

DAFTAR PUSTAKA

- Adamec, R. E. (1976). The interaction of hunger and preying in the domestic cat (*Felis catus*): An adaptive hierarchy? *Behavioral Biology*, 18(2), 263–272.
- Afif, F., Aisyianita, R. A., & Hastuti, S. D. S. (2018). Potensi Birdwatching Sebagai Salah Satu Daya Tarik Wisata Di Desa Wisata Jatimulyo, Kecamatan Girimulyo, Kabupaten Kulon Progo. *Jurnal Media Wisata*, 16(2), 1007–1015.
- Allam, A. A., Abo-Eleneen, R. E., & Othman, S. I. (2017). Microstructure of scales in selected lizard species. *Saudi Journal of Biological Sciences*, 26, 129–136.
- Ancillotto, L., Serangeli, M. T., & Russo, D. (2013). Curiosity killed the bat: Domestic cats as bat predators. *Mammalian Biology*, 78(5), 369–373.
- Arif, M. (2023). *Perbedaan Perilaku Harian Kucing Liar (Feral Cat) Dankucing Rumah (Stray Cat)*.
- Ario, A. (2010). *Panduan Lapangan Kucing-Kucing Liar Di Indonesia*. Yayasan Pustaka Obor Indonesia.
- Armstrong, M. (2007). *Wildlife and Plants* (Third, Vol. 16). Marshall Cavendish.
- Bahuguna, A. (2011). Trichotaxonomy of species of the Families Sciuridae, Viverridae, Mustelidae, Herpestidae And Tragulidae. *Rec. zoo. Surv. India, Occ. Paper*, 331, 1–121.
- Bernstein, P. L., & Strack, M. (2015). A Game of Cat and House: Spatial Patterns and Behavior of 14 Domestic Cats (*Felis Catus*) in the Home. *Anthrozoös*, 9(1), 25–39.
- Bintoro, R., Sundawati, L., & Mulyani, Y. A. (2022). Development Strategy of the Bird Nest Adoption Program in the Community Forest of Jatimulyo Village, Kulon Progo Regency, Special Region of Yogyakarta. *Jurnal Sylva Lestari*, 10(3), 345–357.

- Blancher, P. (2013). Estimated number of birds killed by house cats (*Felis catus*) in Canada. *Avian Conservation and Ecology*, 8(2).
- Bogdan, V., Jůnek, T., & Vymyslická, P. J. (2016). Temporal overlaps of feral cats with prey and competitors in primary and human-altered habitats on Bohol Island, Philippines. *PeerJ*, 2016(8).
- Bonnaud, E., Bourgeois, K., Vidal, E., Kayser, Y., Tranchant, Y., & Legrand, J. (2007). Feeding ecology of a feral cat population on a small Mediterranean island. *Journal of Mammalogy*, 88(4), 1074–1081.
- Bradshaw, J., & Ellis, S. (2016). *The Trainable Cat: How to Make Life Happier for You and Your Cat*. Amazing Guardian.
- Bradshaw, J. W. S., Casey, R. A., & Brown, S. L. (2012). *The Behaviour of the Domestic Cat* (Second). CABI.
- Brickner-Braun, I., Geffen, E., & Yom-Tov, Y. (2007). The domestic cat as a predator of Israeli wildlife. *Israel Journal of Ecology and Evolution*, 53(2), 129–142.
- Buff, P. R., Carter, R. A., Bauer, J. E., & Kersey, J. H. (2014). Natural pet food: A review of natural diets and their impact on canine and feline physiology. *J. Anim. Sci*, 92, 3781–3791.
- Burt, W. H. (1943). Territoriality and Home Range Concepts as Applied to Mammals. *Source: Journal of Mammalogy*, 24(3), 346–352.
- Castañeda, I., Zarzoso-Lacoste, D., & Bonnaud, E. (2020). Feeding behaviour of red fox and domestic cat populations in suburban areas in the south of Paris. *Urban Ecosystems*, 23(4), 731–743. 3
- Cecchetti, M., Crowley, S. L., Wilson-Aggarwal, J., Nelli, L., & McDonald, R. A. (2022). Spatial behavior of domestic cats and the effects of outdoor access restrictions and interventions to reduce predation of wildlife. *Conservation Science and Practice*, 4(2).
- Chacha, J., Szenczi, P., González, D., Martínez-Byer, S., Hudson, R., & Bánszegi, O. (2020). Revisiting more or less: influence of numerosity and size on potential prey choice in the domestic cat. *Animal Cognition*, 23(3), 491–501.

- Chattha, S. A., Anjum, K. M., Altaf, M., & Yousaf, M. Z. (2011). Hair Mounting Technique: Helpful In Conservation Of Carnivores. Dalam *J. BIOL* (Vol. 1, Nomor 2).
- Coughlin, C. E., & Van Heezik, Y. (2014). Weighed down by science: Do collar-mounted devices affect domestic cat behaviour and movement? *Wildlife Research*, 41(7), 606–614.
- Crutcher, R. (2007). *MicrolabNW Photomicrograph Gallery*. Website.
- Dauphiné, N., & Cooper, R. J. (2009). Impacts Of Free-Ranging Domestic Cats (*Felis Catus*) On Birds In The United States: A Review Of Recent Research With Conservation And Management Recommendations. *Proceedings of the Fourth International Partners in Flight Conference: Tundra to Tropic*, 1–15.
- Deedrick, D. W., & Koch, S. L. (2004). Microscopy of Hair Part 1: A Practical Guide and Manual for Human Hairs. *Forensic Science Communications*, 6(1).
- Dickman, C. R. (2009). *House cats as predators in the Australian*
- Farnworth, M. J., Campbell, J., & Adams, N. J. (2010). Public awareness in New Zealand of animal welfare legislation relating to cats. *New Zealand Veterinary Journal*, 58(4), 213–217.
- Ferreira, G. A., & Genaro, G. (2017). Predation of Birds by Domestic Cats on a Neotropical Island. *International International Journal of Avian & Wildlife Biology*, 2(2).
- Ferreira, G. A., Nakano-Oliveira Eduardo, Genaro, G., & Adma K. Lacerda-Chaves. (2013). Diet of the coati *Nasua nasua* (Carnivora: Procyonidae) in an area of woodland inserted in an urban environment in Brazil. *Revista Chilena de Historia Natural*, 86, 95–102.
- Gillies, C., & Clout, M. (2003). The prey of domestic cats (*Felis catus*) in two suburbs of Auckland City, New Zealand. *Journal of Zoology*, 259(3), 309–315.

- Gosling, L., Stavisky, J., & Dean, R. (2013). What is a feral cat?: Variation in definitions may be associated with different management strategies. *Journal of Feline Medicine and Surgery*, 15(9), 759–764.
- Gros, P. M., Kelly, M. J., & Caro, T. M. (1996). *Estimating Carnivore Densities for Conservation Purposes: Indirect Methods Compared to Baseline Demographic Data*. 77(2), 197–206.
- Hafner, D. J., Eric and Kirkland, & Gordon L. (1998). *North American Rodents: Status Survey and Conservation Action Plan*. IUCN/ SSC Rodent Group.
- Hansen, C. M., Paterson, A. M., Ross, J. G., & Ogilvie, S. C. (2018). Estimating feral cat (*Felis catus*) density in a rural to urban gradient using camera trapping. *New Zealand Journal of Zoology*, 45(3), 213–226.
- Jordan, M. J. R. (2005). Dietary analysis for mammals and birds: a review of field techniques and animal-management applications. *International Zoo Yearbook*, 39(1), 108–116.
- Khairunnisa, A. F., Namidya, S. K., & Atifah, Y. (2021). Cat Reproductive Behavior Tingkah Laku Reproduksi Pada Kucing di Kota Padang Sumatera Barat. *Prosiding SEMNAS BIO Universitas Negeri Padang*, 1332–1339.
- Kohl, K. D., Coogan, S. C. P., & Raubenheimer, D. (2015). Do wild carnivores forage for prey or for nutrients?: Evidence for nutrient-specific foraging in vertebrate predators. *BioEssays*, 37(6), 701–709.
- Kurniati, H., Marnita, & Apriliany, A. (2020). Upah Jasa Sterilisasi Pada Kucing Dalam Rangka Menekan Jumlah Populasi Kucing Perspektif Hukum Islam (Studi Pada Klinik Hewan Grandia Pet Care Kota Bandar Lampung). *ASAS*, 12(02).
- Kusumawati, D., & Sardjana, K. W. (2005). Kesukaan terhadap Rasa Makanan yang Berbeda bagi Kucing Liar. *Media Kedokteran Hewan*, 21(2), 80–83.

- Kutt, A. S. (2012). Feral cat (*Felis catus*) prey size and selectivity in north-eastern Australia: Implications for mammal conservation. *Journal of Zoology*, 287(4), 292–300.
- Lee, E., Choi, T. Y., Woo, D., Min, M. S., Sugita, S., & Lee, H. (2014). Species identification key of Korean mammal hair. *Journal of Veterinary Medical Science*, 76(5), 667–675.
- Levy, J. K., & Crawford, P. C. (2004). Humane strategies for controlling feral cat populations. *JAVMA: Journal of the American Veterinary Medical Association*, 225, 1354–1360.
- Liberg, O. (1984). Food Habits and Prey Impact by Feral and House-Based Domestic Cats in a Rural Area in Southern Sweden. *Journal of Mammalogy*, 65(3), 424–432.
- Little, S. (2011). *The Cat: Clinical Medicine and Management*. Elsevier Health Sciences.
- Loss, S. R., & Marra, P. P. (2017). Population impacts of free-ranging domestic cats on mainland vertebrates. *Ecology and the Environment*, 15(9), 502–509.
- Loyd, K. A. T., Hernandez, S. M., Carroll, J. P., Abernathy, K. J., & Marshall, G. J. (2013). Quantifying free-roaming domestic cat predation using animal-borne video cameras. *Biological Conservation*, 160, 183–189.
- Loyd, K. A. T., Hernandez, S. M., & McRUER, D. L. (2017). The Role of Domestic Cats in the Admission of Injured Wildlife at Rehabilitation and Rescue Centers. *Wildlife Society Bulletin*, 41(1), 55–61.
- Maeda, T., Nakashita, R., Shionosaki, K., Yamada, F., & Watari, Y. (2019). Predation on endangered species by human-subsidized domestic cats on Tokunoshima Island. *Scientific Reports*, 9(1).
- Maharadatunkamsi. (2012). Potensi Mamalia Kecil Dalam Mendukung Fungsi Lindung Gunung Slamet. Dalam *Ekologi Gunung Slamet* (hlm. 95–120).
- Mansor, M. S., Rozali, F. Z., Abdullah, N. A., Nor, S. M., & Ramli, R. (2019). How important is aerial leaf litter for insectivorous birds foraging in a

- Malaysian tropical forest? *Global Ecology and Conservation*, 20, e00722.
- McGregor, H. W., Legge, S., Potts, J., Jones, M. E., & Johnson, C. N. (2015). Density and home range of feral cats in north-western Australia. *Wildlife Research*, 42(3), 223–231.
- Mutaqqin, A. D. (2015). *Tingkat Kehadiran Mamalia Kecil Terrestrial pada Berbagai Pola Penggunaan Lahan di Area Pengelolaan Hutan Bersama Masyarakat (PHBM) Perhutani di Alas Kemuning Kabupaten Temanggung Jawa Tengah*. [Skripsi]. Universitas Gadjah Mada.
- Ngitung, R. (2021). Karakteristik Perilaku Kucing Domestik Characteristic Domestic Cat's Behaviour Patterns. *Jurnal Sainsmat*, X(1), 78–84.
- Nielsen, J. M., Clare, E. L., Hayden, B., Brett, M. T., & Kratina, P. (2018). Diet tracing in ecology: Method comparison and selection. Dalam *Methods in Ecology and Evolution* (Vol. 9, Nomor 2, hlm. 278–291). British Ecological Society.
- Niroshini, D. M. C., & Meegaskumbura, S. (2015). Identification of Sri Lankan Muroid Rodents using Hair Anatomy. *Ceylon Journal of Science (Biological Sciences)*, 43(2), 17–30.
- Nugroho Willyarto, M., & Fajar, C. (2021). TNR to Minimize the Number of Stray Cats/Dogs Population in Indonesia. *ACM International Conference Proceeding Series*, 315–323.
- Permatasari, U. D. (2020). *Komposisi Mangsa Kucing Kuwuk (*Prionailurus bengalensis*) di Hutan Adat Wonosadi dan Hutan Pendidikan Wanagama* [Skripsi]. Universitas Gadjah Mada.
- Qurniawan, T. F., Addien, F. U., Eprilurahman, R., & Trijoko. (2012). Eksplorasi Keanekaragaman Herpetofauna Di Kecamatan Girimulyo Kabupaten Kulon Progo Yogyakarta. *Jurnal Teknosains*, 1(2), 71–143.
- Qurniawan, T. F., & Eprilurahman, R. (2012). Keanekaragaman Jenis Herpetofauna di Kawasan Ekowisata Goa Kiskendo, Kulonprogo, Provinsi Daerah Istimewa Yogyakarta. *Biota*, 17(2), 78–84.

- Qurniawan, T. F., & Trijoko. (2012). Species Composition of Amphibian in Gunungkelir Stream, Jatimulyo Village, Kulon Progo. *Jurnal Teknosains UGM*, 2(1), 142666.
- Rahmawati. (2013). Analisis Spasial Kejadian Luar Biasa (Klb) Kasus Leptospirosis Di Kabupaten Kulonprogo Tahun 2011. *Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 9(2).
- Rastogi, V. B., & Kishore, B. (2006). *A Complete Course in ISC Biology*. Pitambar Publishing Company.
- Rizal, G. A. (2015). *Identifikasi Jenis Mangsa Macan Tutul Jawa (*Panthera pardus melas* Cuvier, 1809) di Pulau Nusakambangan Menggunakan Analisis Kotoran*. [Skripsi]. Universitas Gadjah Mada.
- Robertson, I. D. (1998). Survey of predation by domestic cats. Dalam *Aust Vet J* (Vol. 76, Nomor 8).
- Rustiadi, A., & Prihatini, W. (2015). Macan tutul Jawa (*Panthera pardus melas* Cuvier, 1809) dan mangsa potensialnya di Bodogol, Taman Nasional Gunung Gede Pangrango. *Prosiding Seminar Nasional Masyarakat Biodiversitas Indonesia*, 78(2), 236–241.
- Ruxton, G. D., Thomas, S., & Wright, J. W. (2002). Bells reduce predation of wildlife by domestic cats (*Felis catus*). *Journal of Zoology*, 256(1), 81–83.
- Seymour, C. L., Simmons, R. E., Morling, F., George, S. T., Peters, K., & O’Riain, M. J. (2020). Caught on camera: The impacts of urban domestic cats on wild prey in an African city and neighbouring protected areas. *Global Ecology and Conservation*, 23, e01198.
- Silva-Rodríguez, E. A., & Sieving, K. E. (2011). Influence of Care of Domestic Carnivores on Their Predation on Vertebrates. *Conservation Biology*, 25(4), 808–815.
- Skibniewska, E. M., Skibniewski, M., Kośła, T., & Urbańska-Słomka, G. (2011). Hair zinc levels in pet and feral cats (*felis catus*). *Journal of Elementology*, 16(3), 481–488.
- Steffoff, R. (2004). *Cats*. Benchmark Book/ Marshall Cavendish.

- Suwed, M. A., & Napitupulu, R. M. (2011). *Panduan Lengkap Kucing*. Penebar Swadaya.
- Taufiqurrahman, I., Harjanto, S., & Suparno, K. (2019). Birds and coffee: community-led conservation in Jatimulyo village, Yogyakarta, Java, Indonesia. *BirdingASIA*, 32, 108–111.
- Taylor, D., Negus, D., & King, D. (1989). *The Ultimate Cat Book*. Simon and Schuster.
- Trouwborst, A., & Somsen, H. (2021). Domestic cats (*Felis catus*) and European nature conservation law—applying the EU birds and habitats directives to a significant but neglected threat to wildlife. *Journal of Environmental Law*, 32(3), 391–415.
- Turner, D. C., Bateson, P., & Bateson, P. P. G. (2000). *The domestic cat: the biology of its behaviour*. Cambridge University Press.
- Wardani, N. C. E., Parmono, B., & Muchsin, N. (2022). Perlindungan Hukum Terhadap Hak Asasi Hewan Domestik (Kucing Dan Anjing) Dalam Kehidupan Masyarakat Di Beberapa Negara (Indonesia-Amerika Serikat-Turki). *Dinamika: Jurnal Ilmiah Ilmu Hukum*, 28(3), 3550–3568.
- Weber, M., Sams, L., Feugier, A., Michel, S., & Biourge, V. (2015). Influence of the dietary fibre levels on faecal hair excretion after 14 days in short and long-haired domestic cats. *Veterinary Medicine and Science*, 1(1), 30–37.
- Wierzbowska, I. A., Olko, J., Hedrzak, M., & Crooks, K. R. (2012). Free-ranging domestic cats reduce the effective protected area of a Polish national park. *Mammalian Biology*, 77(3), 204–210.
- Woods, M., McDonald, R. A., & Ris, S. H. (2003). Predation of wildlife by domestic cats *Felis catus* in Great Britain. Dalam *Mammal Rev* (Vol. 33, Nomor 2).
- Wright, B. E. (2010). Use of chi-square tests to analyze scat-derived diet composition data. Dalam *Marine Mammal Science* (Vol. 26, Nomor 2, hlm. 395–401).

Yayat, H. (2019). Inisiasi Pengembangan Peternakan Kambing Etawa Pe Di Dusun Wisata Gunung Kelir, Jatimulyo, Kulonprogo. *Prosiding Seminar Nasional Program Pengabdian Masyarakat*, 777–783.