

DAFTAR PUSTAKA

- Alho, A. M., Pontes, J., & Pomba, C. (2016). Guardians' Knowledge and Husbandry Practices of Feline Environmental Enrichment. *Journal of Applied Animal Welfare Science*, 19(2), 115–125. <https://doi.org/10.1080/10888705.2015.1117976>
- Arhant, C., Wogritsch, R., & Troxler, J. (2015). Assessment of Behavior and Physical Condition of Shelter Cats as Animal-Based Indicators of Welfare. *Journal of Veterinary Behavior*, 10(5), 399–406. <https://doi.org/10.1016/j.jveb.2015.03.006>
- Bernstein, P. L. (2007). The Human-Cat Relationship. *The Welfare of Cats*, 3, 47–89. https://doi.org/10.1007/978-1-4020-3227-1_3
- Blasco, X., Manteca, X., López-Béjar, M., Carbajal, A., Castellà, J., & Ortuño, A. (2021). Intestinal Parasites and Fecal Cortisol Metabolites in Multi-Owned-Cat Environments: The Impact of Housing Conditions. *Animals*, 11(5). <https://doi.org/10.3390/ani11051300>
- Bradshaw, J. W. S., Pullen, A. J., & Rooney, N. J. (2015). Why do Adult Dogs “Play”? *Behavioural Processes*, 110, 82–87.
- Casey, R. A., Vandenbussche, S., Bradshaw, J. W. S., & Roberts, M. A. (2009). Reasons for Relinquishment and Return of Domestic Cats (*Felis Silvestris Catus*) to Rescue Shelters in The UK. *Journal of The Interactions of People and Animals*, 22(4), 347–358.
- Crowley, S. L., Cecchetti, M., & McDonald, R. A. (2019). Hunting Behaviour in Domestic Cats: An Exploratory Study of Risk and Responsibility Among Cat Owners. *People and Nature*, 1(1), 18–30. <https://doi.org/10.1002/pan3.6>
- de Oliveira, A. S., Terçariol, C. A. S., & Genaro, G. (2015). The Use of Refuges by Communally Housed Cats. *Animals*, 5(2), 245–258. <https://doi.org/10.3390/ani5020245>
- Desforges, E. J., Moesta, A., & Farnworth, M. J. (2016). Effect of a Shelf-Furnished Screen on Space Utilisation and Social Behaviour of Indoor Group-Housed Cats (*Felis silvestris catus*). *Applied Animal Behaviour Science*, 178, 60–68. <https://doi.org/10.1016/j.applanim.2016.03.006>
- Ellis, J. J., Protopapadaki, V., Stryhn, H., Spears, J., Cockram, M. S., & Ellis, J. J. (2014). Behavioural and Faecal Glucocorticoid Metabolite Responses of Single Caging in Six Cats over 30 days. *Rec Open*, 1, 56. <https://doi.org/10.1136/vropen-2014>
- Ellis, J. J., Stryhn, H., & Cockram, M. S. (2021). Effects of The Provision of a Hiding Box or Shelf on The Behaviour and Faecal Glucocorticoid

- Metabolites of Bold and Shy Cats Housed in Single Cages. *Applied Animal Behaviour Science*, 236, 105221. <https://doi.org/10.1016/j.applanim.2021.105221>
- Ellis, J. J., Stryhn, H., Spears, J., & Cockram, M. S. (2017). Environmental Enrichment Choices of Shelter Cats. *Behavioural Processes*, 141, 291–296. <https://doi.org/10.1016/j.beproc.2017.03.023>
- Ellis, S. L. H., Rodan, I., Carney, H. C., Heath, S., Rochlitz, I., Shearburn, L. D., Sundahl, E., & Westropp, J. L. (2013). AAFP and ISFM Feline Environmental Needs Guidelines. *Journal of Feline Medicine and Surgery*, 15(3), 219–230. <https://doi.org/10.1177/1098612X13477537>
- Finka, L. R., Ellis, S. L. H., & Stavisky, J. (2014). A Critically Appraised Topic (CAT) to Compare The Effects of Single and Multi-Cat Housing on Physiological and Behavioural Measures of Stress in Domestic Cats in Confined Environments. *BMC Veterinary Research*, 10. <https://doi.org/10.1186/1746-6148-10-73>
- Fonseca, S., & Genaro, G. (2015). *Spatial Occupation and Behavior of Comunalley Housed Domestic Cats*. 20(1), 30–37. www.ser.ufpr.br/veterinary
- Gouveia, K., Magalhães, A., & de Sousa, L. (2011). The Behaviour of Domestic Cats in a Shelter: Residence Time, Density and Sex Ratio. *Applied Animal Behaviour Science*, 130(1–2), 53–59. <https://doi.org/10.1016/j.applanim.2010.12.009>
- Heath, S. (2019). Common Feline Problem Behaviours: Unacceptable Indoor Elimination. *Journal of Feline Medicine and Surgery*, 21(3), 199–208.
- Horwitz, D. F. (2019). Common Feline Problem Behaviors: Urine Spraying. *Journal of Feline Medicine and Surgery*, 21(3), 209–219.
- Houser, B., & Vitale, K. R. (2022). Increasing Shelter Cat Welfare Through Enrichment: A review. *Applied Animal Behaviour Science*, 248, 105585. <https://doi.org/10.1016/j.applanim.2022.105585>
- Karsten, C. L., Wagner, D. C., Kass, P. H., & Hurley, K. F. (2017). An Observational Study of The Relationship between Capacity for Care as an Animal Shelter Management Model and Cat Health, Adoption and Death in Three Animal Shelters. *Veterinary Journal*, 227, 15–22. <https://doi.org/10.1016/j.tvjl.2017.08.003>
- Kays, R., Dunn, R. R., Parsons, A. W., McDonald, B., Perkins, T., Powers, S. A., Shell, L., McDonald, J. L., Cole, H., Kikillus, H., Woods, L., Tindle, H., & Roetman, P. (2020). The Small Home Ranges and Large Local Ecological

- Impacts of Pet Cats. *Animal Conservation*, 23(5), 516–523. <https://doi.org/10.1111/acv.12563>
- Kogan, L., Kolus, C., & Schoenfeld-Tacher, R. (2017). Assessment of Clicker Training for Shelter Cats. *Animals*, 7(10), 73.
- Kry, K., & Casey, R. (2007). The Effect of Hiding Enrichment on Stress Levels and Behaviour of Domestic Cats (*Felis sylvestris catus*) in a Shelter Setting and The Implications for Adoption Potential. *Animal Welfare*, 16(3), 375–383.
- Little, S. (2011). *The Cat: Clinical Medicine and Management*. Elsevier Health Sciences.
- Loberg, J. M., & Lundmark, F. (2016). The Effect of Space on Behaviour in Large Groups of Domestic Cats Kept Indoors. *Applied Animal Behaviour Science*, 182, 23–29. <https://doi.org/10.1016/j.applanim.2016.05.030>
- Mccobb, E. C., Patronek, G. J., Marder, A., Dinnage, J. D., & Stone, M. S. (2015). Assessment of Stress Levels among Cats in Four Animal Shelters. *JAVMA*, 226(4), 548–555.
- McFarland, D. (2006). *A Dictionary of Animal Behaviour*. Oxford University Press.
- Meunier, L. V. D., & Beaver, B. v. (2013). Dog and Cat Welfare in a Research Environment. In *Laboratory Animal Welfare*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-385103-1.00014-2>
- Moore, A. M., & Bain, M. J. (2013). Evaluation of The Addition of In-Cage Hiding Structures and Toys and Timing of Administration of Behavioral Assessments with Newly Relinquished Shelter Cats. *Journal of Veterinary Behavior: Clinical Applications and Research*, 8(6), 450–457. <https://doi.org/10.1016/j.jveb.2011.10.003>
- Newbury, S. (2015). Feline Housing. In E. Weiss, H. Mohan-Gibbons, & S. Zawistowski (Eds.), *Animal Behavior for Shelter Veterinarians and Staff*. Wiley Blackwell.
- Newbury, S. (2011). The ASV Guidelines in Real Life Part Two: Serving Up Enrichment to The Dogs at Austin Humane Society. *Animal Sheltering*. <https://www.wellbeingintlstudiesrepository.org/cgi/viewcontent.cgi?article=1185&context=animshel>
- Nurhayati-Wolff, H. (2022). *Share of Pet Owners in Indonesia 2018 by Type of Pet*. www.statista.com

- Penar, W., & Klocek, C. (2018). Aggressive Behaviors in Domestic Cats (*Felis catus*). *Annals of Warsaw University of Life Sciences - SGGW - Animal Science*, 57(2), 143–150. <https://doi.org/10.22630/aas.2018.57.2.14>
- Phillips, C. J. C., & Kluss, K. (2018). Animal Welfare and Animal Rights. In *Animals and Human Society* (Vol. 20). Elsevier. <https://doi.org/10.1016/B978-0-12-805247-1.00030-7>
- Reese, L. A. (2018). *Strategies for Successful Animal Shelters*. Elsevier Science.
- Rochiltz, I. (1999). Recommendations for The Housing of Cats in The Home, in Catteries and Animal Shelters, in Laboratories and in Veterinary Surgeries. *Journal of Feline Medicine and Surgery*, 1, 181–191.
- Shore, E. R., Petersen, C. L., & Douglas, D. K. (2003). Moving as a Reason for Pet Relinquishment: A Closer Look. *Journal of Applied Animal Welfare Science*, 6(1), 39–52.
- Stella, J. (2022). Behavioral Biology of the Domestic Cats. In K. Coleman & S. J. Schapiro (Eds.), *Behavioral Biology of Laboratory Animals*. CRC Press.
- Suchak, M., & Lamica, J. (2018). A Comparison of Cats (*Felis silvestris catus*) Housed in Groups and Single Cages at a Shelter: A Retrospective Matched Cohort Study. *Animals*, 8(2), 29. <https://doi.org/10.3390/ani8020029>
- Swarbrick, H., & Rand, J. (2018). Application of a Protocol Based on Trap-Neuter-Return (TNR) to Manage Unowned Urban Cats on an Australian University Campus. *Animals*, 8(5), 77.
- The Behaviour Guide*. (2021). *The Behaviour Guide*. www.cats.org.uk
- 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. <https://doi.org/10.1093/JEL/EQZ035>
- Turner, D., & Bateson, P. (2014). *The Domestic Cat: The Biology of Its Behaviour* (3rd ed.). Cambridge University Press.
- van der Leij, W. J. R., Selman, L. D. A. M., Vernooij, J. C. M., & Vinke, C. M. (2019). The Effect of a Hiding Box on Stress Levels and Body Weight in Dutch Shelter Cats; A Randomized Controlled Trial. *PLoS ONE*, 14(10), 1–14. <https://doi.org/10.1371/journal.pone.0223492>
- Vinke, C. M., Godijn, L. M., & van der Leij, W. J. R. (2014). Will a Hiding Box Provide Stress Reduction for Shelter Cats? *Applied Animal Behaviour Science*, 160(1), 86–93. <https://doi.org/10.1016/j.applanim.2014.09.002>

- Vitale Shreve, K. R., Mehrkam, L. R., & Udell, M. A. R. (2017). Social Interaction, Food, Scent or Toys? A Formal Assessment of Domestic Pet and Shelter Cat (*Felis silvestris catus*) Preferences. *Behavioural Processes*, *141*, 322–328. <https://doi.org/10.1016/j.beproc.2017.03.016>
- Vojtkovská, V., Voslářová, E., & Večerek, V. (2020). Methods of Assessment of The Welfare of Shelter Cats: A Review. *Animals*, *10*(9), 1–34. <https://doi.org/10.3390/ani10091527>
- Wagner, D. C., Kass, P. H., & Hurley, K. F. (2018). Cage Size, Movement In and Out of Housing during Daily Care, and Other Environmental and Population Health Risk Factors for Feline Upper Respiratory Disease in Nine North American Animal Shelters. *PLoS ONE*, *13*(1). <https://doi.org/10.1371/journal.pone.0190140>
- Wagner, D., Hurley, K., & Stavisky, J. (2018). Shelter Housing for Cats: Principles of Design for Health, Welfare and Rehoming. *Journal of Feline Medicine and Surgery*, *20*(7), 635–642.
- Walker, J., Bruce, S., & Dale, A. (2017). A Survey of Public Opinion on Cat (*Felis catus*) Predation and the Future Direction of Cat Management in New Zealand. *Animals*, *7*(12), 49.
- Weiss, E., Mohan-Gibbons, H., & Zawistowski, S. (2015). *Animal Behavior for Shelter Veterinarians and Staff*. Wiley-Blackwell.
- Welsh, P. (2018). Cat Neutering: The Earlier The Better to Tackle Overpopulation. *Veterinary Record*, *182*(10), 289. <https://doi.org/10.1136/vr.k1028>
- Zhang, L., McGlone, J. J., Protopopova, A., Schmidt, K., Hall, N. J., & Conover, W. J. (2019). Enrichment strategies that modify cat behavioral pattern: their applications in improving welfare Chairperson of the Committee. *Animal Science*.