

DAFTAR PUSTAKA

- Akhatayeva, Z., Li, H., Mao, C., Cheng, H. & Zhang, G. 2020. Detecting novel Indel variants within the GHR gene and their associations with growth traits in Luxi Blackhead sheep. *Animal Biotechnology*, 1-9
- Akhatayeva, Z., Mao, C., Jiang, F., Pan, C., Lin, C., Hao, K., Lan, T., Chen, H., Zhang, Q. & Lan, X. 2020. Indel variants within the PRL and GHR genes associated with sheep litter size. *Reproduction in Domestic Animal*, 1-9
- Campbell, N. A., Reece, J. & Mitchell, L. G. 1999. *Biologi. Jilid 2. Edisi Kedua*. Jakarta: Erlangga
- Djojosoebagio, S. 1996. *Fisiologi Kelenjar Endokrin*. Jakarta: Penerbit Universitas Indonesia.
- Fatchiyah., E.L. Arumingtyas., S. Widyarti, and S. Rahayu. 2009. *Dasar-dasar Analisa Biologi Molekuler*. Lembaga Penerbitan Fakultas Pertanian Universitas Brawijaya.
- Handoyo, D., Rudiretna, A. 2001. Prinsip Umum dan Pelaksanaan Polymerase Chain Reaction (PCR). *Unita*, 9 (1): 17-29.
- Harahap, M. 2018. Elektroforesis : Analisis Elektronika Terhadap Biokimia Genetika. *Jurnal Ilmiah Pendeidikan teknik elektro*. 2(1) : 21-26
- Jakaria dan Noor, R. R. 2011. Identification of Single Nucleotide Polymorphism at Hinf-1 Enzyme Restriction Site of Pit-1 Gene on Indonesian Bali Cattle Population. *Media Peternakan*. 38 (2):104-109
- Kepmentan. 2022. *Keputusan Menteri Pertanian Republik Indonesia Nomor 882/KPTS/PK.010/M/12/2022 Tentang Penetapan Rumpun Domba Sakub*. Jakarta, 7 Desember 2022.
- Koolman, J., Roehm, K. H. 2005. *Color Atlas of Biochemistry Second Edition*. New York: Thieme Stuttgart.
- Lemos, S. C. M., Rejane, S. R. L., Karol, B. S., Silvia, M. D. S. R. & Charlene, M. S. 2019. Determining the Polymorphism Information Content of a Molecular Marker. *Gene Gene*, 1-15
- Lupton. C. J. 2008. ASAS Centennial paper: Impacts of animal science reseatch on United states sheep production and predictions for the future. *K. Anim. Sci*. 86: 3252-3274.

- Melawa, A. 2019. KERAGAMAN GEN HORMON PERTUMBUHAN DOMBA PALU DENGAN METODE PCR-RFLP. *Jurnal AgriSains* 20 (3) : 144-153
- MULYANINGSIH, N. 1990. *Domba Garut sebagai Sumber Plasma Nutfah Ternak. Plasma Nutfah Hewan Indonesia. Komisi Pelestarian Plasma Nutfah Indonesia*. Bogor. 42- 49
- Nei M., Kumar S. 2000. *Molecular Evolution and Phylogenetics*. New York: Oxford University, Press
- Noviani, E., Putra, S. 2010. Pengklasteran Pasien Kanker Leukemia Berdasarkan Data ekspresi Gen Dengan Menggunakan Dekomposisi Nilai Singular. *J. math.* 7(2) : 13-25
- Ocampo Daza, D., & Larhammar, D. (2018). Evolution of the receptors for growth hormone, prolactin, erythropoietin and thrombopoietin in relation to the vertebrate tetraploidizations. *General and Comparative Endocrinology*, 257, 143–160
- Park, H. B. 2004. *Genetic analysis of quantitative traits using domestic animals: A Candidate Gen and Genome Scanning Approach Dissertation*. Sweden: Uppsala University.
- Ranke, M. B., & Wit, J. M. (2018). Growth hormone-past, present and future. *Nature Reviews Endocrinology*, 14(5), 285–300
- Sari, E., Fitri, C., Putra, D. 2007. Manajemen Pemeliharaan Domba Lokal Ditinjau Dari Aspek Teknis Pemeliharaan Di Kabupaten Gayo Lues. *Jurnal Peternakan Indonesia*. 12 (2) : 88-93
- Sodiq, A., Abidin, Z. 2008. *Sukses Menggemukan Domba*. Jakarta: AgroMedia Pustaka
- SUMANTRI, C., A. EINSTIANA, J.F. SALAMENA dan I. INOUNU, 2007. Keragaan dan hubungan phylogenetik antar domba lokal di Indonesia melalui pendekatan analisis morfologi. *JITV* 12(1): 42-54
- Surzycki, S. 2000. *Basic Techniques in Molecular Biology*. New York: Springer
- Susilorini, T., Kuswati. 2019. *Budidaya Kambing & Domba*. Malang: UB press
- Weller, J.I. 2001. *Quantitative Trait Loci Analysis in Animals*. CABI Publishing, New York, USA