

DAFTAR PUSTAKA

- Abbot RC, Rocke TE. 2012. *Plague*. U.S.Geological Survey Circular 1372
- Astuti, W.N.U., Poerwanto, H.S., Windyaraini, H.D., 2019. *Buku Petunjuk Praktikum Parasitologi*. Laboratorium Parasitologi Fakultas Biologi UGM, pp. 16-23; 40-44
- Anonim, 2000. *Penyakit Bersumber Tikus*. BPPK, Pusat Penelitian Ekologi Kesehatan, Stasiun Penelitian Vektor Penyakit-Salatiga
- CDC (Centers for Disease Control and Prevention). 2018. <https://emergency.cdc.gov/agent/plague/factsheet.asp#:~:text=Bubonic%20plague%20does%20not%20spread,however%2C%20buboes%20do%20not%20develop>. Situs diakses 14/01/24, pukul 17:33
- CDC (Centers for Disease Control and Prevention). 2019. <https://www.cdc.gov/plague/transmission/index.html#:~:text=The%20bacteria%20that%20cause%20plague,rodent%20species%20can%20be%20involved>. Situs diakses 14/01/24, pukul 19:49
- Chertow, M.G., Marsden, A.P., Taal, W.M., 2011. *Brenner and Rector's The Kidney*. Elsevier, Vol. 80, pp. 2563-2587
- Cook, A.R., Karesh, B.W., 2012. *Fowler's Zoo and Wild Animal Medicine*. Elsevier, pp. 136-146
- Gage, KL., Montener, JA., Thomas, RE., 1994. *The role of predators in the ecology epeidemiology and surveillance of plague in the United States*. University of California Press, Davis pp. 200-206
- Gaston, K.J., Jackson, S., Salazar, L.C., Pinon, G.C., 2008. *The Ecological Performance of Protected Areas*. The Annual Review of Ecology, Evolution and Systematics, Vol. 39, pp.93-113
- Gikas, A., Gkika, M., 2020. *Hunter's Tropical Medicine and Emerging Infectious Diseases 10th Ed*. Elsevier, pp. 580-582
- Gudeg.net. 2023. <https://gudeg.net/direktori/1362/pasar-kranggan-yogyakarta.html>. Situs diakses 10/03/24
- Hinnebusch, B.J., Rudolph, A.E., Cherepanov, P., Dixon, J.E., Schwan, T.G., Forsberg, A., 2002. *Role of Yersinia Murine Toxin in Survival of Yersinia Pestis in the Midgut of the Flea Vector*. Science, pp. 733-735
- Hufthammer, A.K., Walloe, L., 2013. *Rats Cannot have been Intermediate Hosts for Yersinia Pestis during medieval plague epidemics in Northern Europe*. Journal of Archelological Science, Vol. 40(4), pp. 1752-1759
- Irawati, J., Fibriana, A.I., Wahyono, B., 2015. *Efektivitas Pemasangan Berbagai Model Penangkap Tikus Terhadap Keberhasilan Penangkapan Tikus di Kelurahan Bangetayu Kulon Kecamatan Genuk Kota Semarang Tahun 2014*. Unnes Journal of Infection and Public Health, vol. 12, pp. 705-711
- Kim, IS., Walker, DH., 2011. *Tropical Infectious Diseases: Principles, Pathogens, and Practice 3rd ed*. Elsevier, pp. 334-338
- Lambert, J.L., Muzumdar, D.M., Rideout III, M.W., Jacks, T., 2017. *Basic Science Methods for Clinical Researchers*. Academic Press, pp. 291-312
- Liana, D., 2015. *Ektoparasit pada Tikus yang tertangkap di Pemukiman Penduduk Kawasan Tempat Pembuangan Sampah Terpadu (TPS) Piyungan Bantul*. Jurnal Riset Daerah vol 14(1), pp. 2167-2179



- Pai, A., Bucher, G., 2019. *Encyclopedia of Animal Behavior 2nd Ed.* Elsevier, pp. 231-241
- Porto-Fett AC, Juneja VK, Tamplin ML, Luchansky JB., 2009. *Validation of cooking times and temperatures for thermal inactivation of Yersinia Pestis strains KIM5 and CDC-A1122 in irradiated ground beef.* Journal of Food Protection, Vol.72, pp.564-571
- Pujiastuti, Y., Sitompul, K.B., Suparman, Weni, HWS., Herlinda, S., Hadi, B.A., 2018. *Study on Trap Barrier System Towards Rodent Population and Rice Production in Tidal Area of South Sumatera Indonesia.* AGRIVITA: Journal of Agricultural Science, vol. 40 (3),pp. 490-497
- Subuh, M.H., et al., 2015. *Pedoman Pengendalian Tikus dan Mencit.* Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan Kementerian Kesehatan RI
- Nurhakim, F. 2022. <https://tirto.id/jokowi-sebut-penyakit-zoonosis-makin-meningkat-ini-penanganannya-gvMa>. Situs diakses 28/10/22, pukul 1:27
- Williamson, D.E., Simpson, J.A., Titball, W.R., 2008. *Vaccines 5th Edition.* Elsevier, pp. 519-529
- Wardhana, H.A., 2000. *Zoonosis Parasitik Pada Rodensia.* Balai Penelitian Veteriner-Bogor, Badan Penelitian dan Pengembangan Pertanian, Kementerian Pertanian
- Yuangga, S.R., Fahrurnniam., Astuti, RR. UNW., 2023. *The Existence of Leptospira Interrogans on Rats and The Transmission Potency in Public Areas: School, Traditional Market, and Settlement in Yogyakarta.* Indonesian Journal of Tropical and Infectious Disease, vol. 11 (2), pp. 73-84