

DAFTAR PUSTAKA

- Apritya, D., Sigit, M., Yunani, R., & Lestari, F. (2020). Pemanfaatan infusa daun sirih merah (*Piper crocatum*) sebagai anti-obesitas pada mencit (*Mus musculus*). *VITEK: Bidang Kedokteran Hewan*, 10, 50-57.
- Argov-Argaman, N., Hadaya, O., Glasser, T., Muklada, H., Dvash, L., Mesilati-Stahy, R., dan Landau, S. Y. (2016). Milk fat globule size, phospholipid contents and composition of milk from purebred and Alpine-crossbred Mid-Eastern goats under confinement or grazing condition. *International Dairy Journal*, 58, 2-8.
- Belli, S., López, C., dan Romano, J. (2009). Producción, distribución y consumo de conocimiento en el capitalismo cognitivo; un virus fuera de control?. *Omnia*, 15(1), 82-94.
- Case, L. P., Daritotle, L., Hayek, M. G., Raasch, M. F. (2011). *Canine and Feline Nutrition : A Resource for Companion Animal Professionals 3rd Edition*. Missouri: Mosby Elsevier.
- Cole, J. B., dan Null, D. J. (2009). Genetic evaluation of lactation persistency for five breeds of dairy cattle. *Journal of Dairy Science*, 92(5), 2248-2258.
- Dahlan, M. (2013). *Statistik untuk Kedokteran dan Kesehatan (Deskriptif, Bivariat, dan Multivariat, dilengkapi Aplikasi dengan Menggunakan SPSS (Edisi 5, Cetakan Ketiga ed.))*. Jakarta: Salemba Medika
- Day, M.J., & Schultz, R.D. (2014). *Veterinary Immunology: Principles and Practice, Second Edition (2nd ed.)*. CRC Press.
- Giancoli, D. C. (2001). *Fisika Edisi Kelima Jilid 1*. Jakarta: Erlangga.
- Grant, C. E., Shoveller, A. K., Blois, S., Bakovic, M., Monteith, G., dan Verbrugghe, A. (2020). Dietary intake of amino acids and vitamins compared to NRC requirements in obese cats undergoing energy restriction for weight loss. *BMC veterinary research*, 16, 1-12.
- Hand, M. S., Thatcher, C.D., Remilland, R.L., Roundebush, P., and Novotny, B.J. (2010). *Small Animal Clinical Nutrition 5th Edition*, Topeka: Mark Morris Institute.
- Heinze, C. R., Freeman, L. M., Martin, C. R., Power, M. L., dan Fascetti, A. J. (2015). Comparison of the Nutrient Composition of Commercial Dog Milk Replacers with that of Dog Milk. *J Am Vet Med Assoc*, 244(12): 1413–1422.
- Huitema, N. A. (2012). *How Nutritional and Genetic Factors Affect New Zealand Goat Milk Composition* (Doctoral dissertation, University of Waikato).
- Junaidi, J., dan Nasution, F. A. K. (2019). DESAIN DATA AKUISISI BOMB KALORI METER BAHAN BAKAR CAIR. *Jurnal Simetri Rekayasa*, 1(2), 83-88.
- Maillard, S. C., dan Mila, H. (2016). Canine Colostrum. *Veterinary Focus*, 26(1): 32-38.

- Martin, C. R., Ling, P. R., dan Blackburn, G. L. (2016). Review of infant feeding: key features of breast milk and infant formula. *Nutrients*, 8(5), 279.
- Norfai, N. (2021). *Manajemen Data Menggunakan SPSS*. Banjarmasin: UIK Press
- Pereira, P., Zhao, W., Symochko, L., Inacio, M., Bogunovic, I., dan Barcelo, D. (2022). The Russian-Ukrainian armed conflict will push back the sustainable development goals. *Geography and Sustainability*, 3(3), 277-287.
- Peterson, M. E., dan Kutzler, M. A. (2011). *Small animal pediatrics*. WB Saunders. . Saint Louis: Elsevier
- Rossi, L., Lumbreras, A. E. V., Vagni, S., Dell'Anno, M., dan Bontempo, V. (2021). Nutritional and functional properties of colostrum in puppies and kittens. *Animals*, 11(11), 3260.
- Sodiq, Akhmad, and Zainal Abidin. (2008). *Meningkatkan Produksi Susu Kambing Peranakan Etawa*. Jakarta: Agromedia Pustaka.
- Suprijati. (2014). Pemanfaatan Susu Pengganti untuk Anak Domba dan Kambing Periode Prasapih. *Wartazoa*, 24(3): 139-150.
- Surjowardojo, P., Muarifa, H., & Handayani, I. M. (2022). Kualitas Kolostrum Sapi Perah Friesien Holstein (FH) dengan Umur Kolostrum yang Berbeda Ditinjau dari Kandungan Lemak. *Jurnal Agriovet*, 5(1), 125-132.
- Tannock, G. W., Lawley, B., Munro, K., Gowri Pathmanathan, S., Zhou, S. J., Makrides, M., ... dan Hodgkinson, A. J. (2013). Comparison of the compositions of the stool microbiotas of infants fed goat milk formula, cow milk-based formula, or breast milk. *Applied and environmental microbiology*, 79(9), 3040-3048.
- Vorob'yov, L. I., T. G. Grishchenko, dan L. V. Dekusha. 1997. Bomb Kalorimeters for Determination of The Specific Combustion Heat of Fuels. *Journal of Engineering Physics and Thermophysics*, 5(70): 829.