

DAFTAR PUSTAKA

- Dewa, W. J. 2015. *Karakterisasi Profil Protein dan Identifikasi Protein Immunogenik Isolat Trypanosoma evansi Asal Pulau Jawa*. Fakultas Kedokteran Gajah Mada. Hal 1.
- Desquesnes M, dargantes A, Lai DH, Lun ZR, Holmuller P, Jittapalapong S. 2013. *Trypanosoma evansi* and Surra: A review and perspectives on transmission, epidemiology and control, impact, and zoonotic aspects, Biomed Res Int. 2013: 1-20.
- Dobson RJ, Dargantes AP, Mercado RT, 2009. Models for *Trypanosoma evansi* (surra), its control and economic impact on small-hold livestock owners in the Philippines \
- Fahmiral, Y., Saad, M. D., Budiman, H. 2013. *Inokulasi Trypanosoma evansi pada mencit Mus musculus Strain BALB-C yang berasal dari Darah Sapi Lokal*. J. Med. Vet., 7(2),101-103.
- Hall, R.P. (1964) *The simplest of animals protozoa*. Holtrinehert and Winston, Inc., New York, USA.
- Joshi PP, Chaudhari A, Shegokar VR, Powar RM, Dani VS, Somalwar AM. 2006. Treatment and follow-up of the first case of human trypanosomiasis caused by *Trypanosoma evansi* in India. Trans RSoc Trop Med Hyg. 100:989-991.
- Joashi PP, Shegokar Vr, Powar RM, Herder S, Katti R, Salkar HR, Dani VS, Bhargava A, Jannin J, Truc P. 2005. Human trypanosomiasis caused by *Trypanosoma evansi* in India: The first case report. Am J Trop Med Hyg. 73:491-495.
- Murrina. 2015. *Surra The Center Food Security & Public Health*. United States; IOWA State University. in India.
- Nozawa K, Amano T, Katsumata M, Suzuki S, Nishida T, Martoyo H, Pangestu B, Nadjib H. 1981. *Morphology and Geneconstitution Of The Indonesian Horses*. The Research Group of Overseas Scientific Survey 5043(53): 9-30.

Office International des Epizootics (OIE). 2008. *Trypanosoma evansi Infections (Including Surra)*

Simon and Schusters. 1988 : *Horses and Ponies*. New York; americas

Touratier L, Das S. 2006. Confirmation et suspicion de trypanome humaine a *Trypanosoma evansi* dans des zones a forte prevalence de Surra.

Yadav, S. C., Kumar, J., Gupta, A. K., Jerome, A., Kumar, P., Kumar, R., Tehri, K. 2016. *Parasitological, Biochemical, and Clinical Observations in Ponies Experimentally Infected with Trypanosoma evansi*. 144-150.