Daftar Pustaka

Abubakar, B.A., Falmata, A., E., T.O., A., A., Ali, M., 2018. Survey of flies (order: diptera) of Medical and Veterinary importance infesting livestock in Maiduguri, Borno state, Nigeria. J. Sci. Agric. 2, 97–100.

Adeleke, M.A., Oyewole, V.O., Olabiyi, K.O., Oforka, L.C., 2017. Parasites and Pathogenic Bacteria Assosiated with Houseflies and The Public Health Implication in Osogbo, Southwestern Nigeria 12, 94–98.

Alaku, A.I., Danladi, S., Mohammed, A., 2021. Bacteria and Parasites Pathogens Associated with the Houseflies (Musca domestica) in Lafia Metropolis of Nasarawa State, Nigeria. J. Appl. Life Sci. Int. 24, 1–7.

Andiarsa, D., 2018. Lalat: Vektor yang Terabaikan Program? Balaba J. Litbang Pengendali. Penyakit Bersumber Binatang Banjarnegara 14, 201–214.

Animal Health Australia, 2017. *Old World Srcew-Worm Fly: A Diagnostic Manual. Third Edition*. Animal Health Australia, Canberra.

Aprianti, A.T.D., Hidayati, E., Faturrahman, Jupri, A., 2020. Kemampuan Antibakteri dari Isolat Bakteri pada Tubuh Lalat Hijau (Chrysomya megacephala) Asal Tempat Pembuangan Sampah Akhir (TPA) Kebon Kongok, Lombok Barat. BIOMA J. Biol. Makasar 5, 79–87.

Artati, D., Oman, M., 2019. Identifikasi Bakteri Melalui Penggunaan Kit Analytical Profile Index (API) 20E. Bul. Tek. Litkayasa Akuakultur 17, 149–153.

Aryawati, W., Ida, M. M. S., Aulyya, R., Yolandha, A. P., 2022. Edukasi Penurunan Diare Balita dengan Peningkatan Pemahaman Kebersihan Orang Tua Balita. Jurnal Pengabdian Masyarakat Berkemajuan 6, 1355-1358.

Astuti, S., 2021. Gambaran sanitasi lingkungan dan kepadatan lalat di pasar tradisional. Kesehatan.

Atmojo, A.T., 2020. *Trichuris trichiura (Cacing Cambuk)*. Available from: URL: http://madlab.id/trichuris-trichiura.

Bahrndorft, S., Nadieh de, J., Henrik, S., Jeppe, L. N., 2017. Bacterial Communities Associated with Houseflies (Musca domestica L.) Sampled within and between Farms. Pos One 10, 1-15.

Borror, D. J., N. F. Johnson and C. A. Triplehorn. 1992. Pengenalan Pelajaran Serangga, edisi ke enam. Terjemahan Soetiyono. Gadjah Mada University Press. Yogyakarta. Boschi-Pinto, C., Velebit, L., Shibuya, K., 2008. Estimating child mortality due to diarrhoea in developing countries. Bull. World Health Organ. 86, 710–717.

Boschi-Pinto, C., Velebit, L., Shibuya, K., 2008. Estimating child mortality due to diarrhoea in developing countries. Bull. World Health Organ. 86, 710–717.

BPS Sleman. 2022. Badan Pusat Statistik Kabupaten Sleman. [online] Available at: https://slemankab.bps.go.id/statictable/2019/07/15/561/pola- penyakit-pasien-rawat-jalan-di-puskesmas-berumur-15-19-tahun-hari-di- kabupaten-sleman-2021-.htmlstud [Accessed 20 Ags. 2022].

Britannica. Dipteran. Available From: URL: https://singapore.biodiversity.online/species/A-Arth-Hexa-Diptera-001442

Buenaventura, E., 2021. Museomics and phylogenomics with protein-encoding ultraconserved elements illuminate the evolution of life history and phallic morphology of flesh flies (Diptera: Sarcophagidae). BMC Ecol. Evol. 21, 1–28.

Cao, M., John, T., Ellis, Deborah, M., John, H., Damien, S., 2019. Evolution of The EasyScreen Protozoan Detection Kit for The Diagnosis of Entamoeba hystolitica [Correspondendence]. 2019. Pathology: 426-452.

CDC 2020. Ascariasis Epidemiology & Risk Factor. Available from: URL: http://cdc.gov/paracites/ascariasis/epi.html.

CDC 2017. Trichuriasis. Available from: URL: https://www.cdc.gov/dpdx/trichuriasis/index.html.

CDC 2017. Giardiasis. Available from: URL: https://www.cdc.gov/dpdx/giardiasis/index.html.

CDC 2019. Amebiasis. Available from: URL: http://cdc.gov/paracites/ascariasis/epi.html.

CDC 2019. Details. Available from: URL: https://phil.cdc.gov/Details.aspx?pid=13396.

Charkhian, H., Bodaqlouie, A., Soleimannezhadbari, E., Lotfollahi, L., Shaykh-Baygloo, N., Hosseinzadeh, R., Yousefi, N., Khodayar, M., 2020. Comparing the Bacteriostatic Effects of Different Metal Nanoparticles Against Proteus vulgaris. Curr. Microbiol. 77, 2674–2684.

Chevalier, S., Bouffartigues, E., Bodilis, J., Maillot, O., Lesouhaitier, O., Feuilloley, M.G.J., Orange, N., Dufour, A., Cornelis, P., 2017. Structure, function and regulation of Pseudomonas aeruginosa porins. FEMS Microbiol. Rev. 41, 698–722.

Dinkes Sleman. 2022. Demam Tifoid dan Paratifoid, Kolera, dan Amoebiasis.

Elkanah, S. o., D. S., E., L. D., F., J.A., W., S. L., K., 2020. Houseflies (Musca Domestica) As Potential Carriers of Human Intestinal Parasites In Jalingo Metropolis. FUDMA J. Sci. 4, 402–405.

Fadhila, A. N., Dwi, S., dan Martini, 2002. Keragaman Jenis Lalat dan Ektoparasit (Jamur) pada Kaki Lalat di Pasar Peterongan Kota Semarang. *Jurnal Kesehatan Masyarakat* 10 (1): 1-5

Femila, P., Jiwintarum, Y., Yustin, E., 2018. Identifikasi Bakteri Salmonella Sp Pada Lalat Hijau (Chrysomya Megacephala). J. Anal. Med. Bio Sains 5, 25–31.

Garjito, T.A., Riyani, S., dan Ristiyanto., 2022. Taksonomi dan Biologi Lalat. In: Hidayat, M.C., Riyani, S., Yusnita, M.A., dan Tjandra, A. (Ed.): *Lalat (Diptera): Peran dan Pengendalian Lalat di Bidang Kesehatan.* UGM Press, Yogyakarta.

Golemi-kotra, D., 2008. Serratia, edwardsiella and morganella infections. xPharm Compr. Pharmacol. Ref. 1–6.

Gunawan, K., Farrasizdihar, D., Wau, T.P.K., Ziraluo, E.C., Lubis, Y.E.P., 2019. Uji efektivitas antibakteri ekstrak buah kesemek (Diospyros kaki) terhadap pertumbuhan bakteri Pseudomonas aeruginosa. Semin. Nas. Teknol. Komput. Sains 1, 166–169.

Hajjar, R., Ambaraghassi, G., Sebajang, H., Schwenter, F., Su, S.H., 2020. Raoultella ornithinolytica: Emergence and resistance. Infect. Drug Resist. 13, 1091–1104.

Hastutiek, P., Fitri, L., 2007. Potensi Musca domestica Linn. sebagai Vektor Beberapa Penyakit. J. Kedokt. Brawijaya 23, 125–136.

Hestiningsih, R., 2004. Bakteri lalat akhir. J. Kesehat. Masy. Indones. I, 51–58.

Ihsan, I.M., Hidayati, R., Hadi, U.K., 2016. Pengaruh Suhu Udara terhadap Fekunditas dan Perkembangan Pradewasa Lalat Rumah (Musca Domestica) The Influence of Temperature on Fecundity and Immature Development of House Fly (Musca domestica). J. Teknol. Lingkung. 17, 100–107.

Issa, R. 2019. Musca domestica acts as Transport Vector Hosts. Bulletin of the National Research Center 43:73, 2-5.

Kousar, R., Shafi, N., Andleeb, S., Mazhar Ali, N., Akhtar, T., Khalid, S., 2020. Assessment and incidence of fish associated bacterial pathogens ahatcheries of azad kashmir, pakistan. Brazilian J. Biol. 80, 607–614.

Krismahardi, A.-, Al Mukti, R.A.S., Saputri, F.W., Berliana, C.D., Pramilena, R.D., 2020. the Effectiveness of Flytrap With Electric Current in Reducing the Density

of Flies in the Market. Bul. Keslingmas 39, 160–163.

Kurniawati, L.F., 2019. Keragaman Jenis Lalat di Pasar Tradisional Daerah Istimewa Yogyakarta. Universitas Gadjah Mada.

Kusuma, A. A. F. K. 2009. Staphylococcus aureus. Makalah. Universitas Padjajaran.

Laili, A., 2017. Identifikasi Jenis Lalat pada Tempat Pembuangan Sampah di Kawasan Pasar Renteng Dan Potensinya Sebagai Kajian Mata Kuliah Ekologi Hewan. J. Keperawatan. Univ. Muhammadya Malang.

Listautin, L., 2018. Faktor Risiko Kepadatan Lalat Dan Sanitasi Rumah Dengan Kejadian Diare Di Kelurahan Tanjung Pinang Kota Jambi Tahun 2017. J. Ilm. Univ. Batanghari Jambi 18, 208.

Lopez, L. R., Rafael, C. M., and Steffan, G. S., 2022. Giardia duodenalis. Trends of Parasitology (20): 20.

Manaf, F.A., Achmadi, U.F., 2020. Studi Eksploratif Faktor Risiko Pasar Tradisional Tahun 2018 (Studi di Pasar Bantar Gebang, Kota Bekasi). J. Nas. Kesehat. Lingkung. Glob. 1, 75–84.

Mokaromah, L. F., 2018. *Keanekaragaman Jenis dan Kepadatan Lalat di Pasar Tradisional Kabupaten Pangandaran* [skripsi]. Universitas Diponegoro.

Muthmainnah, H.S., Prasasty, G.D., Dalilah, D., Handayani, D., Susilawati, S., 2021. Identification of Soil Transmitted Helminths Eggs on Flies in KM 5 Market, Palembang City. Sriwij. J. Med. 4, 150–157.

Nature Spot. 2023. Lucilia sericata. Available from: URL: https://www.naturespot.org.uk/species/lucilia-sericata

NCBI 2022. Shigella. Available from: URL: https://www.ncbi.nlm.nih.gov/books/NBK482337/.

Notoatmodjo, S. 2005. Metodologi Penelitian Kesehatan. PT. Rineka Cipta. Jakarta.

Odetoyin, B., Adeola, B., Olaniran, O., 2020. Frequency and antimicrobial resistance patterns of bacterial species isolated from the body surface of the housefly (Musca domestica) in Akure, Ondo State, Nigeria. J. Arthropod. Borne. Dis. 14, 88–96.

Onwugamba, F. C., J. Ross, F., Keteryn, R., Luca, G., Abraham, A., Stefan, K., Martin, P. G., Frieder, S., 2018. The Role of 'filth flies' in the spread of antimocrobial resistance. Travel Medicine and Infectious Diseases 22, 8-17.

Pemerintah Kabupaten Sleman. 2023. Letak dan Luas Wilayah. Available From: URL:

http://www.slemankab.go.id/profil-kabupaten-sleman/geografi/letak-dan-luas-wilayah

Permenkes, 2020. Peraturan Menteri Kesehatan Republik Indonesia Nomor 17 Tahun 2020 Tentang Pasar Sehat.

Pramitaningrum, I.K., 2015. Spesies Lalat dan Perannya sebagai Vektor Mekanik di Beberapa Pasar Tradisional Kabupaten Sleman, Daerah Istimewa Yogyakarta.

Pramitaningrum, I.K., 2018. Peranan Fauna Lalat Dalam Bidang Kesehatan Di Pasar Tradisional Kabupaten Sleman, Daerah Istimewa Yogyakarta. J. Mitra Kesehat. 1, 20–23.

Putri, Y.P., 2015. Ordo diptera berasal dari kata di (dua) dan ptera (sayap). J. Dampak 12, 79.

Putri, Y.P., 2019. Keragaman Spesies Lalat Berdasarkan Lokasi Penangkapan Di Pasar Induk Jakabaring Palembang. Indobiosains 1, 45.

Rahayu, W.P., Nurjanah, dan Komalasari, E. 2018. Escherichia coli: Patogenitas, Analisis dan Kajian Resiko. IPB Press. Kota Bogor.

Safitri, V., Hastutiek, P., Arimbi, A., 2017. Identification of Bacteria on the Fly Exoskeleton in Some Markets in Surabaya. J. Parasite Sci. 1, 1–6.

Satoto, T.B.T., Riyani, S., Choirul, H., Ristiyanto dan Triwibowo, A.G., 2022.Taksonomi dan Biologi Lalat. In: Hidayat, M.C., Riyani, S., Yusnita, M.A., dan Tjandra, A. (Ed.): *Lalat (Diptera): Peran dan Pengendalian Lalat di Bidang Kesehatan.* UGM Press, Yogyakarta.

Setianingsih, D., Ramlan, D., 2019. Jumlah Lalat Terperangkap Di Tps Terminal Baturraden Tahun 2018. J. Sehat Mandiri 14, 47–62.

Setiyaningsih, R., Muhammad, C.H., dan Ristiyanto. 2022. Siklus Hidup, Perilaku, dan Habitat Lalat. In: Hidayat, M.C., Riyani, S., Yusnita, M.A., dan Tjandra, A. (Ed.): *Lalat (Diptera): Peran dan Pengendalian Lalat di Bidang Kesehatan.* UGM Press, Yogyakarta.

Soedarto. 2011. *Buku ajar parasitologi kedokteran. Handbook of Medical Parasitology.* Sagung Seto. Jakarta.

Suharsono, S., Nuryadin, E., 2019. Pengaruh Suhu Terhadap Siklus Hidup Lalat Buah (Drosophila melanogaster). Bioeksperimen J. Penelit. Biol. 5, 114–120.

Sukmawati, N.L., Ginandjar, P., Hestiningsih, R., 2019. Keanekaragaman Spesies Lalat Dan Jenis Bakteri Kontaminan Yang Dibawa Lalat Di Rumah Pemotongan

Unggas (Rpu) Semarang Tahun 2018. J. Kesehat. Masy. 7, 252–259.

Tarina, N.T.I., Kusuma, S.A.F., 2017. Deteksi Bakteri Klebsiella pneumonia. J. Farmaka 15, 119–126.

The Biodiversity of Singapore. Hydrotaea spinigera. Available From: URL: https://singapore.biodiversity.online/species/A-Arth-Hexa-Diptera-001442

The Biodiversity of Singapore. Chrysomya megacephala. Available From: URL: https://singapore.biodiversity.online/species/A-Arth-Hexa-Diptera-001458

Tominaga, T., 2018. Rapid detection of Klebsiella pneumoniae, Klebsiella oxytoca, Raoultella ornithinolytica and Other Related Bacteria in Food by Lateral-flow Test Strip Immunoassays. J. Microbiol. Methods 147, 43–49.

Toto, N.A., Elhenawy, H.I., Eltaweil, A.S., El-Ashram, S., El-Samad, L.M., Moussian, B., El Wakil, A., 2022. Musca domestica (Diptera: Muscidae) as a biological model for the assessment of magnetite nanoparticles toxicity. Sci. Total Environ. 806, 151483.

Trianto, M., Marisa, F., Siswandari, N.P., 2020. Kelimpahan Nisbi, Frekuensi Dan Dominansi Jenis Lalat Di Beberapa Pasar Tradisional Di Kecamatan Martapura. Metamorf. J. Biol. Sci. 7, 163–171.

Wardhana, A.H., 2017. Black Soldier Fly (Hermetia illucens) as an Alternative Protein Source for Animal Feed. Indones. Bull. Anim. Vet. Sci. 26, 069.

Wasfi, R., Hamed, S.M., Amer, M.A., Fahmy, L.I., 2020. Proteus mirabilis Biofilm: Development and Therapeutic Strategies. Front. Cell. Infect. Microbiol. 10, 1–14.

WHO. Bench aids for the diagnosis of intestinal parasitic infections. Geneva: World Health Organization; 2012.

Zhang, J., Wang, J., Chen, L., Yassin, A.K., Kelly, P., Butaye, P., Li, J., Gong, J., Cattley, R., Qi, K., Wang, C., 2018. Housefly (Musca domestica) and Blow Fly (Protophomia terraenovae) as Vector of Bacteria Carrying Colistin Resistance Genes. Appl. Environ. Microbiol. 84, 1–8.

Zhang, Q., Lyu, Y., Huang, J., Zhang, X., Yu, N., Wen, Z., Chen, S., 2020. Antibacterial activity and mechanism of sanguinarine against providencia rettgeri in vitro. PeerJ 8, 1–19.