timur Tengah dan Indonesia', *Majalah Kedokteran Indonesia*, 57(3), pp. 75–79. Available at: <http://indonesia.digitaljournals.org/index.php/idnmed/article/download/490/491>.

- Masadeh, M. M. and Mhaidat, N. M. 2012 'Ciprofloxacin-Induced Antibacterial Activity is Reversed by Vitamin E and Vitamin C', pp. 457–462. doi: 10.1007/s00284-012-0094-7.
- Morita, Y., Tomida, J. and Kawamura, Y. 2013 'Responses of *Pseudomonas aeruginosa* to antimicrobials', *Frontiers in Microbiology*, 4(JAN), pp. 1–8. doi: 10.3389/fmicb.2013.00422.
- Mulu, A., Tessema, B. and Derby, F. 2005 'In vitro assessment of the antimicrobial potential of honey on common human pathogens', *Ethiopian Journal of Health Development*, 18(2), pp. 107–111. doi: 10.4314/ejhd.v18i2.9945.
- Pratikya, A. 2008. *Dasar-dasar Metodologi Penelitian Kedokteran dan Kesehatan Edisi 1*. Jakarta: Raja Grafindo Persada.
- Rasamirakava, T. L. 2015. *The Formation of Biofilm by Pseudomonas aeruginosa: A Review of Natural and Sythetic Compounds Interfering with Control Mechanism*. Biomed Reasearch International.
- Setiabudy, R. 2011. *Golongan Kuinolon dan Flurokuinolon. Farmakologi dan Terapi Edisi 5*. (D. F. Indonesia, Penyunt.) Jakarta: Badan Penerbitan FKUI.
- Sukandar, E.Y., Andrajati, R. Sigit, J.I., Adnyana, I.K., Setadi, A.A.P., Kusnandar 2009. *Iso Farmakoterapi*. Jakarta: Penerbit ISFI.
- Suranto, A. 2004. *Khasiat dan Manfaat Madu Herbal*. Jakarta: AgroMedia Pustaka.
- Susilo, 2004. *Komposisi Madu*. Available at: <http://habbat.com/madu> [Diakses Tanggal 13 Oktober 2008].
- Suswati, E dan Mufida, D. C. 2009. *Petunjuk Praktikum Mikrobiologi Fakultas Farmasi*. Jember: Laboratorium Mikrobiologi Fakultas Farmasi Universitas Jember.
- Soares, D. M, J. L. and Santos, J. B. (2005) 'Bacterial and fungal colonization of burn wounds', *Memorias do Instituto Oswaldo Cruz*, 100(5), pp. 535–539. doi: 10.1590/S0074-02762005000500014.
- Todar, K. 2012. *Todar's Online Text Book of Microbacteriology*. <http://textbookofbacteriology.net/pseudomonas>.
- Weston, R.J.; Brocklebank, L.K. and Lu, Y. (2000): Identification and quantitative levels of antibacterial components of some New Zealand honeys. *Food Chem.*, 70: 427-435.
- 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.