

DAFTAR PUSTAKA

- Ahmad, R., Nordin, N. A., & Samad, N. A. (2020). Impact of color and lighting on animal welfare in veterinary and pet facility design. *International Journal of Architectural Research*, 14(3), 412–425.
- American Kennel Club. (2022). *Dog breed characteristics and care requirements*. <https://www.akc.org>
- American Pet Boarding Association. (2023). *Standards of care for boarding facilities*. APBA Press.
- American Pet Products Association. (2024). *Pet facility design guidelines*. APPA Press.
- BINUS University. (2024, December 2). Organisasi ruang pada desain interior. BINUS @Malang. <https://binus.ac.id/malang/interior/2024/12/02/organisasi-ruang-pada-desain-interior/>
- Botti-Salitsky, R. M. (2012). *Programming and research: Skills and techniques for interior designers* (2nd ed.). Fairchild Books.
- Ching, F. D. K. (2014). *Interior design illustrated* (3rd ed.). Wiley.
- D Pet Hotels. (2023). *Luxury dog boarding*. <https://www.dpethotels.com>
- Environmental Literacy Council. (2025). *What color calms cats the most?* Environmental Literacy. <https://enviroliteracy.org/what-color-calms-cats-the-most/>
- Fortune Business Insights. (2023). *Pet hostel market size, share & COVID-19 impact analysis*. <https://www.fortunebusinessinsights.com/pet-hostel-market-112456>
- Future Market Insights. (2023). *Indonesia pet care market outlook (2023 to 2033)*. <https://www.futuremarketinsights.com/reports/indonesia-pet-care-market>
- Grand View Research. (2023). *Pet boarding services market size, share & trends analysis report*. <https://www.grandviewresearch.com/industry-analysis/pet-boarding-services-market>

- Great Pet Care. (2023). *Designing modern pet grooming facilities*. <https://www.greatpetcare.com>
- Heriyanto, B., & Prasetyo, S. T. (2024). Optimization of animal shelter layout using genetic algorithm and TOPSIS for comfort and efficiency. *arXiv preprint*, arXiv:2405.14172. <https://doi.org/10.48550/arXiv.2405.14172>
- Humane Society of the United States. (2022). *Animal shelter and boarding facility guidelines*. <https://www.humanesociety.org>
- Kilmer, R., & Kilmer, W. O. (2003). *Construction drawings and details for interiors: Basic skills*. Wiley.
- Kilmer, R., & Kilmer, W. O. (2003). *Design process for interior design*. Wiley.
- Kilmer, R., & Kilmer, W. O. (2014). *Designing interiors* (2nd ed.). Wiley.
- Lighting Design & Specification. (2023). *Flooring and finishes for animal care facilities*. <https://www.lightingspecification.com>
- Mahnke, F. H. (1996). *Color, environment, and human response*. Wiley.
- Meyers, H. (2023). Can dogs see color? *American Kennel Club*. <https://www.akc.org/expert-advice/health/can-dogs-see-color/>
- Mordor Intelligence. (2024). *Pet hotels market – Growth, trends, COVID-19 impact, and forecasts (2024–2029)*. <https://www.mordorintelligence.com/industry-reports/pet-hotels-market>
- Neitz, J., Geist, T., & Jacobs, G. H. (1989). Color vision in the dog. *Visual Neuroscience*, 3(2), 119–125. <https://doi.org/10.1017/S0952523800004430>
- Nurhikmah, N. (2021). Desain interior pet hotel berbasis animal welfare. *Jurnal Reka Karsa*, 6(2), 55–64.
- Panero, J., & Zelnik, M. (1979). *Human dimension and interior space: A source book of design reference standards*. Whitney Library of Design.
- Pet Care Services Association. (2021). *Best practices for pet daycare operations*. PCSA Publications.
- Pitt, I. M. (2017). *Dog ergonomics: Designing for canine comfort*. Canine Research Press.

- Rohlf, V. I., Bennett, P. C., Toukhsati, S., & Coleman, G. J. (2016). Exploring the dog–human relationship: Dog owners and their dogs. *Anthrozoös*, 23(2), 143–155. <https://doi.org/10.2752/175303710X12750451258850>
- Trivium Design Group. (2020). *Veterinary and pet care design guide: Materials and finishes*. <https://www.triviumdesigngroup.com>
- Wahyudin, A., & Nasya, R. (2025). Desain interior pet hotel berbasis zonasi dan sanitasi. *Tugas Akhir MBKM*, Universitas Pendidikan Indonesia.
- Wahyudin, M., & Nasya, F. (2025). Tren pertumbuhan industri pet care di Indonesia. *Prosiding Konferensi Nasional Ekonomi Kreatif*, 3(1), 89–96.
- Wahyudin, A., & Nasya, R. (2025). Standar kenyamanan dan keamanan dalam desain fasilitas pet hotel (MBKM thesis). Universitas Pendidikan Indonesia.