

DAFTAR PUSTAKA

- Adebayo, H. A., Kemabonta, K. A., Ogbogu, S. S., Elechi, M. C., & Obe, M. T. (2021). Comparative Assessment Of Developmental Parameters, Proximate Analysis And Mineral Compositions Of Black Soldier Fly (*Hermetia Illucens*) Prepupae Reared On Organic Waste Substrates. *International Journal Of Tropical Insect Science*, 41(3), 1953–1959. <https://doi.org/10.1007/S42690-020-00404-4>
- Amri, N. N. (2021). Pengaruh Jenis Pakan Terhadap Keragaan Dan Mortalitas Larva Black Soldier Fly *Hermetia Illucens*. *UIN Syarif Hidayatullah Jakarta*.
- Anggria Sari, D., Arum Sari, A., Kinasih, I., & Eka Putra, R. (2021). Effect Of Macronutrient Combination On Survivorship, Growth, And Nutritional Content Of Black Soldier Fly Larvae (*Hermetia Illucens*). In *Journal* (Vol. 22, Issue 2).
- AOAC (A Ssociation Of O Fficial A Gricultural C Hemists). (2005). *Official Methods Of Analysis* (15 Th Edition).
- Asmara, A. A. (2014). Potensi Sampah Kantin Fakultas Ilmu Budaya, Universitas Airlangga (Fib Unair) Sebagai Bahan Baku Refuse Derived Fuel (Rdf) Pengembangan Teknologi Material Maju Ramah Lingkungan Dari Mineral Alam Untuk Pengolahan Air Limbah Organik Terintegrasi (Studi Kasus: Proses Pembuatan Bioetanol Dari Tandan Kosong Kelapa Sawit). <https://www.researchgate.net/publication/338594952>
- Azir, A., Harris, H., Bayu, R., & Haris, K. (2017). Production And Nutrition Maggot (*Chrysomya Megacephala*) Using Different Culture Media Composition. In *Jurnal Ilmu-Ilmu Perikanan Dan Budidaya Perairan* (Vol. 12, Issue 1).
- Banks, I. J., Gibson, W. T., & Cameron, M. M. (2014). Growth Rates Of Black Soldier Fly Larvae Fed On Fresh Human Faeces And Their Implication For Improving Sanitation. *Tropical Medicine And International Health*, 19(1), 14–22. <https://doi.org/10.1111/Tmi.12228>
- Barbi, S., Macavei, L. I., Fuso, A., Luparelli, A. V., Caligiani, A., Ferrari, A. M., Maistrello, L., & Montorsi, M. (2020). Valorization Of Seasonal Agri-Food Leftovers Through Insects. *Science Of The Total Environment*, 709. <https://doi.org/10.1016/J.Scitotenv.2019.136209>
- Barragan-Fonseca, K. B., Dicke, M., & Van Loon, J. J. A. (2017). Nutritional Value Of The Black Soldier Fly (*Hermetia illucens*L.) And Its Suitability As Animal Feed - A Review. In *Journal Of Insects As Food And Feed* (Vol. 3, Issue 2, Pp. 105–120). Wageningen Academic Publishers. <https://doi.org/10.3920/JIFF2016.0055>
- Barragan-Fonseca, K. B., Dicke, M., & Van Loon, J. J. A. (2018). Influence Of Larval Density And Dietary Nutrient Concentration On Performance, Body Protein, And Fat Contents Of Black Soldier Fly Larvae (*Hermetia Illucens*). *Entomologia Experimentalis Et Applicata*, 166(9), 761–770. <https://doi.org/10.1111/Eea.12716>