

DAFTAR PUSTAKA

- Adkins, Y., Lepine, A. J., dan Lönnerdal, B. (2001). Changes in protein and nutrient composition of milk throughout lactation in dogs. *American Journal of Veterinary Research*, 62(8), 1266–1272.
- Adkins, Y., Zicker, S. C., Lepine, A., dan Lönnerdal, B. (1997). Changes in nutrient and protein composition of cat milk during lactation. *American journal of veterinary research*, 58(4), 370–375.
- Agnew W, Korman R. Pharmacological appetite stimulation: rational choices in the inappetent cat. *J Feline Med Surg*. 2014 Sep;16(9):749-56.
- AL Kaisy, Q. H., Al-Saadi, J. S., Al-Rikabi, A. K. J., Altemimi, A. B., Hesarinejad, M. A., dan Abedelmaksoud, T. G. (2023). Exploring the health benefits and functional properties of goat milk proteins. *Food science & nutrition*, 11(10), 5641–5656.
- Amalia, D. dan Fajri, R. 2020. Analisis Kadar Nitrogen dalam Pupuk Urea Prill dan Granule Menggunakan Metode Kjeldahl di PT Iskandar Muda. *Jurnal Kimia Sains dan Terapan*. 2(1): 28-32
- Astawan, M., Prayudani, A. P. G., dan Rachmawati, N. A. 2020. *Isolat Protein: Teknik Produksi, Sifat-Sifat Fungsional, dan Aplikasinya di Industri Pangan*. Bogor: IPB Press
- Beasley, S. dan Jaakko, H. (2024). The Use of Egg and Egg Compounds in Companion Animal Health. *Preprints*.
- Bondan, C., Folchini, J. A., Guimarães, L., Noro, M., Zanella, R., Alves, L. P., Fontaneli, R. S., dan Gonzalez, F. (2021). Milk yield and composition in dairy cows with post-partum disorders. *Arquivo Brasileiro de Med. Vet. Zootecnia*, 73(3), 639–646.
- 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.
- Carter, B., Patel, H., Barbano, D. M., dan Drake, M. (2018). The effect of spray drying on the difference in flavor and functional properties of liquid and dried whey proteins, milk proteins, and micellar casein concentrates. *Journal of dairy science*, 101(5), 3900–3909.
- Che, D., Nyingwa, P. S., Ralinala, K. M., Maswanganye, G. M. T., dan Wu, G. (2021). Amino Acids in the Nutrition, Metabolism, and Health of Domestic Cats. *Advances in experimental medicine and biology*, 1285, 217–231.

- Costa, W. K., Souza, E. L., Beltrão-Filho, E. M., Vasconcelos, G. K., Santi-Gadelha, T., de Almeida Gadelha, C. A., Franco, O. L., Rita de Cássia Ramos do Egypto Queiroga, dan Magnani, M. (2014). Comparative protein composition analysis of goat milk produced by the Alpine and Saanen *breeds* in northeastern Brazil and related antibacterial activities. *PloS one*, 9(3): 93361.
- Delves., P.J. dan Roitt, I.M. (1998). *Encyclopedia of Immunology (Second Edition)*. USA: Elsevier.
- Diane, L. H., James, G. M. dan Quinton, R.R. (1982). Potassium Requirement of Kittens as Affected by Dietary Protein. *The Journal of Nutrition*, Vol 112 (2): 216-222.
- Giannetti, A., Toschi Vespasiani, G., Ricci, G., Miniaci, A., di Palmo, E., dan Pession, A. (2021). Cow's Milk Protein Allergy as a Model of Food Allergies. *Nutrients*, 13(5), 1525.
- Hand, M.S. Craig, D.T., Rebecca L.R., Philip, R., Bruce, J., Novtony. dan Lon, D.L. (2010). *Small animal clinical nutrition*. USA: Mark Morris Institute.
- Hayes, K. C., dan Trautwein, E. A. (1989). Taurine deficiency syndrome in cats. *Small animal practice*, 19(3): 403–413.
- Ismail, dan Indrawati, N. (2022). *Analisis Data Penelitian dengan SPSS*. Purbalingga: Eureka Media Aksara.
- Jacobsen, K. L., DePeters, E. J., Rogers, Q. R., dan Taylor, S. J. (2004). Influences of stage of lactation, teat position and sequential milk sampling on the composition of domestic cat milk (*felis catus*). *Journal of Animal Physiology and Animal Nutrition*, 88(1–2). 46–58.
- Kusnandar, F. (2019). *Kimia Pangan Komponen Makro*. Indonesia: Bumi Aksara .
- Little, S. (2013). Playing mum: Successful management of orphaned kittens. *Journal of Feline Medicine and Surgery*, 15(3), 201–210.
- Muñoz-Salinas, F., Andrade-Montemayor, H. M., De la Torre-Carbot, K., Duarte-Vázquez, M. Á., dan Silva-Jarquín, J. C. (2022). Comparative Analysis of the Protein Composition of Goat Milk from French Alpine, Nubian, and Creole *Breeds* and Holstein Friesian Cow Milk: Implications for Early Infant Nutrition. *Animals*, 12(17). 2236.
- Peterson, M. E., dan Kutzler, M. A. (2011). *Small animal pediatrics: The first 12 months of life*. Saunders/Elsevier.

- Ross, A. dan Willson, V. L. (2017). *Basic and Advanced statistical Tests*. Leiden: Springer.
- Rossi, L., Lumbreras, A. E., Vagni, S., Dell'Anno, M., dan Bontempo, V. (2021). Nutritional and functional properties of colostrum in puppies and Kittens. *Animals*, 11(11), 3260.
- Septiani, S., Christi, Rd. F., dan Pratama, A. (2023). Evaluasi Sifat Fisik, Kimia Dan Mikrobiologi Pada Susu Sapi Segar Yang didapat dari Beberapa Kelompok Ternak di KSU mitra jaya mandiri ciwidy, Kabupaten Bandung. *Jurnal Teknologi Hasil Peternakan*, 4(2), 256.
- Stergiadis, S., Norskov, N., Purup, S., Givens, I. and Lee, M. (2019) Comparative nutrient profiling of retail goat and cow milk. *Nutrients*, 11(10): 1-26.
- Suprayitno, E. dan Sulistiyawati, T.D. (2017). *Metabolisme Protein*. Malang: UB Press.
- Suprijati, 2014. Pemanfaatan Susus Pengganti untuk Anak Domba dan Kambing Periode Prasapih. *Wartazoa*, 24(3): 114-145.
- Toghdory, A., Ghoorchi, T., Asadi, M., Bokharaeian, M., Najafi, M., dan Ghassemi Nejad, J. (2022). Effects of environmental temperature and humidity on milk composition, microbial load, and somatic cells in milk of Holstein dairy cows in the Northeast regions of Iran. *Animals*, 12(18), 2484.
- Verbrugghe, A., dan Hesta, M. (2017). Cats and carbohydrates: The carnivore fantasy. *Veterinary Sciences*, 4(4): 55.
- Veronesi, M. C., dan Fusi, J. (2022). Feline neonatology: From birth to commencement of weaning – what to know for successful management. *Journal of Feline Medicine and Surgery*, 24(3), 232–242.
- Wójcik, O. P., Koenig, K. L., Zeleniuch-Jacquotte, A., Costa, M., dan Chen, Y. (2010). The potential protective effects of taurine on coronary heart disease. *Atherosclerosis*, 208(1), 19–25.
- Zhang, M., Sun, X., Cheng, J., dan Guo, M. (2022). Analysis and Comparison of Nutrition Profiles of Canine Milk with Bovine and Caprine Milk. *Foods*, 11(3), 472.
- Zhu, X., Wen, J., dan Wang, J. (2020). Effect of environmental temperature and humidity on milk production and milk composition of Guanzhong dairy goats. *Journal Veterinary and animal science*, 9, 100121.
- Zou, M., Moughan, P., Awati, A. dan Livesey, G. (2008). Accuracy of the Atwater factors and related food energy conversion factors with low-fat, high-fiber



diets when energy intake is reduced spontaneously. *The American journal of clinical nutrition*. 86(6). 1649-56.