

DAFTAR PUSTAKA

- Abulais, D. M., Yabansabra, Y. R., & Patiung, O. R. (2022). Uji Proksimat (Kadar Air, Kadar Abu, Kadar Serat) dan Kadar Polifenol Dari Kulit Kopi Asal Wamena. *J Kim*, 6, 69-74
- American Animal Hospital Association. (2010). *AAHA Nutritional Assessment Guidelines for Dogs and Cats. Journal of the American Animal Hospital Association*, 46(4), 285–296
- Anggera, A., Lintar, H. F., & Alfiana, F. I. (2023). Pengaruh Takaran Pakan terhadap Risiko Urolitiasis pada Kucing. *Jurnal Ilmiah Veteriner Yogyakarta*, 4(1), 36–41.
- Apritya, D., Yunani, R. & Wifdyawati, R. (2017). Analisis Urin Kasus Urolithiasis Pada Kucing Tahun 2017 Di Surabaya. *Agroveteriner Jurnal*, 6(1), pp.82-85.
- Azhar, A. P. N., Kusuma Dewi, L. D., & Palestin, P. (2022). Catheterization as a Treatment for Feline Lower Urinary Tract Disease (FLUTD) Case in K and P Clinic Surabaya. *Journal of Applied Veterinary Science And Technology*, 3(1), 18–21. <https://doi.org/10.20473/javest.v3.i1.2022.18-21>
- Bermingham, E., Kittlemann, S., Henderson, G., Younh, W., & Thomas, D. (2011). Five-Week Dietary Exposure to Dry Diets Alters The Faecal Bacterial im The Domestic Cat (Felis catus). *British Journal Nutrition* 106,49-52.
- Caesar, G. M. O. P., Widyarini, S., Indarjulianto, S., Nururrozi, A., Yanuartono, & Raharjo, S. (2021). Stasis urin pada kucing: evaluasi klinis dan laboratoris urinary stasis in cat: clinical and laboratory evaluation. *Jurnal Sain Veteriner*, 39(1), 84–89. Diambil dari <https://jurnal.ugm.ac.id/jsv>
- Case L. P., Carey D. P., Hirakawa D. A., & Daristotle L. (2000). *Canine And Feline Nutrition: A Resource for Companion Animal Professional*, 2nd Edition, Mosby, Philadelphia, Pp. 75-88, 409-428.
- 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.
- Chandra, F. S. M., Jayanti, P. D., Arjentina, I. P. G. Y., & Gunawan, I. W. N. F. (2024). Pengaruh Pakan terhadap Kejadian Feline Lower Urinary Tract Disease pada Kucing Mix Persia. *Jurnal Ilmu Dan Kesehatan Hewan*, 6(06): 554–556
- Danastri, S. K., & Nindhia, T. S. (2022). Tingkat Kejadian dan Faktor Risiko Penyakit Saluran Kencing Bagian Bawah pada Populasi Kucing di Surakarta tahun 2017-2020. *Indonesia Medicus Veterinus*, 11(3): 313-321
- Delaney, S.J. and Fascetti, A. J. (2018, 22 Juni). *Nutritional Management of Uroliths*. Diakses pada 29 Juni 2025, dari <https://www.vetmed.ucdavis.edu/hospital/animal-health-topics/uroliths>

- Diez, M and P Nguyen. 2007. Obesity : epidemilogoy, pathophysiology, and management of the obese dogs. *Encyclopedia of Canine Clinical Nutrition*. 3-26.
- Dryden, G. M. L. (2008). *Animal Nutrition Science*, 2nd editon. USA: CABI International.
- Giancoli, D. C. (2001). *Fisika Edisi Kelima Jilid 1*. Jakarta: Erlangga.
- Hand, M. S., Thatcher, C. D., Remilland, R. L., Roundebush, P., & Novotny, B. J. (2010). *Small Animal Clinical Nutrition* (5th ed.). Topeka: Mark Morris Institute.
- Hendrawati. (2023). *Bioplastik Berbahan Dasar Sisa Hasil Pertanian*. Yogyakarta: Deepublish Digital.
- Hoelmkjaer, K. M., Bjornvad, C. R. (2014). Management of Obesity in Cats. *Veterinary Medicine: Research and Reports*, 5 97-107
- Islamiati, F. S., Arjentina, I. P. G. Y., Soma, I. G. (2023). *Struvit Kristal Urolithiasis pada kucing lokal jantan berusia 2 tahun yang sudah dikastrasi*. *Vet. Sci. Med. J.*, 6(03): 308-320.
- Jordan, R., Febrianix, A., Yullius, V., & Hermawan, I. P. (2022). Studi kasus : Feline lower urinary tract disease (flud) pada kucing nobu di k and p clinic. *VITEK : Bidang Kedokteran Hewan*, 12(1), 46–49.
- Kaul, E., Hartmann, K., Reese, S, & Dorsch, R. (2020). Reccurence rate and long-term course of cats with feline lower urinary tract disease. *Journal of Feline Medicine and Surgery*, Vol. 22(6) 544–556
- Lankhorst, C., Tran, Q. D., Havenaar, R., Hendriks, W. H. and Poel, A. F. (2007). The Effect of Extrusion on the Nutrisional Value of Canine Diets as Assessed by In Vitro Indicators. *Animals Feeds Science and Technology* 138:285-297.
- Lesmana, M. A., & Puspita, S. W. E. P. (2021). Suspect chronic kidney disease pada kucing domestik. *ARSHI Veterinary Letters*, 4(3), 53–54.
- Mafruddin, M., Handono, S. D., Mustofa, M., Mujiyanto, E., & Saputra, R. (2022). Kinerja bom kalorimeter sebagai alat ukur nilai kalor bahan bakar. *Turbo : Jurnal Program Studi Teknik Mesin*, 11(1), 125–134.
- Mahdi, D. A., Sardjana, I. K. W., Yudaniyanti, I. S., Estoepangestie, A. T. S., Triakoso, N., Primarizky, H. (2023). An Evaluation of Nutritional Factors on The Prevalence of Urolithiasis in Cats at The Veterinary Teaching Hospital, Universitas Airlangga During 2017-2019. *Jurnal Medik Veteriner*, 6(2) 180-184
- Markwell, P. J., Buffington, C. A. T., Chew, D. J., Kendall, P. T., & Harte, J. G. (1999). Clinical evaluation of commercially available urinary-stones-dissolution diets in the management of idiopathic lower urinary tract disease in cats. *Journal of Nutrition*, 129(12 Suppl), 2612S–2614S.

- Montegiove, N., Calzoni, E., Cesaretti, A., Pellegrino, R. M., Emiliani, C., Pellegrino, A., & Leonardi, L. (2022). The hard choice about dry pet food: comparison of protein and lipid nutritional qualities and digestibility of three different chicken-based formulations. *Animals*, 12(12), 1538.
- National Research Council (NRC). (2006). *Nutrient requirements of dogs and cats*. National Academies Press.
- Plumeriastuti, H., Novitasari, S. P., Arimbi., Yunita, M. N., Hamid, S. P., Wibawati, P. A. (2023). Faktor Risiko dan Insidensi Feline Lower Urinary Tract Disease (FLUTD) di Klinik Sahabat Satwa Genteng. *Jurnal Medik Veteriner*, 6(1) 15-20
- Polak, K., & Kommedal, A. T. (2018). *Field Manual for Small Animal Medicine*. Wiley Blackwell.
- Rahayu, Y. A., Sinardi. Iryani, A. S. (2025). Pemanfaatan Limbah Kopi (Canephora) Sebagai Bahan Bakar Alternatif dalam Bentuk Briket. *Jurnal Knowledge Applied Theory Chemical Sustainability*, 1(1) 14-19
- Saavedra, C. Perez, C. Oyarzun, C, & Arevalo, A. T. 2024. Overweighth and Obesity in domestic cats: epidemiological risk factors and associated pathologies. *Journal of Feline Medicine and Surgery*, 1-11
- Sahoo, A.,& Singh, R. K. (2006). Therapeutic Diets in Clinical Pet Nutrition. *Clinical Nutrition of Livestock and Pets*, 3-23
- Siagian, T. B., Tjiumenta, E. S., Nurul, & Siagian, G. Y. H. (2023). Gambaran Pengetahuan Pemilik Kucing Tentang Cara Pencegahan Penyakit Pada Kucing Peliharaan Selama Pandemic Covid 19. *Jurnal Sains Terapan : Wahana Informasi dan Alih Teknologi Pertanian*, 13(2), 59–67. <https://doi.org/10.29244/jstsv.13.2.59>
- Siswanto, R. A. Z., Saragih, R., Harefa, Y. G. O. S., Sitompul, F., Rangkuty, D. M. Studi. (2023). Kajian Peluang Bisnis Pakan Kucing Di Era Digital. *Cidea Journal*. 2(1), 146-151
- Suparjo. 2010. Analisis Bahan Pakan Secara Kimiawi: Analisis Proksimat dan Analisis Serat. Laboratorium Makanan ternak Fakultas Peternakan Univesitas Jambi. Jambi
- Tavinia, T., Fikri, F., Purnomo, A., Chhetri, S., Maslamama, S. T., & Purnama, M. T. E. (2023). Risk Factors of Feline Lower Urinary Tract Disease in Banten, Indonesia. *Indian Veterinary Journal*, 100(6), 24–28.
- Tran, Q. D., Hendriks, W. H., & Van Der Poel, A. F. B. (2008). Effects of extrusion processing on nutrients in dry pet food. *Journal of the Science of Food and Agriculture*, 88(9): 1487–1493
- Urrego, M. I. G., Ernandes, M. C., Matheus, L. F. O., Santos, K. de M., Oba, P. M., Silva, C. G. P., Vendramini, T. H. A., Pedrinelli, V., & Brunetto, M. A. (2017).

- Nutritional Composition and Evaluation of Different Methodology for Fat Determination in Wet Feed for Dogs and Cats. *Brazilian Journal of Veterinary Research and Animal Science*, 54(4): 398–406.
- Villaverde, C., & Chandler, M. (2022). Commercial vs homemade Cat diets What you need to know, 415–428. <https://doi.org/10.1177/1098612X221090389>
- 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
- Vorontsova, O., Pudovkin, N., Salautin, V., Prokhorova, T., & Terentyev, A. (2020). Effect of commercial medicinal feeds on the physical and chemical properties of urine. *E3S Web of Conferences*, 175: 1-7.
- Wael, M. K. (2012). Clinical survey and selection of therapeutic approach for emergent feline urological syndrome. *Life Science Journal*. 110(9):151-156
- Widodo, M. E., Batan, I. W., & Jayanti, P. D. (2023). Urinary Tract Disease In Male Persian Cat, 5(09), 179–189.
- Widyawati, R., Palgunadi, B. U., Wardhani, L. D. K., & Samjaya, D. F. (2022). Korelasi Antara Jenis Pakan Komersial Dengan Jenis Kristal Pada. *Jurnal Vitek Bidang Kedokteran Hewan*, 12(1), 40–45.
- Wortringer, A., & Burns, K. M. (2015). Nutrition and Disease Management for Veterinary Technicians and Nurses (2nd ed.). USA: Wiley Blackwell
- World Small Animal Veterinary Association (WSAVA). (2021). Global Nutrition Toolkit: Energy Requirements and Nutritional Assessment Guidelines. Diakses pada 6 Juli 2025. Dari <https://wsava.org/global-guidelines/global-nutrition-guidelines/>
- Ximenes, Z., Kayati Widyastuti, S., Nyoman Suartha, I., Dokter Hewan, P., Surikmas Fatumeta, J., Usindo, G. I., & Leste, T. (2023). Urolithiasis pada Kucing Lokal Jantan. *Veterinary Science and Medical Journal*, 5(11): 381–391.
- Yoga, I. G. A. A., Kencana, P. K. D., & Sumiyati. (2022). Pengaruh Lama Fermentasi Pengeringan terhadap Karakteristik Teh Herbal Daun Bambu Tabah (*Gigantochla Nigrociliata* Buse-Kurz). *Jurnal Beta (Biosistem Dan Teknik Pertanian)*, 10(1): 70–80
- Zicker, S. C. (2008). Evaluating Pet Foods: How Confident Are You When You Recommend a Commercial Pet Food. *Topics in Companion Animal Medicine* 23(3):121-126