

DAFTAR PUSTAKA

- Akindoliire, M. A. Babalola. O. O. and Ateba. C. N. 2015. Detection of Antibiotic resistant *Staphylococcus aureus* from Milk: A Public Health Implication. *International Journal of Environmental Research and Public Health*. 12. 10254-10275.
- Ali, A.A., Milala, M.A. and Gulani, I. A., 2015. Antimicrobial Effects of Crude Bromelain Extracted from Pineapple Fruit (*Ananas comosus* (Linn) Merr.). *Advances in Biochemistry*, 3 (1), pp. 1-4
- Alamsyah, T. D. 2011. Uji pH cuka apel (*Apple Cider Vinegar*) dalam menghambat pertumbuhan *Candida albicans* [Skripsi]. Fakultas Kedokteran Gigi Universitas Airlangga. Surabaya.
- Ardian, Laurentius J. 2011. Perbandingan Efektivitas Cuka Apel dan Mazindol Dalam Menurunkan Berat Badan Tikus (*Rattus norvegicus*) Strain Sprague Dawley. Skripsi. Universitas Indonesia.
- Asperger, H. Zanger. P.I. 2011. *Staphylococcus aureus* – dairy. Elsevier. 2563-2569.
- Anonimus, 2013. Pembuatan Cuka Apel. <http://www.tahesta.com/cara-pembuatan-cuka-apel-untuk-anda-yang-membuatnya-sendiri>. (di akses 1 maret 2014).
- Arimbi, A. Azmijah., R. Darsono., H. Plumeriastuti., T. V. Widiyatno., D. Legowo. 2013. Buku Ajar Patologi Umum Veteriner. Airlangga University Press. Surabaya. Halaman: 137,138.
- Atma, C. 2014. efektivitas antibakteri cuka apel varietas Anna produk sendiri dan kemasan terhadap pertumbuhan bakteri *Staphylococcus aureus* secara in vitro [Skripsi]. Fakultas Kedokteran Hewan Universitas Airlangga. Surabaya
- Bajaj, S., Singla, D., and Sakhuja, N., 2012, Stability Testing of Pharmaceutical Products, *Journal of Applied pharmaceutical Science*, 02 (03), 129-138.
- Bijanti, R., M.G.A. Yuliani., R.S. Wahjuni., dan R.B Utomo. 2010. Patologi Klinik Veteriner (Edisi Pertama). Airlangga University Press. Surabaya. Hal: 35.
- Bragg P, 2006, *Apple Cider Vinegar*, ed 55th, Bragg Health Sciences
- Brooks, G. F. Butel, J.S. and Morse, S.A. 2005. *Mikrobiologi Kedokteran*. Penerjemah; Mudihardi. E. kuntaman. Wasito. E. B. Salemba Medika. Jakarta. p. 11-15.

- Carrol, K. C., J. S. Butel, S. A. Morse, and T. A. Mietzner. 2015. *Jawetz Melnick & Adelbergs medical Microbiology 27th Edition*. Mcgraw Hill Professional 2015. ISBN 0071825037, 9780071825030.
- Carroll, K. C. et al., 2016. *Jawetz, Melnick, and Adelberg's Medical Microbiology 27th edn*. New York: McGraw Hill Publishers.
- Clinical and Laboratory Standart Institute. 2016. *Performance Standards for Antimicrobial Susceptibility Testing*. CLSI Supplement M100S. 26th Ed. 36(1):74-80.
- Clouthier, S and L. Tahra. 2014. *Ketamine/Xylazine Containing Anesthesia For Mouse Surgery Preparation*.
- Davidson. P.M., and A.L. Branen. 1993. *Antimicrobial in food 2nd ed*. Marcel Dekker. Inc. N.Y
- Day, J.R., and A.L. Underwood, 2002. *Analisis Kimia Kuantitatif*, Edisi keenam, 382-421, Erlangga, Jakarta.
- Deck, Daniel H., Winston, Lisa G., 2015. Section VIII, Chapter 43. Beta-Lactam & Other Cell Wall- & Membrane- active Antibiotics. Pp 769-787. In Katzung, Bertram G., Trevor, Anthony J. *Basic & Clinical Pharmacology 13th edn*. New York: McGraw Hill Publishers.
- Ekaputra, E. 2013. *Evolusi Manajemen Luka Menguak Lima Keajaiban Moist Dressing*. Jakarta : 1-29
- Ekowati, N., R. S. Kasiamdari, N. Pusposendjojo, dan C. J. Soegihardjo. 2011. Daya Antimikroba Metabolit Bioaktif Jamur Shiitake (*Lentinula edodes* (Berk.) Pegler) yang dikultur pada Tiga Jenis Medium Fermentasi. *Majalah Obat Tradisional*, 16(3), 132 – 137.
- Eumkeb, G. et al., 2014. *Manson's Tropical Disease 23rd edition*. Philadelphia: Elseviers Saunders.
- Furi, M. 2012. *Penentuan Residu dan Pengaruh Pemanasan Terhadap Kandungan Antibiotik yang Terdapat Dalam daging Ayam yang Beredar di Pasar Kota Medan*. Medan: Universitas Sumatera Utara.
- Gardner, A.L., G.G. Musser, and M.D. Carleton. 2003. *Mus Muculus Linnaeus 1758*. ITIS Report.
- Giedraitiene, A., Vitkauskiene, A., Naginiene, R. and Pavilonis, A. 2011. Antibiotic resistance mechanisms of clinically important bacteria. *Medicina (kaunas)*, 47 (3), pp. 137-146.

- Golan, D. E., A. H. Tashijan, E. J. Armstrong , and A. W. Amstronng. 2008. Principles of Pharmacology. The Pathophysiolipgic Basic of Drug Therapy 2nd Ed. Lippincott Williams & Wilkins. Philadelphia. 567-597, 601-611.
- Greenwood, D., D. R. Slack, P. Jhon, and M. Barer, 2002. Medical Microbiology a Giude to Microbial infection: Pathogenesis, Immunity, Laboratory diacnosis and Control. Texbook, Sixteen Edition. (page 46-82).
- Hardjasaputra, P. 2002. Data Obat di Indonesia. Edisi 10. Grafidian Medipress. Jakarta.
- Harvey, C.E., C.D. Newton, and A. Schwartz, 1990. Small Animal Surgery. J.B. Lippincott Company. Philadelphia. Hal 65-113.
- Haryanto, I. 1999. Perbandingan Lama Waktu Kesembuhan Luka Infeksi *Staphylococcus aureus* dengan Pemberian Madu, Oxytetracyclin dan Sulfanilamide Secara Topikal Pada Tikus Putih (*Rattus norvegicus*). Fakultas Kedokteran Hewan. Universitas Airlangga.
- Jabir H.B, F.N. Abbas, and R. M Khalaf. 2011. In Vitro Assessment of Antifugal Potential of apple Cider Vinegar and Acetic Acid Versus Fluconazole in Clinical Isolates of Otomycosis.Thi-Qar Medical Journal (TQMJ) : Vol (5) No (1) : 2011 (126-33)
- Jarrett. 2011 MRSA (Methicillin Resistant *Staphylococcus aureus*) is a staph infection that is not easily treated with antibiotics. Florisa. United States
- Jawetz, E.J., L. Melnik and E.A. Adelberg. 2007. Medical Microbiology. Edisi 23. EGC. Jakarta. Hal 149, 225-230.
- Kateete, D.P., C.N. Kimani., F.A. Katabazi., A. Okeng., M.S. Okee., A. Nanteza., M.L. Joloba., and F.C. Najjuka. 2010. Identification of *Staphylococcus aureus*: DNase and Mannitol Salt Agar Improve the Efficiency of the Tube Coagulase Test. Annals.of Clin. Microbiol.and.Antimicrobiol. 9:23.
- Katzung, B.G. 2009. *Basic and Clinical Pharmacology*. 7th ed. USA: Prentice Hall Inc, Appleton & Lange. p.796-799,802-803.
- Kerr, J.R. 2005. Antibiotic Treatment and Susceptibility Testing. J.Clin.Pathol. 58(8):786-787.
- Khudor, M. H. Abbas. B. A. and Idbeis. H. I. 2012. Detection of enterotoxin Genes of *Staphylococcus aureus* Isolates from Raw Milk. Department of Microbiology, college of Veterinary medicine, University of basrah Iraq. Bas. J. Vet. Res. Vol 11. No 1. 254-264.

- Khusnan, Kusmanto D., dan Slipranata, M. (2016). Resistensi Antibiotik dan Deteksi Gen Pengode Methicillin Resistant *Staphylococcus aureus* Isolat Broiler di Wilayah Yogyakarta.
- Koneman, E.W, W Winn, S allen, W Jenda, S paul, G woods, and P Gery.. 2006. Color Atlas and Text Book of Diagnostic Microbiology. J.B Lippincott Company. Philadelphia
- Korkmaz A, U. Sahiner, M. Yurdakok. 2000. Chemical burn caused by topical vinegar application in a newborn infant. *Pediatri Dermatol* ;17:34-6.
- Kusriningrum, R. S. 2012. Perancangan Percobaan. Airlangga University Press. Surabaya.
- Kustanti, I. 2012. Otomatisasi Proses Mixing Pada Susu Pasteurisasi. Jurusan Teknik Elektro. Universitas Brawijaya. Malang.
- Kusumawati, D. 2004. Bersahabat Dengan Hewan Coba. Gajah Mada University Press. Hal 26.
- Levy, Stuart. 2010., The Antibiotics Paradox APUA : Alliance for the Prudent Use of Antibiotics|75 Kneeland Street, Boston, MA 02111.
- Loeffler A., Kears A. M., Ellington M. J., Unt V. E., Lindsay J. A., Pfeiffer D. U., Lioyd D. H. (2009). First Isolation of MRSA ST398 from UK animals.
- Luthana, Y. 2010. All About Cuka Apel. <http://yisluth.wordpress.com> (di akses 14 Juli 2014).
- Magiorakos, A.P., Srinivasan, A., Carey, R. B., Carmeli, Y., Falagas, M.E, Giske, C.G., Harbarth, S., Hindler, J.F., Kahlmeter, G., Olsson-Liljequist, B. and Paterson, D.L., (2012). Multidrug-resistant, extensively drug-resistant and pandrug-resistant bacteria: an international expert proposal for interim standart definitions for acquired resistance. *Clinical microbiology and infection*, 18 (3), pp. 268-281.
- McGavin, M.D., and J.F. Zachary . 2007. Pathologic Basic Of Veterinary Disease. Mosby Elsevier. United States. 4, 186-190.
- Meles, D.K., S.A. Susanto, T. Juniastuti, I.S. Hamid, K. Rochimah. 2012. Buku Ajar Farmakoterapi dan Toksikologi. Airlangga University Press. Surabaya. Hal: 10.
- Merchant, I. A. And R. A., Parker. 1971. Veterinary Bacteriology and Virology. 6th ed Iowa State University Press, Ames Iowa.
- Meyer, M. 2011. Zest for Life: Apple Cider Vinegar. <http://www.anyvitamins.com> (di akses 12 Juli 2014).

- Molnar, J.A. 2007. Nutrition and Wound Healing. CRC Press. New York 498, 500-517, 520-522.
- Nagori, B. D. And R. Solanki. 2011. Role of Medicinal Plants in Wound Healing. *Research Journal of Medicinal Plant*. 5(4): 392-405.
- Nikaido, H. (2009). Multidrug Resistance in Bacteria. *Annu. Rev. Biochem.*, 78(1), pp. 119-146.
- Novriansyah, R. 2008. Perbedaan Kepadatan Kolagen Di Sekitar Luka Insisi Tikus Wistar yang Dibalut Kassa Konvensional dan Penutup Oklusif Hidrokoloid selama 2 dan 14 Hari. Program Pasca Sarjana Magister Ilmu Biomedik dan Program Pendidikan Dokter Spesialis Ilmu Bedah Universitas Diponegoro. Semarang.
- Orey, C. 2008. Khasiat Cuka: Cairan Ajaib Penyembuh Alami. Penerbit Hikmah. Jakarta Selatan. Hal: 10, 11, 25, 49.
- Palupi, K., Jondriatno, D., Syarif, A., and Rostika, N. 2011. Pets Therapy For Post Disaster Trauma, Aceh Development International Conference.
- Pratiwi, Sylvia Utami Tunjung, 2008. Mikrobiologi Farmasi. Jakarta: Penerbit Erlangga
- Prawesthirini, S. Ferianto. A. Supranianondo. K. 2012. Pola Resistensi *Staphylococcus aureus* yang Diisolasi dari Mastitis pada Sapi Perah di Wilayah Kerja KUD Argopuro Krucil Probolinggo terhadap Antibiotika. *Veterinaria Medika*. Vol 5. No 3.
- Putra, Kanzul K., Setyowati E., Susilorini, T. E. 2016. Inhibition Of *Mallus sylvetris* Mill. Peelextract Using Etanol Solvent On The Growth Of *Streptococcus agalactiae* and *Escherichia coli* Causing Mastitis. *Jurnal Ternak Tropika* Vol. 17, No.I: 77-85.
- Rifa'i, M. 2010. Genetika Rekombinasi dan Populasi. Buku Ajar Genetika. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Brawijaya. Malang.
- Quinn, P.J., B.K. Markey, M.E. Carter, W.J. Donnely and F.C. Larnard. 2002 *Veterinary microbiology and microbial diseases*. Blackwell Publishing. Graet Britain.
- Quinn, P.J., B.K. Markey., F. C. Leonard., E. S. FitzPatrick., S. Fanning., and P. J. Hartigan. 2011. Chapter 14 *Staphylococcus* species. *In: Veterinary Microbiology and Microbial Disease*. 2nd. Ed. Willey-Blackwell. West Sussex. London. 470-489.

- Roekistiningsih, N. N. Wirawan, N. Kaur. 2011. The Antifungal Effect of Apple Cider Vinegar on the Growth of *Candida albicans* In Vitro.
- Rosilawati E., R. Ratnasari, H.E. Narumi, Suryanie, W. Tyasningsih, S. Chusniati. 2011. Buku Ajar Mikrobiologi Veteriner I. Airlangga Press. Surabaya
- Sardjana, I. K. W. dan D. Kusumawati. 2011. Buku Ajar Bedah Veteriner. Airlangga Press. Surabaya. 109, 111.
- Schwiebert R.2007.The Laboratory Mouse: Rodent User Wetlab. Laboratory Animal Centre National University Of Singapore.
- Shields, P. and A. M. Y. Tsang. 2006. Mannitol Salt Agar. Peer-reviewed at the ASM Conference for Undergraduate Educators 2006. American Society for Microbiology.
- Siswanto, H. P., S. Prawesthirini, dan A. M. Lusiastuti. 2000. Kajian Potensi Antimikrobia Secara In-Vitro dan Deteksi Pemalsuan Susu Kuda Liar yang Beredar di Surabaya. Jurnal Penelitian Medika Eksakta Vol. 2 No. 3.
- Sudrajat, I. 2006. Perbandingan dan Hubungan Skor Histologi CD8⁺ dan Rasio Skor histologi CD4⁺/CD8⁺ di sekitar Luka Dan Tanpa Infiltrasi Levobupivakain Pada Penyembuhan Luka Pasca Insisi. Universitas Diponegoro Semarang(http://eprints.undip.ac.id/17780/1/Imam_Sudrajat.pdf) (diakses tgl 01 juli 2014).
- Syamsuni, H. A. 2006. *Ilmu Resep*. Jakarta: Penerbit Buku Kedokteran EGC.
- Tan Hoan Tjay, Kirana Raharja. 2008. *Obat-obat Penting*. Edisi 6. Jakarta: Gramedia. 296.
- Tarman, 2014. Pengaruh pemberian infusa daun tekelan (*Chromolaena odorata l.*) terhadap kesembuhan luka insisi pada mencit (*Mus musculus*) yang diinfeksi *Staphylococcus aureus* [Skripsi]. Fakultas Kedokteran Hewan Universitas Airlangga. Surabaya.
- Tenover, F. C. 2006. Mechanism of Antimicrobial Resistance in Bacteria. The American Journal of Medicine. Vol 119 (6A). S3-S10.
- Todar, K., 2008. *Staphylococcus aureus* and Staphylococcal Disease . USA : Wisconsin, Madison.
- Todd, E.C.D. 2014. *Staphylococcus aureus*. In: Y. Motarjemi., G. Moy., and E. Todd (Eds.). Encyclopedia of Food Safety Volume I. Bacteria. Academic Press. California. London. Massachusetts. 530-533.

- Tyasning R. 2006. Pengaruh Pengadukan, Aerasi dan Konsentrasi Etanol pada Pembuatan Asam Asetat dengan Metode Kultur Terendam. Skripsi. Jurusan Teknik Kimia. Universitas Lampung.
- Umar, Ani, D. Krihariyani, D. T. Mutiarawati. 2012. Pengaruh Pemberian Ekstrak Daun Binahong (*Andrographis indica* (TEN) *steenis*) Terhadap Kesembuhan Luka Infeksi *Staphylococcus Aureus* Pada Mencit. Jurusan Analis Kesehatan. Poltekkes Kemenkes. Surabaya.
- Vandepitte, J.,J. Yerhaegen, K. Engbaek, P. Rohner, P. Piot, dan C. C. Heuck. 2011. Prosedur Laboratorium Dasar Untuk Bakteriologi Klinis (Basic Laboratory Procedures in Clinical Bacteriology). Edisi 2. Penerbit Buku Kedokteran EGC. Jakarta. 88-89; 97-99.
- Waleed A. 2012. Early Event in Effect of Apple Cider Vinegar on The Induced Burn Healing in Rabbits. Department of Internal, Preventive Medicine, Surgery and Obstetric ,College of Veterinary Medicine ,University of Basrah, Basrah, Iraq.
- Wannamaker, B. P. K. L. Massey. 2009. Applied Pharmacology for Veterinary Technicians. Elsevier. United states of America. 229-231. 234-235.23.
- Watson, T. 2006. Soft Tissue Healing and Repair. SportExMedicine. 28: 8-12.
- Whitman, K. A. and MacNair, N. G., 2010, *Finfish and Shellfish Bacteriology Manual: Techniques and Procedures*, (online), diakses (6 Juni 2017).
- World Health Organization. 2012. Antimicrobial Resistance; Available from: http://apps.who.int/iris/bitstream/10665/44812/1/9789241503181_eng.pdf
- Winasih S, H. Nurul, dan T. Subramaniam. 2012. The Antibacterial Effect of Apple Cider Vinegar on the Growth of *Escherichia coli* (Faeces Isolates) In Vitro. Brawijaya University, Malang.
- Yuwono. 2009. MRSA [Disertasi]. Fakultas Kedokteran. Universitas Padjajaran. Bandung.