

DAFTAR PUSTAKA

- [1] L. Monita, S. H. Sutjahjo, A. A. Amin, and M. R. Fahmi, “PENGOLAHAN SAMPAH ORGANIK PERKOTAAN MENGGUNAKAN LARVA BLACK SOLDIER FLY (*Hermetia illucens*) Municipal Organic Waste Recycling Using Black Soldier Fly Larvae (*Hermetia illucens*),” *J. Pengelolaan Sumberd. Alam dan Lingkung.*, vol. 7, no. 3, pp. 227–234, 2017, doi: 10.19081/jpsl.2017.7.3.227.
- [2] B. Dortmans, S. Diener, B. Verstappen, and C. Zurbrugg, *Proses Pengolahan Sampah Organik dengan Black Soldier Fly (BSF): Panduan Langkah-Langkah Lengkap*. 2017.
- [3] A. S. Yuwono and P. D. Mentari, *Penggunaan Larva (Maggot) Black Soldier Fly (BSF) dalam Pengolahan Limbah Organik*. 2018.
- [4] J. Y. K. Cheng, S. L. H. Chiu, and I. M. C. Lo, “Effects of moisture content of food waste on residue separation, larval growth and larval survival in black soldier fly bioconversion,” *Waste Manag.*, vol. 67, pp. 315–323, 2017, doi: 10.1016/j.wasman.2017.05.046.
- [5] C. Sreevidhya, M. Kumar, and K. Ilango, “Design and Implementation of Non-Intrusive Load Monitoring using Machine Learning Algorithm for Appliance Monitoring,” 2019, doi: 10.1109/INCOS45849.2019.8951312.
- [6] A. J. T, D. Yanosma, and K. Anggriani, “Implementasi Metode K-Nearest Neighbor (Knn) Dan Simple Additive Weighting (Saw) Dalam Pengambilan Keputusan Seleksi Penerimaan Anggota Paskibraka,” *Pseudocode*, vol. 3, no. 2, pp. 98–112, 2017, doi: 10.33369/pseudocode.3.2.98-112.
- [7] U. Manual, “Arduino Nano V2.3 User Manual,” *Arduino*, pp. 1–5, 2008, [Online]. Available: <https://www.arduino.cc/en/Main/ArduinoBoardUno>.

- [8] I. Capacitor, “Capacitive Soil Moisture Sensor Calibration with,” no. 0, pp. 1–24, 2020
- [9] M. Meneguz, L. Gasco, and J. K. Tomberlin, “Impact of pH and feeding system on black soldier fly (*Hermetia illucens*, L; Diptera: Stratiomyidae) larval development,” *PLoS One*, vol. 13, no. 8, pp. 1–15, 2018, doi: 10.1371/journal.pone.0202591.
- [10] M. Arica, “Biological treatment of leachates of microaerobic fermentation,” *Diss. Theses*, p. 78, 2012.
- [11] A. Yahya, R. Maulana, and E. Setiawan, “Rancang Bangun Sistem Monitoring dan Klasifikasi Lingkungan Hidup Larva Lalat Tentara Hitam (*Hermetia Illucens*) dengan Metode K- Nearest Neighbor (K-NN),” vol. 4, no. 6, pp. 1693–1701, 2020.
- [12] Sitanggang Novelina, “Sistem Kontrol Kelembaban Tanah Berdasarkan Temperature Pada Pembibitan Tanaman Berbasis Mikrokontroler Atmega328 Dengan Menggunakan Smartphone Android,” p. 54, 2020, [Online]. Available: <https://repositori.usu.ac.id/bitstream/handle/123456789/27217/172408042.pdf?sequence=1&isAllowed=y>.