

DAFTAR PUSTAKA

- Al-Saedi, A. K., Abd, B. H., Ahmed, A. dan Adnan, E. A. 2019. *Blood Parasites in Domestic Animals*. VetBooks: Iran.
- Andrianto, R. R., Muflikhah, L. dan Rahayudi, B. 2018. Optimasi Komposisi Pakan Kuda Dewasa Menggunakan Algoritme Genetika. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*. 2(10): 3274-3279. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/2585>
- Bal, M. S., Singla, L. D., Kumar, H., Vasudev, A., Gupta, K. dan Juya, P. D. 2012. Pathological studies on experimental *Trypanosoma evansi* infection in Swiss albino mice. *J Parasit Dis*. 36(2): 260–264. <https://doi.org/10.1007/s12639-012-0120-5>
- Baldissera, M. D., Rech, V. C., Grings, M., Kolling, J., Silvad, A. S. D., Gressler, L. T., Souza, C. D. F., Vaucher, R. A., Schwertz, C. I., Mendes, R. E., Leipnitz, G., Wyse, A. T. S., Stefani, L. M. dan Monteiro, S. G. 2015. Relationship Between Pathological Findings and Enzymes of the Energy Metabolism in Liver of Rats Infected by *Trypanosoma evansi*. *Parasitology International*. 64 (2015): 547-552. <https://doi.org/10.1016/j.parint.2015.07.010>
- Desquesnes, M., Holzmüller, P., Lai, D. H., Dargantes, A., Lun, Z. R. dan Jittaplapong, S. 2013. *Trypanosoma evansi* and Surra: A Review and Perspective on Origin, History, Distribution, Taxonomy, Morphology, Hosts and Pathogenic Effects. *BioMed Research International*. 2013(1): 1-22. <https://doi.org/10.1155/2013/194176>
- Fails, A. D. dan Magee, C. 2018. *Anatomy and Physiology of Farm Animals Eighth Edition*. Wiley Blackwell: USA.
- Flower, W. H. 1890. *The Horse: A Study in Natural History*. Kegan Paul, Trench, Trübner & Co: London
- Gunn, A. dan Pitt, S. J. 2022. *Parasitology an Integrated Approach*. John Wiley & Sons: USA.
- Hoare, C. A. 1964. Morphological and Taxonomic Studies on Mammalian Trypanosomes x Revision of the Systematic. *J Protozool*. 11(2): 200-207. <https://doi.org/10.1111/j.1550-7408.1964.tb01741.x>
- Jacobs, D. E., Fox, M., Gibbons, L. dan Hermosilla, C. 2016. *Principles of Veterinary Parasitology*. Wiley Blackwell: UK.
- Khalafalla, R. E. dan Al Mawly, J. H. 2020. Biometrical and Morphological Description of *Trypanosoma evansi* Among One-Humped Camel (*Camelus dromedarius*) in Oman. *Journal of the Saudi Society of Agricultural Sciences*. 19(5): 326-331. <https://doi.org/10.1016/j.jssas.2020.03.002>
- Krishnamoorthy, P., Sengupta, P. P. dan Roy, P. 2020. Comparative Pathology of Experimental Infection with Four Isolates of *Trypanosoma evansi* in Wistar Albino Rats. *Indian Journal of Animal Sciences*. 90(8): 1095-1102. <https://doi.org/10.56093/ijans.v90i8.109208>
- Kurnianto, A., Pratama, J. K. A. dan Candrarisna, M. 2019. Pengaruh Infeksi *Trypanosoma evansi* Terhadap Kadar TNF- α dan Perubahan Histopatologi Hepar pada Tikus Putih (*Rattus norvegicus*). *Jurnal Ilmiah Kedokteran*

- Wijaya Kusuma. 8(1): 26-39. <https://doi.org/10.30742/jikw.v8i1.548>
- Liebich, H. G. 2019. *Veterinary Histology of Domestic Mammals and Birds 5th Edition*. 5M Publishing: Germany.
- Lillywhite, R. dan Rippingale, M. 2025. *Textbook of Equine Veterinary Nursing*. John Wiley & Sons: USA.
- Loak, R. E., Gaina, C. D. dan Tophianong, T. C. 2024. Studi Literatur Perbandingan Performa Reproduksi Kuda Betina Lokal (*Equus caballus*) dan Kuda Turunan Thoroughbred. *Jurnal Veteriner Nusantara*. 3(6): 1-7. <https://doi.org/10.35508/jvn.v7i1.12404>
- Melia, J., Almuthahhar, M., Akmal, M. dan Al Azhar. 2021. Gambaran Histologi dan Histomorfometri Penis Kuda Gayo. *Acta Veterinaria Indonesiana*. 9(3): 154-162. <https://doi.org/10.29244/avi.9.3.154-162>
- Mursalim, M, F., Ris, A. dan Ardiyanti, H. 2017. Deteksi *Trypanosoma evansi* Pada Kuda di Tempat Pemotongan Hewan Kecamatan Kelara Kabupaten Jeneponto. *Jurnal Agrisistem*. 13(2): 88-96. https://ejournal.polbangtan-gowa.ac.id/index.php/J-Agr/article/view/126?utm_source=chatgpt.com
- Ongkowidjojo, C. 2014. Implementasi Konsep “Kuda Sandel” pada Interior Bangunan Utama Arena Pacuan Kuda – Pasuruan. *Jurnal Intra*. 2(2): 508-514. <https://www.neliti.com/publications/98879/implementasi-konsep-kuda-sandel-pada-interior-bangunan-utama-arena-pacuan-kuda-p>
- Otranto, D. dan Wall, R. 2024. *Veterinary Parasitology 5th Edition*. John Wiley & Sons: USA.
- Praing, U. Y. A., Apsari, I. A. P. dan Dharmawan, N. S. 2023. Prevalensi dan Faktor Risiko Trypanosomiasis pada Kuda di Kabupaten Sumba Timur. *Buletin Veteriner Udayana*. 15(5): 737-746. <https://doi.org/10.24843/bulvet.2023.v15.i05.p06>
- Rachmarenca, R., Fahrimal, Y. dan Daud, R. 2023. Keragaman Lalat Penghisap Darah Sebagai Vektor Potensial *Trypanosoma evansi* di Daerah Pegunungan dan Pesisir di Kabupaten Aceh Besar. *Jurnal Ilmiah Mahasiswa Veteriner*. 7(1): 65-74. <https://doi.org/10.21157/jimvet.v7i1.6857>
- Rahmandini, N., Putri, N. I. dan Rahmawati, V. F. 2024. Kajian Literatur Evolusi Kuda: Perubahan Kaki dan Perubahan Gigi Kuda Berdasarkan Penemuan Fosil. *Jurnal Matematika dan Ilmu Pengetahuan Alam*. 2(4): 261-278. <https://doi.org/10.62383/pentagon.v2i4.364>
- Sellon, D. C. dan Long, T. M. 2014. *Equine Infectious Diseases 2nd Edition*. Saunders Elsevier: Missouri.
- Setiawan, D. K., Dwinata, I. M. dan Oka, I. B. M. 2014. Identifikasi Jenis Cacing Nematoda pada Saluran Gastrointestinal Kuda Penarik Cidomo di Kecamatan Selong, Lombok Timur. *Indonesia Medicus Veterinus*. 3(5): 351-358. https://ojs.unud.ac.id/index.php/imv/article/view/14111?utm_source=chatgpt.com
- Shoraba, M., Shoulah, S. A., Arnaut, F. dan Selim, A. 2024. Equine Trypanosomiasis: Molecular Detection, Hematological, and Oxidative Stress

- Profiling. *Wiley Veterinary Medicine International*. 2024(1): 1-7.
<https://doi.org/10.1155/2024/6550276>
- Silva, R. A. M. S., Herrera, H. M., Domingos, L. B. D. S., Ximenes, F. A. dan Dávila, A. M. R. 1995. Pathogenesis of *Trypanosoma evansi* Infection in Dogs and Horses: Hematological and Clinical Aspects. *Ciência Rural*. 25(2): 233-238.
<https://doi.org/10.1590/S0103-84781995000200010>
- Singh, B. 2018. Dyce, Sack and Wensing's Textbook of Veterinary Anatomy Fifth Edition. Elsevier: Missouri.
- Sipul, A. U. J., Sanam, M. U. E. dan Widyananta, B. J. 2020. Keragaman Warna dan Morfometrik Kuda Sandelwood di Kabupaten Sumba Tengah. *Jurnal Veteriner Nusantara*. 3(2): 97-104. <https://doi.org/10.35508/jvn.v3i2.3413>
- SivaJothi, S. Rayulu, V. C., Sujatha, K., Reddy, B. S. dan Amaravathi, P. 2013. Histopathological Observations in Rabbits Experimentally Infected with *Trypanosoma evansi*. *Journal of Advanced Veterinary Research*. 3(2013): 122-126. <https://advetresearch.com/index.php/AVR/article/view/130>
- Sulaeman, N. S., Sunarso, A., Agustono, B., Hastutiek, P., Saputro, A. L. dan Yudhana, A. 2019. Prevalensi Penyakit Surra pada Sapi Potong di Kecamatan Cluring Banyuwangi. *Jurnal Medik Veteriner*. 2(1): 42-48.
<https://doi.org/10.20473/jmv.vol2.iss1.2019.42-48>
- Susanti, H. I., Lestari, A., Qurniawan, A., Ananda, S., Asgaf, K. dan Hidayat, M. N. 2021. Pola Pemasaran Ternak Kuda di Pasar Hewan Tolo Kabupaten Jenepono. *Jurnal Ilmu dan Industri Peternakan*. 7(2): 144-158.
<https://doi.org/10.24252/jiip.v7i2.23564>
- Takaendengan, B. J., Noor, R. R., Sumantri, C. dan Adiani, S. 2011. Jarak Genetik Populasi Kuda Lokal Sulawesi Utara Berdasarkan Analisis Morfologi dan Polimorfisme Protein Darah. *Jurnal Ilmiah Sains*. 11(1): 48-57.
<https://doi.org/10.35799/jis.11.1.2011.42>
- Taylor, M. A., Coop, R. L. dan Wall, R. L. 2016. *Veterinary Parasitology 4th Edition*. Wiley Blackwell: UK.
- Thiruvenkadan, A. K., Kandasamy, N. dan Panneerselvam, S. 2008. Coat Colour Inheritance in Horses. *Livestock Science*. 117(2): 109-129.
<https://doi.org/10.1016/j.livsci.2008.05.008>
- Wibisono, H. W., Wandia, I. N. dan Suatha, I. K. 2017. Morfometri Kuda (*Equus caballus*) Jantan Dewasa yang dipelihara di Kabupaten Lombok Timur, Nusa Tenggara Barat. *Indonesia Medicus Veterinus*. 6(1): 55-61.
<https://doi.org/10.19087/imv.2017.6.1.55>
- Wibowo, S. E., Manin, F., Insulistyowati, A., Priyatna, F. M., Nugraheni, Y. R., Baskara, P. dan Awaludin, A. 2024. *Trypanosoma evansi* Infection in Sumba Horses in East Sumba Regency: A Study at BBVet Denpasar. *Journal of Applied Veterinary Science and Technology*. 5(1): 60-65.
<https://doi.org/10.20473/javest.V5.I1.2024.60-65>
- Zachary, J. F. 2020. *Pathologic Basis of Veterinary Disease 6th edition*. Elsevier: USA. <https://doi.org/10.1016/C2018-0-02976-9>