

## DAFTAR PUSTAKA

- Andrews, J.M., (2001). Determination Of Minimum Inhibitory Concentrations. *Journal Of Antimicrobial Chemotherapy*, 48 (1): 5-6. Melalui [http://jac.oxfordjournals.org/content/48/suppl\\_1/5.abstract](http://jac.oxfordjournals.org/content/48/suppl_1/5.abstract), [25/03/2016].
- Benkerroum, N. (2008). Antimicrobial Activity Of Lysozyme With Special Relevance To Milk. *African Journal of Biotechnology*, 7 (25). 1684-5315.
- Brooks, G.F., Carroll, K.C., Butel, J.S., Morse, S.A., & Mietzner, T.A., 2010, *Jawets, melnick, & adelberg's medical microbiology*, McGraw-Hill Medical, New York.6
- Buck, R.E., and Price, K.E, (1976), *cefadroxil, a New Broad-spectrum Cephalosporin*. Departemen of microbiological Research, New York. Vol 2, o 3.
- Dey, Suddhasattya., Kalyani, K., Samyuktha, B., Sudhir, K.H., Mohapatra, S., Murthy, P.N., et al. (2010). Development And Validation Of A UV-Vis Spectrophotometric Method For The Estimation And Degradation Monitoring Of Cefadroxil In Bulk And Pharmaceutical Dosage Forms. *International Journal of Chemistry Research*, 1 (1).
- Hermawan,A., Hana, W. dan Wiwiek, T. (2007). Pengaruh Ekstrak Daun Sirih (Piper betle L) Terhadap Pertumbuhan Staphylococcus aureus dan Escherichia coli dengan Metode Diffusi Disk. Surabaya :*Universitas Airlangga*.
- Hsieh, M.H., Yu, C.M., Yu, V.L., & Chow, J.W., 1993,'Synergy assessed by *checkerboard*, a critical analysis', *Diagnostic microbiology infectiousdisease*, vol.16,no.4,pp.343-349, [http://www.academia.edu/2412800/Synergy assessed by checkerboard](http://www.academia.edu/2412800/Synergy_assessed_by_checkerboard). A critical analysis.[25/11/2011]
- Hu, Z.Q., Zhao, W.H., Yoda, Y., Asano, N., Hara, Y., & Shimamura, T., 2002, 'Additive, indifferent, and antagonistic effects in combinations of epigallocatechin gallate with 12 non- $\beta$ -lactam antibiotics against methicillin-resistant Staphylococcus aureus', *Journal of antimicrobial chemotherapy*, vol. 50, no. 6, pp. 1051-1054
- Irianto, Koes. (2006). *Mikrobiologi Menguak Dunia Mikroorganisme*. Jakarta:EGC: 90-91.

- Jawetz, E., Melnick, J.L., & Adelberg, E.A. (2007). *Mikrobiologi Kedokteran* edisi 23. Jakarta: EGC.
- Jiang, F.M., Ming, J.H., Hong, H.R. dan Li Wang. (2015). Molecular Cloning and Characterization of a new C-type Lysozyme Gene From Yak Mammary Tissue. *Asian Australas*, 28 (12): 1774-1783.
- Kaparang P C., Tjitrosantoso H., & Yamlean P V Y. (2014). Evaluasi Kerasional-an Penggunaan Antibiotika Pada Pengobatan Pneumonia Anak Di Instalasi Rawat Inap Rsup Prof. Dr. R. D. Kandou Manado Periode Januari Desemb-er 2013. *Jurnal Program Studi Farmasi FMIPA UNSRAT Manado*. 03 (3).
- Mohamed, W., Sommer, U., Sethi, S., Domann, E., Thormann, U., Schütz, I., et al. (2014). *Intracellular Proliferation Of S. Aureus In Osteoblast And Effects Of Rifampicin And Gentamicin On S. Aureus Intracellular Proliferation And Survival*. *eCM journal*, 28: 258-268, dilihat 8 Juni 2015 <http://www.ecmjournals.org/journal/papers/vol028/vo1028a18.php>
- Nugrahani, I., Ibrahim, S., Mauludin, R. dan Krisnamurti, P. (2013). Studi Transformasi Hidrat Sefadroksil Monohidrat dengan FTIR. *Jurnal Matematika dan Sains*, 18 (1).
- Nurmala, Virgiandhy, I.G.N., Andriani., Delima, F.L. (2015). Resistensi Dan Sensitivitas Bakteri Terhadap Antibiotik Di RSUD dr. Soedarso Pontianak tahun 2011-2013. *EJKI*, 3 (1).
- Patel, J.B., Cockerill III, F.R., Alder, J., Bradford, P.A., Eliopoulos, G.M., Hardy, D.J. et al., 2014, *M100-S24 Performance standards for antimicrobialsusceptibility testing;twenty-fourth informationalsupplement*, Clinical and laboratory standard institute, USA.
- Paul, J.S and Hannes, D, (1982). *A Review of the bioavailability of cefadroksil*. *Journal Of antimicrobial Chemoteraphy*.
- Pillai, S.K., Moellering, Jr., R.C., & Eliopoulos G.M., 2005, 'Antimicrobial combinations', in V Lorian (ed), *Antibiotics in laboratory medicine*, 5 edn, Lippincott Williams & Wilkins, Philadelphia, pp. 365-440.
- Pratiwi, S. T. (2008). *Mikrobiologi Farmasi*. Jakarta: Penerbit Erlangga: 190- 191.
- Rodloff, A., Bauer, T., Ewig, S., Kujath, P., & Müller, E., 2008, 'Susceptible, intermediate, and 68 resistant – the intensity of antibiotic action', *Dtsch Arztebl Int.*, vol. 105, no. 39, pp. 657-662, dilihat 22 February 2017. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2701059>.

- Ryan, K.J., Ray, C.G., Ahmad, N., Drew, W.L., & Plorde, J.J., 2010, *Sherrismedical microbiology*, McGraw-Hill Medical, New York.
- Scholar, E.M. & Pratt, W.B., 2000, *The antimicrobial drugs*, Oxford university press, Oxford.
- Simor, A.E. & Loeb, M., 2009, 'Epidemiology Of Healthcare-Associated *Staphylococcus aureus* Infections', in Crossley, KB, Jefferson, KK, Archer, G, Fowler Jr, VG (eds), *Staphylococci inhuman disease*, 2 edn, Wiley Blackwell, Singapore, pp. 253-332.
- Sueke, H., Kaye, S.B., Neal, T., Hall, A., Tuft, S., & Parry, C.M., 2010, 'An in Vitro Investigation of Synergy or Antagonism Between Antimicrobial Combinations Against Isolates From Bacterial Keratitis', *Investigative ophthalmology & visual science*, 51(8): 4151-4155, [http://iovs.avrojournals.org/.\[11/01/2017\]](http://iovs.avrojournals.org/.[11/01/2017])
- Sherris, J.C. dan Ryan, K.J. (1994). *Medical Microbiology*, 3<sup>th</sup> ed. Paramouth Publishing Bussiness and Profesional Group. Connecticut: 747-750.
- Simor, A.E. & Loeb, M. (2009). Epidemiology of healthcare-associated *Staphylococcus aureus* infections. in Crossley, KB, Jefferson, KK, Archer, G, Fowler Jr, VG (eds), *Staphylococci in human disease*, 2 edn, Wiley-Blackwell, Singapore: 253-332.
- Suryani, Lilis. (2000). Pengaruh Lisozim Pada Kadar Hambat Minimal Ampisilin Terhadap *Staphylococcus aureus* Dan *Eschericia coli*. *Thesis Pasca Sarjana Universitas Padjajaran*. Bandung.
- Susidarti, R.A., Rianti, A. dan Martono, S. (2008). Penetapan Kadar Sefadroksil Secara Spektrofotometri Visibel Menggunakan Pereaksi Etil Asetoasetat dan Formaldehid. *Majalah Farmasi Indonesia*: 19 (1).
- Tanan, D M., Tjitrosantoso H M., & Fatimawali. (2011). Tinjauan Penggunaan Antibiostatik Pada Pasien Seksio Sesarea Di Blu Rsup. Prof. Dr. R. D. Kandou Mana-do Periode Januari – Desember 2011. *Jurnal Program Studi Farmasi FMIPA UNSRAT Manado*: 1(1).
- Tara, B., Das, P., & Kumar, D. (2013). Recurrent Challange For Clinicians: Emergence Of Methicillin-Resistant *Staphylococcus Aureus*, Vancomycin Resistance, And Current Reatment Options. *Journal of laboratory physicians*: 5(2), 71-78 dilihat 8 Juni 2015 <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3968634>.