DAFTAR PUSTAKA

Al-Khalaf, Areej A., Mohamed G. Nasser, and Eslam M.H. 2023. *Global Potential Distribution of Sarcophaga dux and Sarcophaga haemorrhoidalis under Climate Change*. Diversity 15, no. 8: 903. https://doi.org/10.3390/d15080903

Amy C. Murillo, Caleb B. Hubbard, Nancy C. Hinkle, Alec C. G. 2021. *Big Problems With Little House Fly (Diptera: Fanniidae).* Journal of Integrated Pest Management, Volume 12, Issue 1, Pages 40, https://doi.org/10.1093/jipm/pmaa023.

Andiarsa, D., Setyaningsih, I., Fadilly, A., et al. 2015. *Gambaran Bakteriologis Lalat dan Culicidae (Ordo: Diptera) di Lingkungan Balai Litbang P2B2 Tanah Bumbu.* Balai Litbang P2B2 Tanah Bumbu, Badan Litbang Kesehatan, Kementerian Kesehatan RI.

Andini,T., Siregar, SD., and Siagian, M. 2019. *Efektivitas Teknologi Fly Grill Modifikasi Untuk Mengurangi Kepadatan Lalat Di Tempat Penjualan Daging Di Pasar Sukaramai Kota Medan*. Jurnal Kesehatan Global, 2(2), pp. 52–61, http://ejournal.helvetia.ac.id/index.php/jkg/article/view/4265/222.

Arvind K. Gupta, Dana Nayduch, Pankaj Verma, Bhavin Shah, Hemant V. Ghate, Milind S. Patole, et al. 2012. *Phylogenetic characterization of bacteria in the gut of house flies (Musca domestica L.).* FEMS Microbiology Ecology, Volume 79, Issue 3, Pages 581–593, https://doi.org/10.1111/j.1574-6941.2011.01248.x

Aslam A, Okafor CN. 2023. *Shigella. In: StatPearls [Internet]*. Retrieved from: https://www.ncbi.nlm.nih.gov/books/NBK482337/

Azizah, C., Hestiningsih, R., Yuliawati, S., & Wuryanto, M. A. 2021. *Pengaruh Pengaplikasian Variasi Perangkap Terhadap Jumlah Lalat Terperangkap Di Tempat Penjualan Ikan Pasar Tambak Lorok Kota Semarang.* Jurnal Kesehatan Masyarakat, Volume 9(6), pp. 772-777. https://doi.org/10.14710/jkm.v9i6.31406

Badenhorst, R., & Villet, M. H. 2018. *The uses of Chrysomya megacephala (Fabricius, 1794) (Diptera: Calliphoridae) in forensic entomology*. Forensic sciences research, 3(1), pages 2–15. https://doi.org/10.1080/20961790.2018.1426136.

Bänziger, H. and Pape, T. 2004. *Flowers, faeces and cadavers: natural feeding and laying habits of flesh flies in Thailand (Diptera: Sarcophagidae, Sarcophaga spp.)*, Journal of Natural History, 38(13), pp. 1677–1694. doi: 10.1080/00222930310001563O3.

Berger, Joseph. *Photograph of Dorsal view of the common green bottle fly, Lucilia sericata (Meigen).* Available from: URL: https://entnemdept.ufl.edu/creatures/livestock/flies/lucilia_sericata.htm.

Bria, M., Arwati, H., & Tantular, I. 2021. *Prevalence and risk factors of Ascaris lumbricoides infection in children of Manusak Village, Kupang District, East Nusa Tenggara Province, Indonesia.* Jurnal Kedokteran Fakultas Kedokteran Universitas Muhammadiyah Surabaya, Volume 5(2).

Britannica, T. Editors of Encyclopaedia. 2023. Salmonella. Encyclopedia Britannica. https://www.britannica.com/science/Salmonella

Britannica, T. Editors of Encyclopaedia. 2023, March 16. streptococcus. Encyclopedia Britannica. https://www.britannica.com/science/Streptococcus

Bunchu, N., Sukontason, K. L., Olson, J. K., Kurahashi, H., & Sukontason, K. 2008. *Behavioral responses of Chrysomya megacephala to natural products.* Parasitology research, 102(3), pp 419–429. https://doi.org/10.1007/s00436-007-0780-8

CDC - Centers for Disease Control and Prevention. 2022. *A–Z Index. E. Coli (Escherichia Coli).* Retrieved from: https://www.cdc.gov/ecoli/about/index.html

Cossetin LF, Santi EMT, Garlet QI, Matos AFIM, De Souza TP, Loebens L, et al. 2021. *Comparing the efficacy of nutmeg essential oil and a chemical pesticide against Musca domestica and Chrysomya albiceps for selecting a new insecticide agent against synantropic vectors.* Exp Parasitol. Vol. 22, pp 104-108.

Depkes RI. 1992. *Petunjuk Teknis Tentang Pemberantasan Lalat.* Jakarta: Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan Kementerian Kesehatan RI.

Departemen Kesehatan Republik Indonesia. (2014). *Pedoman Pengendalian Lalat.* Jakarta: Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan Kementerian Kesehatan RI.

Diaz, Lazaro A. Photograph of Sarcophaga. University of Florida. Retrieved from: https://entnemdept.ufl.edu/creatures/misc/flies/sarcophaga_crassipalpis.htm

Elaine D. Berry, James E. Wells, Lisa M. Durso, Kristina M. Friesen, James L. Bono, Trevor V. Suslow. 2019. *Occurrence of Escherichia coli O157:H7 in Pest Flies Captured in Leafy Greens Plots Grown Near a Beef Cattle Feedlot.* Journal of Food Protection, Volume 82, Issue 8, Pages 1300-1307, ISSN 0362-028X, https://doi.org/10.4315/0362-028X.JFP-18-601.

Geden C J, D Nayduch, J G Scott, E R Burgess, A C Gerry, P E Kaufman, et al. 2021. *House Fly (Diptera: Muscidae): Biology, Pest Status, Current Management Prospects, and Research Needs*. Journal of Integrated Pest Management, Volume 12, Issue 1, pp 39, https://doi.org/10.1093/jipm/pmaa021

Ghodeif AO, Jain H. 2023. *Hookworm.* Treasure Island (FL): StatPearls Publishing; from: https://www.ncbi.nlm.nih.gov/books/NBK546648/

Helfrich-Förster, C., Bertolini, E., & Menegazzi, P. 2020. *Flies as models for circadian clock adaptation to environmental challenges*. The European journal of neuroscience, Volume 51(1), pages 166–181. https://doi.org/10.1111/ejn.14180.

Helfrich-Förster C. 2020. *Light input pathways to the circadian clock of insects with an emphasis on the fruit fly Drosophila melanogaster*. Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology, Volume 206(2), pages 259–272. https://doi.org/10.1007/s00359-019-01379-5

Husin, H., 2017. *Identifikasi Kepadatan Lalat Di Perumahan Yang Berada Di Tempat Pembuangan Akhir (TPA) Sampah Air Sebakul Kecamatan Selebar Kota Bengkulu.* Journal of Nursing and Public Health (JNPH), 5(1), pp. 80–87.

Ibrahim AMA, Ahmed HHS, Adam RA, Ahmed A, Elaagip A. 2018. *Detection of Intestinal Parasites Transmitted Mechanically by House Flies (Musca domestica, Diptera: Muscidae) Infesting Slaughterhouses in Khartoum State, Sudan. Vol. 1, issue 1, pages 1-5.* Int J Trop Dis 1:011.

Imam, MB., 2021. *Identifikasi Telur Soil Transmitted Helminths Pada Tubuh Lalat Di Pasar Kamboja Kecamatan Ilir Timur I Palembang*. Universitas Sriwijaya; 2021.

Issa, R. 2019. *Musca domestica acts as transport vector hosts*. Bull Natl Res Cent Vol. 43, page 73. From: https://doi.org/10.1186/s42269-019-0111-0.

Niode, N. J., Mahono, C. K., Lolong, F. M., Matheos, M. P., Kepel, B. J., & Tallei, T. E. 2022. A Review of the Antimicrobial Potential of Musca domestica as a Natural Approach with Promising Prospects to Countermeasure Antibiotic Resistance. Veterinary medicine international, 2022, 9346791. From: https://doi.org/10.1155/2022/9346791

Kababian, M., Mozaffari, E., Akbarzadeh, K. et al. 2020. *Identification of Bacteria Contaminating Musca domestica (Diptera: Muscidae) Collected from Animal Husbandries.* Shiraz E-Medical Journal: Vol. 21, issue 4; e92018. From: https://doi.org/10.5812/semj.92018

Kemenkes RI. (2018) *Metodologi Penelitian Kesehatan*, Jakarta.

Khamesipour, F., Lankarani, K.B., Honarvar, B. *et al.* 2018. *A systematic review of human pathogens carried by the housefly (Musca domestica L.). BMC Public Health* Vol. 18, pp. 1049. https://doi.org/10.1186/s12889-018-5934-3

Komariah, Pratita, S., & Malaka, T. 2010. *Pengendalian Vektor*. In Analisis Vektor: Vol. 6, pp. 34–43.

Lestari, HB. and Caesar, DL. 2019. *Efektivitas Gradasi Warna Kuning Sebagai Atraktan Fly Grill.* Jurnal Kesehatan Masyarakat Indonesia: Vol. 14 (1), pp. 20–24.

Mandell, Douglas, and Bennett's. 2015. *Principles and Practice of Infectious Diseases (Eighth Edition)*, Volume 2, Pages 2503-2517.e5. https://doi.org/10.1016/B978-1-4557-4801-3.00220-4.

Masyhuda, M., Hestiningsih, R., & Rahadian, R. 2017. *Survei Kepadatan Lalat Di Tempat Pembuangan Akhir (TPA) Sampah Jatibarang Tahun 2017*. Jurnal Kesehatan Masyarakat, [Online] Volume 5(4), pp. 560 - 569. https://doi.org/10.14710/jkm.v5i4.18714

Mueller M & Tainter CR. 2023. *Escherichia coli Infection*. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; From: https://www.ncbi.nlm.nih.gov/books/NBK564298/

Mulyaningsih, B., dkk. 2016. *Keragaman Jenis Lalat (Cyclorrhapha : Diptera) dan Mikroba Patogen yang Dibawanya Pada Beberapa Rumah Sakit Umum di Daerah Istimewa Yogyakarta.* Tesis. Yogyakarta: Program Pascasarjana UGM.

Montero DA, Roberto MV, Juliana V, et al. 2023. *Vibrio cholerae, classification, pathogenesis, immune response, and trends in vaccine development*. Front. Med., 05 May 2023 Sec. Infectious Diseases: Pathogenesis and Therapy Volume 10 - 2023 | https://doi.org/10.3389/fmed.2023.1155751

Peraturan Menteri Kesehatan Republik Indonsia Nomor 50 Tahun 2017 tentang Standar Baku Mutu Kesehatan Lingkungan Dan Persyaratan Kesehatan Untuk Vektor Dan Binatang Pembawa Penyakit Serta Pengendaliannya.

Peraturan Daerah Kabupaten Klaten Nomor 1 Tahun 2019 tentang Pengelolaan Pasar Rakyat, Pusat Perbelanjaan dan Toko Swalayan.

Putra, ILI., dan Yahya, SS. 2021. *Flies Larva On White Rat Carcass (Rattus norvegicus Berkenhout, 1769) With Various Treatment Outdoor*. Jurnal Medika Veterinaria. Vol. 15(1), hal. 12-20.

Ramadhani, C., Hestiningsih, R., dan Kusariana, N. 2019. *Faktor-Faktor Yang Berhubungan Dengan Kepadatan Lalat di Desa Purwodadi Kecamatan Margoyoso Kabupaten Pati.* Jurnal Kesehatan Masyarakat, [Online] Volume 7, Nomor 3, (ISSN: 2356-3346) http://ejournal3.undip.ac.id/index.php/jkm

Ramaraj, P., Selvakumar, C., Ganesh, A., & Janarthanan, S. 2014. *Report on the occurrence of synanthropic derived form of Chrysomya megacephala (Diptera: Calliphoridae) from Royapuram fishing harbour, Chennai, Tamil Nadu, India.* Biodiversity Data Journal. DOI:10.3897/BDJ.2.e1111

Ratna Dita, F., Dalilah, D., Susilawati, S., Anwar, C. and Dwi Prasasty, G. 2022 *Lalat Sebagai Vektor Mekanik Penyakit Kecacingan Nematoda Usus.* Scientific Proceedings of Islamic and Complementary Medicine, 1(1), pp. 93–100. doi: 10.55116/SPICM.V1I1.12.

Ren L., Yanjie Shang, Wei Chen, Fanming Meng, Jifeng Cai, Guanghui Zhu, et al. 2018. *A brief review of forensically important flesh flies (Diptera: Sarcophagidae),* Forensic Sciences Research,

Riyani, M. H., Hestiningsih, R., & Hadi, M. 2017. *Ektoparasit (Protozoa Dan Helminthes) Pada Lalat Di Pasar Johar Dan Pasar Peterongan Kota Semarang.* Jurnal Kesehatan Masyarakat: Volume 5(4), pp. 570 - 576. https://doi.org/10.14710/jkm.v5i4.18715

Safitri, V., Hastutiek, P. & Arimbi. 2017. *Identifikasi Bakteri pada Eksoskeleton Lalat di Beberapa Pasar di Surabaya. J*ournal of Parasite Science.

Salimi M, Goodarzi D, Karimfar MH, Edalat H. 2010. *Human urogenital myiasis caused by Lucilia sericata (Diptera: Calliphoridae) and Wohlfahrtia magnifica (Diptera: Sarcophagidae) in Markazi Province of Iran.* Iranian Journal Arthropod-Borne Disease Vol.4, pp. 72-76.

Salvador Vitanza. 2020. *Photograph of Musca domestica*. Available from: https://bugguide.net/node/view/1876498

Satoto, TBT, Ristiyanto, Triwibowo AG, et al. 2021. *Lalat (Diptra); Peran dan PengendalianLalat di Bidang Kesehatan.* Gadjah Mada University Press, Yogyakarta.

Subagyo, A., Widyanto, A. and Santjaka, A. 2013. *Fly Density and Identification Analysis and Control Efforts In Traditional Market Purwokerto Densitas dan Identifikasi Lalat serta Upaya Pengendaliannya di Pasar Tradisional Purwokerto*. Jurnal kesehatan: Vol. 4(3), pp. 483–491.

Shirley, D., Watanabe, K., & Moonah, S. 2019. *Significance of Amebiasis: 10 Reasons Why Neglecting Amebiasis Might Come Back to Bite Us in the Gut.* PLoS Neglected Tropical Diseases, Vol. 13(11), pp. 1–11.

Sulasmi dan Rita W. 2022. *Hubungan Kondisi Pasar Dengan Tingkat Kepadatan Lalat di Kota Parepare*. Jurnal Sulolipu: Media Komunikasi Sivitas Akademika dan Masyarakat, Vol.22, No.1, Hal. 173 – 180.

Syaimura, M., 2020. *Identifikasi Telur Soil Transmitted Helminths pada Tubuh Luar Lalat Di Pasar Induk Jakabaring*. Universitas Sriwijaya, Palembang, Sumatra Utara, Indonesia.

Tan S. & Muchrumnizar. 2017. *Peranan Musca Domestica Sebagai Vektor Mekanik Telur Infektif Ascaris Lumbricoides*. Jurnal Penelitian dan Karya Ilmiah Lemlit: Vol. 2, No. 1, pp. 1-13.

Taylor TA & Unakal CG. 2022. *Staphylococcus aureus Infection*. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing. Available from: https://www.ncbi.nlm.nih.gov/books/NBK441868/

Thohira, MC & Rahman, F. 2021. *Analisis Tata Kelola Sanitasi Lingkungan Pasar Rakyat Menuju Pasar Sehat Era New Normal Di Kota Yogyakarta.* Jurnal Kesehatan Lingkungan, Vol. 7, No. 3, pp. 1-9. https://garuda.kemdikbud.go.id/documents/detail/2401605

Tomasowa, R. C., Maulida, D. S. S., Pasaribu, K. T., & Surtikanti, H. K. 2024. *Berbagai genus bakteri pada eksoskeleton lalat di pasar tradisional: Kajian pustaka.* Public Health Risk Assesment Journal, Vol.1(2). https://doi.org/10.61511/phraj.v1i2.2024.365

Trianto, Manap, Marisa, Fajri, & Siswandari, Ni Putu. 2020. *Relative Abundance, Frequency And Dominance Of Flies In Several Traditional Market At Martapura District.* Metamorfosa: Journal of Biological Sciences, [S.l.], Vol 7, pp. 163-171. https://doi.org/10.24843/metamorfosa.2020.v07.i02.p04.

Viswanath A, Yarrarapu SNS, Williams M. *Trichuris trichiura Infection*. [Updated 2022 Aug 22]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. From: https://www.ncbi.nlm.nih.gov/books/NBK507843/

Wahyudi, P., et al. 2015. *Keragaman Jenis dan Prevalensi Lalat Pasar Tradisional di Kota Bogor.* Jveteriner, Vol. 16 No. 4: pp. 474-482. From: 10.19087/jveteriner.2015.16.4.474

Wilson MG, Pandey S. *Pseudomonas aeruginosa.* [Updated 2022 Aug 28]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK557831/

Zahn, L. K., & Gerry, A. C. 2020. *Diurnal Flight Activity of House Flies (Musca domestica) is Influenced by Sex, Time of Day, and Environmental Conditions.* Insects, 11(6), 391. https://doi.org/10.3390/insects11060391

Zhang, M., Chen, J. L., Gao, X. Z., Pape, T., & Zhang, D. 2014. *First description of the female of Sarcophaga (Sarcorohdendorfia) gracilior (Chen, 1975) (Diptera, Sarcophagidae).* ZooKeys, Vol. 396, pp. 43–53. https://doi.org/10.3897/zookeys.396.6752