

DAFTAR PUSTAKA

- Anonim. 2013. Calculating Field of View and Size of Specimen. <https://www.edmundoptics.com> (22 Mei 2019).
- Anonim. 2018. Profil Lembah Turgo Farm. <https://ternakjogja.wordpress.com> (31 Oktober 2018).
- Atlas, R.M. 2010. *Handbook of Microbiological Media. 4th ed.* Washington DC: CRC Press Taylor dan Francis Group. PP: 227, 1006, 1248, 1799.
- Carter, G.R. dan Wise, D.J. 2004. *Essentials of Veterinary Bacteriology and Mycology. 6th ed.* Iowa: Iowa State Press. Pp 82, 83, 193-197.
- Dewi, A.K. 2013. Isolasi, Identifikasi dan Uji Sensitivitas *Staphylococcus aureus* terhadap *Amixicillin* dari Sampel Susu Kambing Peranakan Ettawa (PE) Penderita Mastitis Di Wilayah Girimulyo, Kulonprogo, Yogyakarta. *JSV 31 (2)*. 138-150.
- Hall, S.M., dan Rycroft, A.N. 2007. Causative Organism and Somatic Counts in Subclinical Intramammary Infections In Milking Goats In The UK. *Vet record, 160*: 19-22.
- Herres, L., Dominguez, A., Lopez, I., Garayzabal, J.F. 1999. Outbreak of Acute Ovine Mastitis Associated with *Pseudomonas aeruginosa* Infection. *Vet Record, 145*: 111-112.
- Hirsh, D.C., Yuan C.Z. 1999. *Veterinary Microbiology*. Blackwell Science, Inc. USA. PP: 113-118.
- Kirkan, S., E.O. Goksoy dan O. Kaya. 2005. Identification and antimicrobial susceptibility of *staphylococcus aureus* and coagulase negative staphylococci from bovine mastitis in the aydin region of turkey. *Turk. J.Vet. Anim. Sci.* 29:791 - 796.
- Kumar, A., Arma, S., Mudgal, N.H.K.M., Arma, A.S., Nandan, B.U. 2015. Comparison of Phenotypic Characteristics and Virulence Traits of *Klebsiella Pneumoniae* Obtained from Pneumonic and Healthy Camels (*Camelus dromedaries*). *Advances in Animal and Veterinary Sciences Vol.3, Issue 2*.
- Islam, M.R., Ahamed M.S., Alam M.S., Rahman M.M., Sultana T., Roh Y.S and Kim B. 2012. Identification and antibiotic sensitivity of the causative organisms of sub-clinical mastitis in sheep and goats. *Pak VetJ*, 32(2):179-182.

- Isnel, N.B., dan Sukru K. 2012. Isolation of Microorganism from Goats with Subclinical Mastitis and Detection of Antibiotics Susceptibility. *Animal Health, Prod. And Hyg. 1(2)* : 106-112.
- Lay, B.W., dan Hastowo, S. 1994. *Analisis Mikroba di Laboratorium*. Jakarta: PT Raja Grafindo Persada. PP: 76-87.
- Leboffe, M.J. dan Pierce, B.E. 2011. *A Photographic Atlas for The Microbiology Laboratory. 4th ed.* United States of America: Morton Publishing Company. Pp: 14, 63, 65, 157, 223.
- Marogna G.C., Pilo, Vidili., Tola, S., Schianchi, G., dan Leori, S.G. 2012. Comparison of Clinical Findings, Microbiological Results, and Farming Parameters in Goat Herds Affected By Recurrent Infectious Mastitis. *Small Rumin Res. 102*:74-83.
- McDougall, S., Pankey, W., Delaney, C., Barlow, J., Patricia, A.M., Scruton, D. 2002. *Prevalence and incidence of subclinical mastitis in goats and dairy ewes in Vermont USA*. *Small Rumin Res. 46*:115-121.
- Moroni, B., Agnellini, G., Caramenti, P., Castiglioni. 2005. Development of a Multiplex PCR Assay for The Identification of *Staphylococcus aureus* Enterotoxigenic Strains Isolated from Milk and Dairy Products. *J. Molecular and Cellular Probes. 19*: 299-305.
- Purnomo, H., Rosyidi, D., dan Prastiti. R. P. 2006. Profil Kolesterol Daging Kambing Peranakan Etawah (PE) Jantan dan Kambing Persilangan Boer (PB) Kastrasi. *J. Anim. Prod. Sci. and Tech. 1*:1-4.
- Quinn, P.J., B.K. Markey, M.E., Carter, W.J. Donnelly dan F.C. Leonard. 2002. *Veterinary Microbiology and Microbial Disease*. Blackwell Publishing. USA. PP: 43 - 46, 465 - 475.
- Ratna, Siri. 2012. *Mikrobiologi Dasar dalam Praktek*. Jakarta: PT. Gramedia. PP: 42-55.
- Shearer, J.K., dan B. Harris Jr. 2003. *Mastitis in Dairy Goats*. University of Florida. Pp: 23-30.
- Sirois, Margi. 2015. *Laboratory Procedures for Veterinary Technicians*. St.Louis: Missouri 63043. Pp: 84-90.
- Sudarwanto, M. 1999. *Mastitis subklinis dan cara diagnosa*. Institut Pertanian Bogor, Bogor.
- Sutama, I.K. 2011. *Kambing Peranakan Ettawah Sumber Daya Ternak Penuh Berkah*. Badan Litbang Pertanian.

- Suwito, W., Indarjulianto, S. 2013. *Staphylococcus aureus* Penyebab Mastitis Pada Kambing Peranakan Etawah: Epidemiologi, Sifat Klinis, Patogenesisitas, Diagnosis Dan Penanggulangannya. *Wartazoa*, Vol.23, No.1. 1-7.
- Taylor, R. E. dan T. G. Field. 2004. *Scientific Farm Animal Production*. 8th Edition. Pearson Prentice Hall Inc., New Jersey. Pp: 42-44.
- Tormond, M., Waage, S., Tollersurd, T., Kvitle, B., Sviland, S. 2007. Clinical Mastitis in Ewes; Bacteriology, Epidemiology and Clinical Features. *Acta Vet Scand*. 49(23):1-8.
- Volk, W.A., dan Wheeler, M. F., 1993. *Mikrobiologi Dasar*. Jakarta: Penerbit Erlangga. Pp: 72-75.
- Wijoseno, S., Astiti, L. G. S., Panjaitan T., Muzani A., Agustini, N. 2009. *Beternak Kambing Intensif*. Balai PengkajianTeknologi Pertanian, Nusa Tenggara Barat.