

DAFTAR PUSTAKA

- Abramson, N. 2006. Rouleaux Formation. *Blood* 107 (11) : 4205
- Ahmed, Bahar. 2007. *Chemistry Of Natural Products*. New Delhi: Department of Pharmaceutical Chemistry Faculty of Science Jamia Hamdard.
- Ahumibe, A.A dan Braide, V.B. 2009. Effect of Gavage Treatment with Pulverized Garcinia kola Seeds on Erythrocyte Membrane Integrity and Selected Haematological Indices in Male Albino Wistar Rats. *Nigerian Journal of Physiological Sciences*. 24 (1): 47-52.
- Arjyal, C., Jyoti, K.C., dan Neupane, S. 2020. Prevalence of Methicillin-Resistant *Staphylococcus aureus* in Shrines. *International Journal of Microbiology*. 2020 (1):1-10.
- Bansal P, R., Bansal R, V., dan Gupta. 2010. Antifertility Effects of *Azadirachta indica* (Neem) - A Review. *Annals of Biological Research*. 1(2): 108-113
- Barger, A.N. 2010. Erythrocyte Morphology. p 144-151. In: Feldman BF, Zinkl JG, Jain NC. *Schalm's veterinary hematology*. Hoboken (NJ): Wiley-Blackwell.
- Baskurt, O.K., dan Meiselman, H.J. 2013. Erythrocyte Aggregation: basic Aspects and Clinical Importance. *Clinical Hemorheology and Microcirculation*. 53 : 23-37
- Bassett, J.M., dan Thomas, J. 2014. *McCurin's Clinical Textbook for Veterinary Technicians*. Iowa : Elsevier
- Bergh, B. 1992. The Avocado and Human Nutrition. In: Some Human Health Aspects of the Avocado. *Proc. Of Second World Avocado Congress*. Pp. 25-35
- Bissinger, R., Modicano, P., Alzoubi, K., Honisch, S., Faggio, C., Abed, M., dan Lang, F. 2014. *Effect of saponin on erythrocytes*. *International Journal of Hematology*. 100(1), 51-59.
- Bobbarala, V. 2012. *Antimicrobial Agents*. Croatia: Intech
- Bottger, S. dan M.F. Melzig. 2013. The Influence of Saponins on Cell Membrane Cholesterol. *J. Med. Chem*. 21: 7118-7124

- Brooks, G.F., Butel, J.S., dan Morse, S.A. 2010. *Jawetz, Melnick, Adelberg's Medical Microbiology*. 25th Ed. USA: The McGraw-hill Companies
- Brooks, H. 2010. *Inflammation*. In: *General Pathology for Veterinary Nurses*. Malaysia: Wiley-Blackwell
- Carter, G. R., dan Wise, D. J. 2004. *Essentials of Veterinary Bacteriology and Mycology*. 6th ed. USA: Iowa State Press
- Cassat, J.E., dan Skaar, E.P. 2013. Iron in Infection and Immunity. *Cell Host and Microbe*. 13 (5) : 509-519.
- Cavalieri, S.J., I.D. Rankin., R.J. Harbeck., R.S. Sautter., Y.S. McCarter., S.E. Sharp., J.H. Ortiz., dan C.A. Spiegel. 2005. *Manual of Antimicrobial Susceptibility Testing*. USA: American Society for Microbiology
- Chen, C.-J., dan Huang, Y.-C. 2014. New Epidemiology of *Staphylococcus aureus* Infection In Asia. *Clinical Microbiology and Infection*. 20(7): 605–623.
- Chukwunonso, E., Veronisa, B., Toyo, P., Chiagozie, E., Amadi, C., Abe, T., Otohinoyi, A.A., Olunu, E., dan Pakoyo, O.J. 2018. Methicillin-Resistant *Staphylococcus Aureus*: A Mini Review. *International Journal of Medical Research & Health Sciences*. 7(1): 122-127
- Ciesla, B.. 2007. *Hematology in Practice*. Philadelphia: F.A Davis Company
- Cowan, M.M. 1999. *Plant Product as Antimicrobial Agents*. Oxford: Miami University Press
- Cowman, M.M. 2002. Plant Products as Anti-Microbial Agents. *Clin. Microbiol. Rev.* 12: 564-582.
- Crosby, H.A, Kwiecinski, J., dan Hoerswill, A.R. 2016. *Staphylococcus aureus* Aggregation and Coagulation Mechanism, and Their Function in Host-Pathogen Interactions. *Adv Appl Microbiol* 96:1-41
- Cunha, B. A. 2005. Methicillin-resistant *Staphylococcus aureus*: Clinical Manifestations and Antimicrobial Therapy. *Clinical Microbiology and Infection*. 11 (4) :33-42

- Cunningham JD. 1997. *Text Book of Veterinary Physiology*. Philadelphia (US): WB Saunders Co
- Darmawi., Zahra, A.F., Salim,M.N., Dewi, M., Abrar, M., Syafruddin.,dan Adam, M. 2019. Isolation, Identification and Sensitivity Test of *Staphylococcus aureus* on Post Surgery Wound of Local Dogs (*Canis familiaris*). *Jurnal Medika Veterinaria*. 13 (1):37-46.
- Dasuki, U.A. 1991. *Sistematikan Tumbuhan Tinggi*. Bandung : Institut Teknologi Bandung
- Deurenberg, R.H., dan Stobberingh, E.E. 2008. The Evolution of *Staphylococcus aureus*. *Infect Genet*. 8:747-763
- Dharma A. 1989. *Ringkasan Biokimia Harper*. Jakarta: EGC Penerbit buku Kedokteran
- Doery, H.M.,Magnusson, B.J., Gulasekharam, J., dan Pearson, J.E. The Properties of Phospholipase Enzymes In *Staphylococcal Toxins*. *J. Gen. Microbiol*. 40(2): 283–296.
- Effendi, M.H. 2008. Pembuktian Horizontal Transfer of resistance Genes melalui Uji Sensitifitas Antibiotika pada Bakteri Genus *Staphylococcus* dari Kasus Bovine Mastitis. *Berk Panel Hayati*. 13 :182-187.
- Farzam, K., Nessel,T.A., dan Quick, J. 2020. *Erythromycin*. USA: StatPearls NCBI
- Fitriany, J., dan Saputri, A.I. 2018. Anemia Defisiensi Besi. *Jurnal Averrous*. 4(2):1-14
- Fox, J.G., Anderson,L.C., Otto,G.M., Corning,K.R.P., dan Whary,M.T. 2015. *Laboratory Animal Medicine* 3rd ed. London : Elsevier.
- Gad, S.C. 2016. *Animal Models in Toxicology*, 3rd Ed. Boca Raton: CRC Press
- Ganiswara, S.G., Setiabudy,R., danSuyatna,F.D. 2003. *Farmakologi dan Terapi*. Jakarta : Gaya Baru
- Garoy, E.Y.,Gebreab, Y.B., Achila, O.O., Teksete,D.G., Kesete,R., Ghirmay,R., Kiflay, R., dan Tesfu, T. 2019. Methicillin-Resistant *Staphylococcus aureus* (MRSA): Prevalence and Antimicrobial Sensitivity Pattern among

- Patients—A Multicenter Study in Asmara, Eritrea. *Canadian Journal of Infectious Diseases and Medical Microbiology*.2019: 1-9.
- Gebicka, L., dan Banasiak, E. 2009. Flavonoids as Reductants of Ferryl Hemoglobin. *Journal Acta Biocimia Polonica*. 56 (3): 509–513.
- Griffin, B.R., dan Hamilton,L.A. 2010. Progression of a Recurrent Community-Acquired Methicillin-Resistant *Staphylococcus aureus* (MRSA) Infection. *Labmedicine*. 41(6) : 330-333
- Grimes, C.N., dan Fry, M.M. 2015. Nonregenerative Anemia : Mechanism of Decreased of Innefective Erythropoiesis. *Veterinary Pahtology* .52(2) : 298-311
- Grossman, T.H. 2016. Tetracycline Antibiotics and Resistance. *Cold Spring Harbour Perspective Medicine*. 6(4):1-24
- Haley, K.P., dan Skaar, E.P. 2012. A Battle for Iron: Host Sequestration and *Staphylococcus aureus* Acquistion. *Microbes Infect*. 14(3): 217-27
- Handayani,T., Basir, H., Kaelan,C., Aliah,A., Arif,M., dan Bahar,B. 2014. Hubungan Kadar Hemoglobin, Hematokrit, dan Eritrosit dengan Derajat Klinis pada Penderita Strok Iskemik Akut. <http://pasca.unhas.ac.id/jurnal/files/7070ce90db349fd2b4f483eff18f482d.pdf> [Diakses 24 Desember 2020].
- Harbarth, S., Balkhy, H. H., Goossens, H., Jarlier, V., Kluytmans, J., Pittet, D. 2015. Antimicrobial Resistance: One World, One Fight!. *Antimicrobial Resistance and Infection Control*. 4(1)
- Harris, Allyssa L., dan Heidi,C.L. Community-Associated MRSA Infections In Women.*The Journal for Nurse Practitioners*. 6(6): 435-441.
- Harris, L.G., Foster,S.J., dan Richard, R.G. 2002. An Introduction to *Staphylococcus Aureus*, and Techniques for Identifying and Quantifying *S. Aureus* Adhesins in Relation to Adhesion to Biomaterials: Review. *European Cells and Materials*. 4: 39-60.
- Hedrich, H.J. 2015. *The Laboratory Mouse*. London:Elsevier.

- Hiramatsu, K., Kondo, N., dan Ito, T. 1996. Genetic Basis for Molecular Epidemiology of MRSA. *J Infect Chemother.* 2:117-129.
- Idris, S., Ndukwe, G.I., dan Gimba, C.E. 2009. Preliminary Phytochemical Screening and Antimicrobial activity of Seed Extracts of *Persea americana*. *Bayero J. Pure Appl. Sci.* 2(1): 173-176.
- Jalobe, O.M.P. 2015. Mean Corpuscular Hemoglobin, Referenced, and Resurrected. *Journal Clinic Pathology* .64 : 8333-834.
- Johnson,M. 2012. *Laboratory Mice and Rats*. Materials and Methods 2:113.
- Kaneko,T., Dougherty,T.J., dan Magee, T.V. 2007. Comprehensive Medical Chemistry II. *Module in Chemistry, Molecular Sciences and Chemical Engineering.* 7 : 519-566.
- Kay I. 1998. *Introduction to Animal Physiology*. Biddles, Guilford: BIOS Scientific Publiners Limited
- Khanbabaee, K., dan Van Ree, T. 2002. Chem Inform Abstract: Tannins: Classification and Definition. *ChemInform.* 33(13):641-649.
- Kosesih, E. N.2008.*Tafsir Hasil pemeriksaan Laboratorium*. Ciputa: Karisma Publishing Grup
- Kurniawan, R.Z. 2010. *Khasiat Dahsyat Alpukat Mengobati dan Mencegah Semua Penyakit*. Jakarta : Healthy Books
- Kurniawan,R.F. 2014. *Khasiat Dahsyat Alpukat : Mengobati dan Mencegah Semua Penyakit*. Jakarta : Lembar Langit Indonesia
- Kushner I., dan Ballou SP. 2009. Acute-Phase Reactants And The Concept Of Inflammation. In: Firestein GS, Budd RC, Harris ED, et al, eds. Kelley's Textbook of rheumatology. 8th ed. Philadelphia, Pa: Saunders Elsevier:chap 52.
- Kusumawati, D. 2004. *Bersahabat dengan Hewan Coba*. Yogyakarta: Gadjah Mada University Press.

- Laurence,D.R., dan dan Bacharach, A.L. 1964. *Evaluation of Drug Activities:Pharmacometrics*. London: Academic Press INC
- Leboffe, M. J., dan Pierce, B. E. 2011. *A Photographic Atlas for the Microbiology Laboratory*. 4th ed. USA: Morton Publishing Company
- Leon, L.D., M.R. Lopez., dan L. Moujir. 2010. Antibacterial Properties of Zeylasterone a Triterpenoid Isolated from Maytenus blepharacles against *Staphylococcus aureus*. *Microbiological Research*. 12: 2 – 10.
- Lozano, C., Gharsa, H., Ben Slama, K., Zarazaga, M., dan Torres, C. 2016. *Staphylococcus aureus* in Animals and Food: Methicillin Resistance, Prevalence and Population Structure. A Review in the African Continent. *Microorganisms*. 4(1): 12.
- Luna, C., Rodríguez- Noriega, E., Bavestrello, L., dan Gotuzzo, E. 2010. Treatment of Methicilin-resistant *Staphylococcus aureus* in Latin America. *The Brazilian journal of infectious diseases: an official publication of the Brazilian Society of Infectious Diseases*.14 (2):19-27.
- Ma,T.K.W., Chow,K.M., Choy, A.S.M., Kwan,B.C.H., Szeto, C.C., dan Li, P.K.T. 2014. Clinical Manifestation of Macrolide Antibiotic Toxicity in CKD and Dialysis Patients. *Journal Clin Kidney*. 7:507-512
- Madduluri, S., Rao, K.,Babu., dan Sitaram, B. In Vitro Evaluation of Antibacterial Activity of Five Indegenous Plants Extract Against Five Bacterial Pathogens of Human. *International Journal of Pharmacy and Pharmaceutical Sciences*. 5(4): 679-684.
- Mahizan,N.K., Yang,S.K., Moo, C.L., Song, A. A.L., Chong, C.W., Abushelaibi,A., Lim, S.H.E., dan Lai,K.S. 2019. Terpene Derivattives as a Potential Agent Against Antimicrobial Resistance (AMR) Pathogens. *Journal Moleculs*. 24(14): 2631.
- Mahmoud, A.M. 2013. Hematological Alterations in Diabetic rats-role of Adipocytokines and Effect of Citrus Flavanoids. *EXCLI Journal*. 12:647-657
- Mahmudah, R., Soleha, T.U., dan Ekowati, C.N. 2013. Identifikasi MethicillinResistant *Staphylococcus aureus* (MRSA) pada Tenaga Medis dan Paramedis Di Ruang Intensiveware Unit (ICU) dan Ruang Perawatan

- Bedah Rumah Sakit Umum Daerah Abdul Moeloek. *Medical Journal of Lampung University*. 2 (4): 2337-3776.
- McGarry, M.P., Protheroe, C.A., dan Lee, J.J. 2010. *Mouse Hematology : A Laboratory Manual*. Arizona : Cold Spring Harnor Laboratory Press
- Meky, N.F., Heibanshy, M.L., Mahmoud, O.M., Mhammed, S.S., dan Youssef, H.A. 2016. The Effect of L-carnitine on Gentamicin Induced Nephrotoxicity and Associated Anemia in adult Male Albino Rats. *International Journal of Adv Res*. 4(4) : 857-870
- Miller, C.S., dan McGarity, G.J. 2009. Tetracycline-Induced Renal Failure After Dental Treatment. *The Journal of the American Dental Association*. 140(1) : 56-60
- Mitruka, B. M., dan Rawsley, H. M. 1981. *Clinical Biochemical and Hematology Reference Value in Normal Experimental Animals and Normal Humans*, 2nd Ed. Chicago : Year Book Medical Publisher Inc
- Moore D. 2000. Hematology of the mouse (*Mus musculus*), p 1219–1224 In: Feldman BF, Zinkl JG, Jain NC. *Schalm's veterinary hematology*. Hoboken (NJ): Wiley–Blackwell.
- Moreno, M.M., Londono, J., Rzeminska, M.J., Strzalka, K., Villena, F., Avello, M., dan Suwalsky, M. 2014. Structural Effects of the Solanum Steroids Solasodine, Diosgenin and 2 Solanine on Human Erythrocytes and Molecular Models of 3 Eukaryotic Membranes . *Biochim Biophys Acta-Biomembranes* 1838(1):266-277
- Mrochen, D.M., Schulz, D., Fischer, S., Jeske, K., Gohary, H.E., Reil, D., Imholt, C., Trübe, P., Suchomel, J., Tricaud, E., Jacob, J., Heroldova, M., Bröker, B.M., Strommenget, B., Walther, B., Ulrich, R.G., dan Holtfreter, S. 2018. Wild Rodents and Shrews are Natural Hosts of *Staphylococcus aureus*. *International Journal of Medical Microbiology*. 308(6) :590–597.
- Nakamura, H. 2013. *Brenner's Encyclopedia of Genetics* 2nd ed. London : Elsevier.
- Ngajow, M., Abidjulu, J., dan Kamu, V.S. 2013. Pengaruh Antibakteri Ekstrak Kulit Batang Matoa (*Pometia pinnata*) terhadap Bakteri *Staphylococcus aureus* secara *In vitro*. *Jurnal MIPA Unsrat* 2(2): 128-132

- Nuria, M.C., A. Faizatun., dan Sumantri. 2009. Uji Antibakteri Ekstrak Etanol Daun Jarak Pagar (*Jatropha curcas* L) terhadap Bakteri *Staphylococcus aureus* ATCC 25923, *Escherichia coli* ATCC 25922, dan *Salmonella typhi* ATCC 1408. *Jurnal Ilmu – ilmu Pertanian*. 5: 26 – 37
- Nurrasyidah, D., Yulianti, A., dan Mushawwir, A.2012. *Status Hematologis Pada Domba Ekor Gemuk Jantan Yang Mengalami Transportasi*. Bandung: Fakultas Peternakan Universitas Padjadjaran.
- Nwaoguikpe R. N., Braide W., dan Ujowundu, C. O. 2011. Biochemical Composition And Antimicrobial Activities Of Seed Extracts Of Avocado (*Persea Americana*). *Journal of Microbiology and Antimicrobials* . 3(7): 184-190.
- O’Connel, K.E., Mikkola,A.M., Stepanek,A.M., Vernet,A., Hall, C.D., Sun, C.C., Yildirim,E., Staropoli,J.F., Lee,J.T., dan Brown,D.E. 2015. Practical Murine Hematopathology: A Comparative Review and Implications for Research. *American Association for Laboratory Animal Scienc.e* 65(2): 96-113
- O’Connel,K.F., Mikkola,A.M., Stpanek,A.M., Vernet,A., Hall,C.D., Sun,C.C., Yildrin,E., Staropoli,J.F., Lee,J.T., dan Brown,D.E. 2015. Practical Murine Hematopathology:A Comparative Review an Implications for Research. *Comparative Medicine*. 65(2):96-113.
- Oktiyani, N., Fahriyan., Muhlisis, A. 2017. Akurasi Hitung Eritrosit MEtode Manual dan Metode Otomatis. *Medical Laboratory Technology Journal*. 3(2) : 1-5
- Oliveira,D., Borges,A., dan Simões, M. 2018. *Staphylococcus aureus* Toxins and Their Molecular Activity in Infectious Diseases. *Toxins*. 10(6): 252
- Oswari, E. 2000. *Bedah dan Perawatannya*. Jakarta: Fakultas Kedokteran, Universitas Indonesia
- Pacheco, M,M,M., Gomez, R.L., Garciglia, R.S., Calderon, M.R. , dan Muñoz, R.E. M.2011. Folates and *Persea americana* Mill. (Avocado) (Review Articles). *Emir. J. Food Agric*. 23 (3): 204-213.
- Pamungkas KP,2014. *Gambaran Morfologi Eritrosit Dengan Perbandingan Lama Fiksasi*. Semarang : Universitas Muhammadiyah Semarang Press

- Parasuraman, S., Raveendran, R., dan Kesavan, R. 2017. Blood Sampel Collection in Small Laboratory Animal. *Journal Pharmacol Pharmacother.* 8(3): 153-162.
- Pates, S.S., dan Savjani, J.K. 2015. Systematic Review of Plant Steroids as Potential Antiinflammatory Agents: Current Status and Future Perspectives. *Journal of Phytopharmacology.* 4(2): 121-125.
- Rahmaniar, R.P., Yunita,M.N., Effendi,M.H., dan Yanestria, S.M. 2020. Encoding Gene for Methicillin Resistant *Staphylococcus aureus* (MRSA) Isolated from Nasal Swab of Dogs. *J. Vet. Indian.* 97 (2) : 37 – 40.
- Ramos, M.R., Jerz, G., Villanueva, S., Lopez-Dellamary, F., Waibe, R., dan Winterhalter, P. 2004. Two Glucosylated Absciscic Acid Derivates from Avocado Seed (*Persea Americana* Mill. Lauraceae Cv. Hass). *Phytochemistry.* 65: 955-962.
- Reizner,W., Hunter, J.G., O'Malley, N.T., Southgate,R.D., Schwarz,E.M., dan Kates,S.L. 2014. A Systematic Review of Animal Models for *Staphylococcus aureus* Osteomyelitis. *European Cells and Materials.* 27:196-212
- Robinson, T.. 1995. *Kandungan Organik Tumbuhan Tinggi.* Bandung: ITB Press
- Rosita,A., Mushawir,A., dan Latipudin,D. 2015. Status Hematologis (Eritrosit, Hematokrit, dan hemoglobin) Ayam Petelur Fase Layer pada *Temperature Humidity Index.* *Jurnal Unpad* Vol.4 No.1
- Sacher, R.A., & McPherson, R.A. 2004. *Tinjauan Klinis Hasil Pemeriksaan Laboratorium* 11th Ed. Jakarta:EGC
- Saiful,Marlina,Mustanie, Shaleha,S., Rahmi,F., dan Murniana, Khairan. 2017. *Sintesis Membran Poliuretan Berbasis Bahan Alam.* Banda Aceh : Syiah Kuala University
- Samsudin. 2011. *Biosintesa Dan Cara Kerja Azadirachtin Sebagai Bahan Aktif Insektisida Nabati.* Sukabumi : Balai Penelitian Tanaman Rempah dan Aneka Tanaman Industri

- Santosa,C.M., Rosyadi,I., Arifianto,D., dan Salasia,S.I.O. 2019. Kajian Kliniko-Patologik dan Antimikroba Ekstrak Biji Alpukat (*Persea Americana Mill*). *Jurnal Sain Veteriner*. 37(2):160-165
- Sirois, M. 2015. *Laboratory Animal and Exotic Pet Medicine Principles and Procedures* 2nd ed. China: Elsevier
- Spaan, A.N., Tamara,R., Badiou,C., Cochet,S., Boguslawski,K.M., Yoong,P., Day,C.D., de Haas, C.J.C., van Kessel, K.P.M., Vandenesch,F., Jennings,M.P., Kim, C.L.V., Colin,Y., van Strijp, J.A.G., Henry, T., dan Torres,V.J. 2015. *Staphylococcus aureus* Targets the Duffy Antigen Receptor for Chemokines (DARC) to Lyse Erythrocytes. *Cell Host and Microbe*. 18 (3) : 363-370.
- Spector, W.G., Spector,T.D. 1993. *Pengantar Patologi Umum*. Yogyakarta: UGM Press.
- Spinelli, M. O., Motta, M. C., Cruz, R. J., dan Godoy, C. M. S. C. 2014. Reference Intervals for Hematological Parameter of Animals Bred and Kept at the Vivarium of the Faculty of Medicine of the State University of São Paulo. *Acta Scientarium Maringá*. 36(1): 1-4.
- Subrata, G. 2004. *Penuntun Laboratorium Klinik*. Jakarta: Dian Rakyat
- Sumardjo,D. 2009. *Pengantar Kimia : Buku Panduan Kuliah Mahasiswa Kedokteran dan Program Starta I Fakultas Bioeksaka*. Jakarta : Penerbit Kedokteran ECG
- Sundaryono A. 2011. Uji Aktivitas Senyawa Flavonoid Total dari *Gynura segetum* (Lour) terhadap Peningkatan Eritrosit dan Penurunan Leukosit pada Mencit (Mus Musculus). *Jurnal Exacta*. 9(2):8-16
- Sutedjo, A.Y. 2007. *Mengenal Penyakit melalui Hasil Pemeriksaan Laboratorium*. Amara Books: Yogyakarta
- Syarif, A., Estuningtyas,A., Setiawati,A., Muchtar, A., Arif, A., Bahry, D., Suyatna,F.D., Dewoto, H.R., Utama,H., dan Darmansjah, I. 2009. *Farmakologi dan Terapi*. Jakarta : Universitas Indonesia

- Thariq,S., Rizvi,S.F.A., dan Anwar,U. 2018. Tetracycline: Classification, Structure Activity Relationship and Mechanism of Action as a Theranostic Agents for Infectious Lesions : A Mini Review. *Biomedical Journal of Scientific and Technical Research*. 7(2): 5787-5796.
- Todar,K. 2005. *Staphylococcus aureus*. Madison : University of Wisconsin
- Vardanyan, R.S., dan Hruby, V.J. 2006. *Synthesis of Essential Drug*. London : Elsevier
- Vidiansyah, H.P. 2009. *Gambaran Eritrosit Domba Setelah Divaksin Ekstrak Caplak Rhipicephalus sangu ineus*. Bogor: FKH IPB.
- Wahyuni,N.Y., Mayasari, N., dan Abun. 2012. Pengaruh Penggunaan ekstrak Kulit Jengkol (*Pithecellobium jiring a (jack) Prain*) dalam Ransum Terhadap nilai Hematologi Ayam Broiler. *Jurnal Peternakan Unpad* Vol.1 No.1
- Weese,J.S. 2010. Methicillin-Resistant *Staphylococcus aureus* in Animals. *ILAR Journal*. 51 (3) : 233-244 .
- Westendarp, H. 2006. Effects of tannins in animal nutrition. *Dtsch Tierarztl Wochenschr* .113(7): 264-268.
- Widmann FK. 1999. Tinjauan Klinis atas Hasil Pemeriksaan Laboratorium. Jakarta: EGC Penerbit Buku Kedokteran.
- Winarno,M.W., Sucianti,Y., dan Sediarmo,H. 2009. Efek Daun Dewa (*Gynura pseudochina* Aug D.C.) terhadap Peningkatan Trombosit Tikus Putih yang Diinduksi Hidroksi Urea. *Jurnal Kefarmasian Indo*. 1(2):59-63
- Yasir, M., Sattwik, D., dan Kharya, M.D. 2010. The Phytochemical and Pharmacological Profile of *Persea americana* Mill. *Pharmacogn Rev*. 4(7): 77-84.
- Yulianti,D., Sastramihardja,H.S., dan Kharisma, Y. 2017. Toksisitas Akus Ekstrak Air Buah Pepaya (*Carica papaya* L.) Muda Terhadap Profil Darah. *Bandung Meeting on Global Medicine & Health (BaMGMH)*. 1(1):1-5.