

**DAFTAR PUSTAKA**

- Aiello S.E, Moses M.A. 2011. *Babesiosis*. Di dalam: Jorgensen WK, editor: The Merk Veterinary Manual. Edisi ke-10.
- Alias, S.N., Sahimin, N., Endah, M.A., Mohd-Zaid, S.N. 2014. Epidemiology of Blood Parasitic Infections in The Urban Rat Population in Peninsular Malaysia. Institute of Biological Sciences University of Malaya.
- Bappeda Provinsi Jawa Timur. 2013. Potensi dan Produk Unggulan Jawa Timur.
- Basuki P.S., dan Darmowandowo W., 2006. Malaria.
- Beauty, E.O, U.N. Uchechukwu, S.U. Chukwunke and O.O. Francis. 2014. Comparative diagnostic techniques for *Cryptosporidium* infection. J. Molecules 19: 2674-2683
- Bock R, Jackson L, De Vos A, Jorge W. 2004. *Babesiosis* or cattle. *Parasitology* 124: 247-269.
- BPPT, 2007. Siklus Parasit Malaria. Situs Kedai Iptek – BPPT.
- Cahuvin A, Moreau E, Bonnet S, Plantard O, Malandrin L. 2009. Babesia and its hosts: adaptation to long-lasting interactions as a way to achieve efficient. *Vet Res* 40:37.
- Dispendukcakil.surabaya.go.id. Jumlah Penduduk Kota Surabaya.
- Division of Parasitic Diseases and Malaria. 2013. Laboratory diagnosis of malaria: *Plasmodium spp, life cycle of Plasmodium spp*. CDC.
- Ekasari, W, Aty, W dan Achmad, F.H. 2005. Uji Antimalaria Hasil Fraksinasi Ekstrak Kloroform Daun *Cassia Siamea* pada Mencit Terinfeksi *Plasmodium Berghei*. Fakultas Farmasi. Universitas Airlangga
- Egan, S.L., Casey L.T., Jill M.A., Peter B.B., Liisa A.A., Una M.R, Peter J.I. and Charlotte L.O. 2019. Molecular identification of the *Trypanosoma (Herpetosoma) lewisi* clade in black rats (*Rattus rattus*) from Australia. bioRxiv The Preprint Server For Biology.
- Gardier D.L., MsCarthy J.S., Trenhole K.R., 2005. Malaria in the Post Genomic Era; Light at End of theTunnel or Just Another Train? *Posgrad Med J*, 81: 505-509
- Good M., 2007. Malaria Research.
- Guan Dawei, Wei Li, Juan Su, Ling Fang, Naokazu Takeda, T Wakita, Tian-Cheng Li, and Changwen Ke. 2013. Asian Musk Shrew as a Reservoir of Rat Hepatitis E Virus, China. *Emerging Infectious Disease*. Volume19. No.8

- Hendri A.W, Setiana S. 2014. Identification of rats and shrew in Argasoka and Kutabanjar village Banjarnegara sub district Banjarnegara district 2014. *Balaba Vol.10: 27-30.*
- Herwaldt, B.L., Caccio, S., Gherlinzoni, F., Aspöck, H., Slemenda, S.B., Piccaluga, P., Martinelli, G., Edelhofer, R., Hollenstein, U., Poletti, G., Pampiglione, S., Loschenberger, K., Tura, S., Pieniasek, N.J., 2003. Molecular characterization of an *Babesia divergens* organism causing zoonotic babesiosis in Europe. *Emerg. Infect. Dis.* 9, 942-948.
- Irianto, K. 2009. Parasitologi: berbagai penyakit yang mempengaruhi kesehatan manusia. Bandung: Yrama Widya.
- Jittapalpong, S., V. Herbreteau, J.P. Hugof, P. Arreesrisom, A. Karnchanabanthoeng, W. Rerkamnuaychoke and S. Morand. 2009. Relationship of Parasites and Pathogens Diversity to Rodents in Thailand. *Kasetrat Journal of Natural Science.* 43: 106-117.
- Karbowiak G, Rychilk L, Nowakowski W. and Wita I. 2005. Natural infections of small mammals with blood parasites on the borderland of boreal and temperate forest zones. *Acta Theriologica* 50: 00-00.
- Kementerian Pekerjaan Umum dan Perumahan Rakyat Direktorat Jenderal Cipta Karya. Profil Kota Surabaya Jawa Timur.
- Kementerian Pertanian Direktorat Jenderal Peternakan dan Kesehatan Hewan Balai Besar Wates. Peta Penyakit Hewan. 2018
- Khairiyah, 2011. Zoonosis dan Upaya Pencegahannya (Kasus Sumatera Utara). *Jurnal Litbang Pertanian*, 30(3): 117-124.
- Li Xue, Sudhir K., Marina M.D.W., Meseret H., Ian H.C., Scott E., Katie B.S., Francois N., Stefan H.I.K., Michael T.F., Tim J.C.A., Ashley M.V. 2019. Genetic Mapping of Fitness Determinants Across the Malaria Parasite *Plasmodium falciparum* Life Cycle. *Plos Genetics.*
- Makokha G.W., Dr. Ng'wena, A.G Magak, Dr. Ngeiywa, M. Moses. 2011 Prevalence of *Trypanosoma* and *Plasmodium* Species Parasites in Small Rodents of Kakamega Forest in Western Kenya. *African Journal of Health Sciences*, Vol.19: 3-4.
- Murdiati, T.B. dan I. Sendow. 2006. Zoonosis yang ditularkan melalui pangan. *Wartazoa* 16(1): 14-20.
- Oka, Ibm. 2010. Ilmu Penyakit Parasitic Protozoa. Udayan press. Bali. Olsen, O. Wilford. 1986. Animal parasites: their life cycles and ecology. New York: Dover. p. 29. ISBN 978-0-486-65126-2
- Phuangphet, W. M., Natthiya, S, and Somchai, S. 2019. Detection of *Trypanosoma* spp. in *Bandicota indica* from the Thai-Myanmar border area, Mae Sot District Tak Province, Thailand. *Asian Pasific Journal of*

Tropical Medicine. 12(10): 457-462.

- Rahman, M., A. Islam, M. Masduzzaman, M. Alam, M.N.U. Chawdhury, J. Ferdous, M.N. Islam, M.M. Hassan, M.A. Hossain, and A. Islam. 2018. Prevalence and diversity of gastrointestinal helminths in free-ranging Asian house shrew (*Suncus murinus*) in Bangladesh, *Veterinary World*. (4): 549-556.
- Rayat, C.S and R.K. Vasishta. 2014. Wild Rats as Reservoir of *T. Lewisi* in Northwest India. *Journal of Veterinary Science*. India. 117.
- Saxena. V.K., and Miyata, A. (1993). An unusual morphological type of Trypanosoma (Herpetosoma) lewisi (Kent, 1880) detected in the blood of *Rattus norvegicus* in India. *J. Commtm. Dis*. 25, 15-17.
- Safar, R. 2010. Parasitologi Kedokteran: Protozologi, entomologi, dan helmintologi. Bandung: Yrama Widya. hlm.93.
- Sarataphan, N., M. Vongpakorn, B. Nuansrichay, N. Autarkool, T. Keowkarnkah, P. Rodtian, R.W. Stich and S. Jittapalapong. 2007. Diagnosis of a Trypanosoma lewisi-like (Herpetosoma) Infection in A Sick Infant from Thailand. *Journal of Medical Microbiology*. 56(2007): 1118-1121.
- Schnittger, L., A.E.Rodriguez., M.Florin-Christensen and D.A. Morrison. 2012. Babesia: A world emerging. *J. Infect. Gen. Evol*. 12: 1788–1809.
- Shegokar, V.R., R.M. Powar, P.P. Joshi, A. Bhargava, V.S. Dani, R. Katti, V.R. Zare, V.D. Khanande, J. Jannin and P. Truc. 2006. Short Report: Human Trypanosomiasis Caused by Trypanosoma evansi in A Village in India: Preliminary Serologic Survey of The Local Population. *American Journal Tropical Medicine and Hygiene*. 75(5): 869- 870.
- Sholehah, W., Britta F.S., Azizah, M.N.H. dan Yudha, N. 2018. Manifestasi Babesiosis pada Manusia. Fakultas Kedokteran. Universitas Jember.
- Soejodono, R.R. 2004. Zoonosis Laboratorium Kesmavet. Departemen Penyakit Hewan dan Kesmavet. Fakultas Kedokteran Hewan. Institute Pertanian Bogor. 241.
- Sopha, P. 2018. Risiko Penularan Zoonosis Parasitik pada Mahasiswa Kedokteran Hewan.
- Suharsono. 2002. Zoonosis Penyakit Menular dari Hewan ke Manusia. Penerbit Kanisius, Yogyakarta. 180.
- Susanto, A. dan S. Ngabekti. 2014. Keanekaragaman Spesies dan Peranan Rodentia di TPA Jatibarang Semarang. *Jurnal MIPA*, 37(2): 115-122.

- Suwanti, L.T., N.D.R. Lastuti., Mufasirin dan Endang, S. 2011. Petunjuk dan Laporan Praktikum Ilmu Penyakit Protozoa. Fakultas Kedokteran Hewan. Universitas Airlangga.
- Suwanti, L.T., N.D.R. Lastuti., Mufasirin dan Endang, S. 2012. Buku Ajar Protozoologi Veteriner. Edisi 1. Surabaya: Airlangga University Press. 51.
- Swastiko P. 2010. Jenis-jenis hama tikus.
- Timreck, T.C. 2004. Epidemiologi Suatu Pengantar, penerjemah : Munaya Fauziah, Apriningsih, Palupi Widyastuti, Mulia Sugiarti, Ratnawati, editor EGC. Jakarta. 2.
- Widiastuti, D.A., N.T. Astuti, N. Premestuti, dan T.F. Sari. 2016. Infeksi Cacing *Hymenolepis nana* dan *Hymenolepis diminuta* pada Tikus dan Cecurut di Area Pemukiman Kabupaten Banyumas. Vektor. 8(2): 81-90.
- Widoyono. 2011. Penyakit Tropis. Edisi II. Jakarta: Penerbit Erlangga.