DAFTAR PUSTAKA

Adenusi, A.A. and *Adegowa*, T.O.S., (2013). Human intestinal parasites in non-biting synanthropic flies in Ogun State. *Nigeria.Travel Medicine and. Infectious Disease*, 11(3), pp.181–189.

Ahmad, I. Susanti, S. Kustiati. Yusmalinar, S. Rahayu, R. Hariani, N. (2015). Resistensi Lalat Rumah, *Musca domestica* Linnaeus (Diptera: Muscidae) dari empat kota di Indonesia terhadap permetrin dan propoksur. *Jurnal Entomologi Indonesia*, November Vol. 12 No. 3, 123-128.

Anonim[1]. (1992). *Petunjuk Teknis Tentang Pemberantasan Lalat*. Jakarta. Direktorat Jendral PPM dan PL.

Anonim[2]. (2001). *Pedoman pemberantasan Penyakit Diare*. Menteri Kesehatan Republik Indonesia No: 1215/Menkes/SK/XI/2001. Jakarta. Departemen Kesehatan Republik Indonesia Direktorat Jendral PPM dan PL.

Arroyo, H.S. and Caplnera, J.L. (2017). *House fly, Musca domestica Linnaeus (Insecta: Diptera: Muscidae)*. Univ. of Florida Institute of Food and Agricultural Sciences. Depart.of Entomology Nematology.

Aubuchon, M.D. (2006). Biological and Physical Factors Affecting Catch of House Flies in Ultraviolet Light Traps. Dissertation. University of Florida.

Autrum, H., Bennet, M.F., Diehn, B., Hamdorf, K. Heisenberg, Järviletho, M., Kunze, P. Menzel, R. Miller, W.H., Snyder, A.W. Stavenga, D.G., Yoshida, M. (2012). *Comparative Physiology and Evolution of Vision in Invertebrates: A: Invertebrate Photoreceptor*. Jerman. Springer sciene business media.

Bellingham, J. (1995)**.** A comparative study of the spectral sensitivity, antennal sensilla, and landing preferences of the house fly, *Musca domestica* (L.) (Diptera: Muscidae), and the lesser house fly, *Fannia canicularis* (L.) (Diptera: Fanniidae). Dissertation. Queens University.

Bharadwaj, V. (2014). Colours: A Scientific Approach. *International Journal of Research Granthaalayah* ISSN 2350-0530.

Borror, D.J., Delong, D.M. dan C.A. Triphlethorn. (1976). *An Introduction to The Study of Insect. Fourth edition*. New York. Holf Reinhart and Wiston Pp 290-332.

Day Jr. R.A. and Underwood, A.L., (2002). *Analisis Kimia Kuantitatif/Edisi Keenam*. Jakarta. Erlangga.

Dellinger, T.A. and Eric, D., (2015). *House Fly, Musca domestica L. Diptera: Muscidae*. Virginia Coorperative Extension. Virginia State University.

Diclaro, J.W. Cohnstaedt, I.W. Pereira, R.M. Alln, S.A. Koehler, P.G. (2012). Behavioral and Physiological Response of Musca domestica to Colored Visual Targets. *Journal of Medical Entomology* 49(1): 94-100.

Gordon, R.M. and Lavoipierre, M.M. (1972). *Entomolgy for Studentof Medicine*. Oxford. Blackwell Scientific Oub.

Hall HTB. (1972). Disease and Parasitic Live Stock in the Tropics. *Longman Group Ltd. London.* 222-225.

Hastutiek, P. Fitri, LE. (2007). Potensi *Musca domestica* Linn. Sebagai Vektor Beberapa Penyakit. *Jurnal Kedokteran Brawijaya,* Vol. 23, No. 3.

Hewitt C. G. (2011). *The House-Fly: Musca domestica Linn: Its Structure, Habits, Development, Relation to Disease and Control*. London. Cambridge University Press.

Hilal, N., Gunawan, A.T., Firdaust, M. (2013). Efektifitas Light Trap Dalam Menurunkan Populasi Lalat Rumah (Musca domestica). *Link* Vol. 9 No. 1 458:465.

Iqbal, W. Malik, M.F. Sarwar, M.K. Azam, I. Iram, N. Rashda, A. (2014). Role of Housefly (*Musca domestica*, Diptera; Muscidae) as a Disease Vector; A review. *Journal of Entomology and Zoology Studies* 2 (2): 159-163.

Kusnaedi. (1999). *Pengendalian Hama Tanpa Pestisida*. Jakarta : Penebar Swadaya.

Lunau, K. (2014). Visual Ecology of Flies with Particular Reference to Colour Vision and Colour Preferences. *Journal Comp. Physiol A* 200:497-512.

Masyhuda, Hestiningsih, R., Rully R. (2017). Survei Kepadatan Lalat Di Tempat Pembuangan Akhir (TPA) Sampah Jatibarang Tahun 2017. *Jurnal Kesehatan Masyarakat* Vol. 6 No. 4 560-569.

Mehlhorn, H. (2012). *Arthropods as Vectors of Emerging Disease*. Germany. Springer.

Mian, L.S., H. Maag, J.V. Tacal. (2002). Isolation of Salmonella from muscoid flies at comercial animal establisment in San Bernardino Country, California. *J. Vector Ecol. 27: 82-85.*

Noorman, N. (2001). Pheromones of The Housefly: A Chemical and Behavioural Study. Theses. University Medical Center Groningen.

Nugroho, S. (2015). *Manajemen Warna dan Desain*. Yogyakarta. Penerbit Andi.

Pastor, B. Sanchez-Martinez, .S. Stahls, G.A. Rojo, S. (2018). Introducing improvements in the mass rearing of the housefly: Biological, morphometric and genetic characterization of laboratory strains. *Bulletin of entomological research* 104(4):1-8.

Prasetya, R.D. Yamtama, R.A. (2015). Pengaruh Variaasi Warna Lampu pada Alat Perekat Lalat Terhadap Jumlah Lalat Rumah (Musca domestica) yang Terperangkap. *BALABA* Vol.11 No.01:29-34.

Rady, M.H.N.A. Raouf, I. Labib, A. i. Merdan. (1992). Bacterial contamination of the housfly *Musca domestica* collected from fourth hospitals at Cairo. *J. Egyp Soc. Parasitol.* 22:279-288.

Resh, V. H and Carde, R. T. (2003). *Encyclopedia of Insects*. USA. Elsevier Science.

Roberts, A. and Bush, B.M.H. (2002). *Neurones Without Impulses: Their Significance for Vertebrate and Invertebrate Nervous Systems*. London. Cambridge University Press.

Rozendaal, JA. (1997). *Vector control. Methods for Use by Individual and communities*. Geneva: WHO.

Santoso, L. (1997). *Pengantar Entomologi Kesehatan* Jilid I. Semarang. Fakultas Kesehatan Masyarakat Universitass Diponegoro.

Sayono, Mardhotillah S, Martini. (2005). Pengaruh Aroma Umpan dan Warna Kertas Perangkap Terhadap Jumlah Lalat yang Terperangkap. *Jurnal Litbang Universitas Muhammadiyah Semarang* Vol. 2 No. 2 30-36.

Sembel D.T., (2009). *Entomologi Kedokteran*. Yogyakarta. Penerbit ANDI.

Service, M.W. (2004). *Medical Entomology for Students*. London. Cambridge University Press.

Sigit HS, FX Koesharto, UK Hadi, DJ Gunandini dan S Soviana. (2006). *Hama Pemukiman Indonesia, Pengenalan, Biologi dan Pengendalian*. Unit Kajian Pengendalian Hama Permukiman (UKPHP). Fakultas Kedokteran Hewan IPB.

Skovgard H, Jespersen JB. Activity and relative abundance of hymenopterous parasitoids that attack puparia of *Musca domestica* and *Stomoxys calcitrans* (Diptera: Muscidae) on confined pig and cattle farms in Denmark. *Bulletin of Entomological Research* 89:263-269.

Soulsby EJL. (1986). *Helminth, Arthropods and Protozoa of Domesticated Animal. 7th Ed.* London. Baillere Tindall.

Sumampouw, O.J. (2017). *Pemberantasan Penyakit Menular*. Yogyakarta. Deepublish.

Sunarno. (2011). Ketertrikan Serangga Hama Lalat Buah Terhadap Berbagai Papan Perangkap Berwarna Sebagai Salah Satu Teknik Pengendalian. *Jurnal Agroforestri* Vol. 6 No. 2.

Tsalatsin, M.N. dan Masturi. (2014). Penentuan Panjang Gelombang Sinar Menggunakan Interfrensi Celah Ganda Sederhana. *Jurnal Fisika Vol.4 No.2* : 69-73.

Urquhart, G.M Amour, I. Duncan, I.L. dunn A.M. and Jennings, F.N. (2011). *Veterinary Parasitology. 2nd edition*. UK. Blackwell Science.

Wall, R. and Shearer, D. (2001). *Veterinary Entomology; Arthropod Ectoparasites of Veterinary Importance 2nd Edition*. United Kingdom. Blackwell Science.

Williams, R.E. (2010). *Veterinary Entomology Livestock and Companion Animals*. USA. CRC Press.

Wulandari, D.A., Saraswati, L.D., Martini. (2015). Pengaruh Variasi Warna Kuning Pada Fly Grill Terhadap Keadatan Lalat (Studi di Tempat Pelelangan Ikan Tambak Lorok Kota Semarang). *Jurnal Kesehatan Masyarakat Vol. 3 No. 3.*