

DAFTAR PUSTAKA

- Anggraeni HE, Muhammad I. (2024). A study on the physiological status of dressage horses before and after training at Anantya Riding Club Bogor. *J Appl Vet Sci Technol*. 5(1), 83-86.
- Barrey, E., Desliens, F., Poirel, D., Biau, S., Lemaire, S., Rivero, J. L. L., & Langlois, B. (2002). Early evaluation of dressage ability in different breeds. *Equine Veterinary Journal Supplement*. (34), 319-324.
- Bartolomé, E., & Cockram, M. S. (2016). Potential effects of stress on the performance of sport horses. *Journal of Equine Veterinary Science*, 40, 84-93.
- Bonow, S. (2023). *Breeding of Swedish Warmblood horses towards specialization in show jumping and dressage* (Licentiate thesis, Swedish University of Agricultural Sciences).
- British Horse Society. (2015). *BHS Complete Horsemanship Volume 2*. Shrewsbury: The Kenilworth Press.
- British Horse Society. (2023). *Complete horsemanship: Volume 1*. BHS Publications.
- Cappelli, K., Hosseini-Ghaffari, M., Lopreiato, V., & Mecocci, S. (2024). Editorial: Physiological response to exercise-induced stress and stressful environmental stimuli: Insights from systems biology. *Frontiers in Veterinary Science*, 11.
- De Siqueira, R. F., & Fernandes, W. R. (2024). Dynamic hematological responses in endurance horses: Unraveling blood physiological markers of exercise stress and recovery. *International Journal of Equine Science*, 3(2), 74-81.
- Edwards, E. H. (2016). *The horse encyclopedia*. DK Publishing.
- Fallon, K. (2023). *Equine exercise physiology: A literature review on the cardiology of the racehorse & performance-based abnormalities* (Tesis). University of Veterinary Medicine Budapest.
- Felippe, M. J. B. (2016). *Equine clinical immunology*. John Wiley & Sons, Inc.
- Fialová, S., Kuřitková, D., & Sobotková, E. (2026). Stress responses in dressage horses: Insights from FEI noseband measurements across national competition levels. *Animals*, 16(3), 518.
- Figueiredo, M. D. D., Costa, G. B. da, Rodrigues, V., & Paulino Junior, D. (2021). Exercise physiology: An essential tool in the evaluation of equine athletes. *PUBVET*, 15(6), 1-10.
- Hinchcliff, K. W., & Geor, R. J. (2007). The horse as an athlete: A physiological overview. In K. W. Hinchcliff, A. J. Kaneps, & R. J. Geor (Eds.), *Equine exercise physiology: The science of exercise in the athletic horse*. Elsevier.
- Hinchcliff, K. W., Geor, R. J., & Kaneps, A. J. (2008). *Equine exercise physiology: The science of exercise in the athletic horse*. Saunders Elsevier.
- Hinchcliff, K. W., Kaneps, A. J., & Geor, R. J. (Eds.). (2014). *The racehorse: A veterinary manual* (2nd ed.). Elsevier Saunders.

- Hodgson, D. R., McKeever, K. H., & McGowan, C. M. (2014). *The Athletic Horse: Principles and Practice of Equine Sports Medicine* (2nd ed.). Saunders Elsevier.
- Jones, L., & Dyson, S. (2016). *Equine athletes: Psychology and performance*. Vet Times.
- Kristiana, R., & Sunandar, A. (2020). Identifikasi Risiko Fase Operasional Dan Pemeliharaan Proyek Stadion Equestrian, Jakarta Berbasis Pendekatan Public Private Partnership. *Jurnal Fondasi*, 9(2), 127-137.
- Lawrie, C. H. (Ed.). (2012). *Hematology-Science and Practice*. Rijeka, Croatia: InTech.
- Lestari, A., Syukri, F. M., & Mutmainna, A. (2023). Studi Karakteristik Warna Tubuh dan Morfometrik Kuda di Pasar Kuda Jeneponto. *Jurnal Peternakan Indonesia*. 25(3), 298-305.
- Mazan, M. (2022). Equine exercise physiology challenges to the respiratory system. *Animal Frontiers*. 12(3), 15–24.
- McKeever, K.H. (2016). Exercise, and rehabilitation of the older horse. In : C. McGowan (ed.). *Veterinary Clinics of North America, Equine Practice, Geriatric Medicine* 32: 317-332.
- Meleiro, M. C. Z., Carvalho, H. J. C., Ribeiro, R. R., Silva, M. D., Gomes, C. M. S., Miglino, M. A., & Prada, I. L. S. (2022). Immune functions alterations due to racing stress in Thoroughbred horses. *Animals*, 12(9), 1203.
- Mellor, D. J., & Beausoleil, N. J. (2017). Equine welfare during exercise: An evaluation of breathing, breathlessness and bridles. *Animals*, 7(6), 41.
- National Research Council. (2007). *Nutrient requirements of horses* (6th rev. ed.). National Academies Press.
- Noywuli, N., & Uran, M. A. D. (2023). Prospek pengembangan ternak kuda Kabupaten Ngada Provinsi Nusa Tenggara Timur. *Jurnal Pertanian Unggul*, 2(1), 47–57.
- Paksoy, Y., & Selvi, M. H. (2024). Impact of exercise on vitals in racing horses. *Indian Journal of Animal Research*, 58(1), 1-8.
- Peake, J. M., Neubauer, O., Walsh, N. P., & Simpson, R. J. (2017). Recovery of the immune system after exercise. *Journal of Applied Physiology*, 122(5), 1077-1087.
- Perdana, R. A., & Murdana, I. M. (2025). Potensi Identitas Budaya Pacoa Jara dalam Pengembangan Pariwisata Budaya Berkelanjutan di Kabupaten Bima. *Jurnal Ilmiah Hospitality*, 14(1), 607-614.
- Radiopoetro. (1997). *Zoologi*. Erlangga. Jakarta.
- Radjah, A. (2019). *Bahan Ajar Olahraga Berkuda*. Malang : Universitas Negeri Malang.
- Rahmandini, N., Putri, N. I., & Rahmawati, V. F. (2024). Kajian literatur evolusi kuda: Perubahan kaki dan perubahan gigi kuda berdasarkan penemuan fosil. *Pentagon: Jurnal Matematika dan Ilmu Pengetahuan Alam*, 2(4), 238-255.
- Ramzan, P.H.L. (2014). *The Racehorse: A Veterinary Manual*. Edisi pertama. Boca. Raton: CRC Press.

- Reed, S. A. (2022). Horses as athletes: The road to success. *Animal Frontiers*, 12(3), 4-5.
- Salasia, S.I.A. dan Hariono, B. (2016). *Patologi Klinik Veteriner Kasus Patologi Klinik*. Yogyakarta. Penerbit Samudra Biru.
- Sánchez-Guerrero, M. J., Cervantes, I., Molina, A., Gutiérrez, J. P., & Valera, M. (2017). Morphological and genetic evaluation of dressage ability in Pura Raza Español horses. *Animal*, 11(6), 948-957.
- Shahkhosravi, N. A., Bellenzani, M. C. R., Davies, H. M. S., & Komeili, A. (2021). The influence of equine limb conformation on the biomechanical responses of the hoof: An in vivo and finite element study. *Journal of Biomechanics*, 128, 110715. Wiley Blackwell.
- Singal, C., Ngangi, L., Lopian, H., Rimbing, S. (2021). Pola Latihan Kuda Pacu di Desa Pinabetengan dan Pinabetengan Selatan Kecamatan Tompaso Barat. *Zootec*. 41(1) : 277-282.
- The British Horse Society. (2017). *Complete horsemanship: Volume 1*. Kenilworth Press.
- The British Horse Society. (2017). *Complete horsemanship: Volume 2* (M. Diggle, Ed.). Kenilworth Press.
- Tizard, I. R. (2019). *The immune system of horses*. Merck Veterinary Manual. <https://www.merckvetmanual.com/horse-owners/immune-disorders-of-horses/the-immune-system-of-horses>.
- Vermeulen, R., de Meeûs, C., Plancke, L., Boshuizen, B., de Bruijn, M., & Delesalle, C. (2017). Effects of training on equine muscle physiology and muscle adaptations in response to different training approaches. *Vlaams Diergeneeskundig Tijdschrift*, 86, 224-230.
- Walton, R. M. (Ed.). (2014). *Equine Clinical Pathology*. Wiley-Blackwell.
- Walton, R. M., Cowell, R. L., & Valenciano, A. C. (Eds.). (2021). *Equine Hematology, Cytology, and Clinical Chemistry (2nd ed.)*. Wiley-Blackwell.
- Wiryosuhanto, D.S. (2012). *Sejarah Ringkasan Kuda Pacu Indonesia*. Gramedia Pustaka Utama.
- Witkowska-Piłaszewicz, O., Malin, K., Dąbrowska, I., Grzędzicka, J., Ostaszewski, P., & Carter, C. (2024). Immunology of physical exercise: Is *Equus caballus* an appropriate animal model for human athletes? *International Journal of Molecular Sciences*, 25(10).