

DAFTAR PUSTAKA

- [1] **Alhajir, Alfath Daryl.** 2021. “Implementasi Metode Object Detection dengan Algoritma YOLO (*You Only Look Once*) Untuk Deteksi Beras dan Objek Asing. Program Studi Informatika, Fakultas Ilmu Komputer Universitas Pembangunan Nasional “Veteran”, Jawa Timur
- [2] **Amiril, Siti Rahmah Danur.** 2020. “Implemntasi Algoritma *Convolutional Neural Network* Pada Klasifikasi Penyakit Padi Melalui Citra Daun”. Program Studi Statistika Fakultas Matematika dan Ilmu Pengetahuan Alam, Univesitas Islam Indonesia.
- [3] **Baihaqi, Kiki Ahmad dan Yana Cahyana,** 2021. “*Application of Convolutional Neural Network Algorithm for Rice Type Detection Using YOLOv3*”. Universitas Buana Perjuangan Karawang Email: kikiahmad@ubpkarawang.ac.id
- [4] **Budyanta, Nova Eka, dkk.** 2021. “Sistem Deteksi Kemurnian Beras Berbasis *Computer Vision* dengan Pendekatan Algoritma YOLO”. Program Studi Teknik Elektro, Fakultas Teknik, Universitas Katolik Indonesia Atma Jaya, Jakarta Selatan.
- [5] **Jhatial, Muhammad Juman, dkk.** 2022. “*Deep Learning-Based Rice Leaf Diseases Detection Using YOLOv5*”. Institute of Computer Science, Shah Abdul Latif University, Khairpur, Pakistan Quaid-e-Awam University Campus, Larkana, Pakistan Corresponding Author: riaz.shaikh@salu.edu.pk

- [6] **Kosasih, Fani.** 2023.”Estimansi Biomassa Tanaman Nanas Berdasarkan Lebar Daun Menggunakan Algoritma *Machine Learning*”. Jurusan Teknik Elektro Fakultas Teknik Universitas Lampung.
- [7] **Lestari, Sri dan Fajar Kurniawan,** 2021.“Permutuan Fisik Gabah dan Beras Menurut Standar Nasional Indonesia (SNI)”. Balai Pengkajian Teknologi Pertanian, Balai Besar Penelitian dan Pengembangan Pasca Panen.
- [8] **Prakash. N, R Rajakumar, N. Leela Madhuri, M. Jyothi, A. Pavitha Bai, M. Manjunath, K. Gowthami.** 2022.“*Image Classification for Rice Varieties using Deep Learning Models*”. *Department of Computer Science & Technology, Madanapalle Institute of Technology & Science, Madanapalle, AP-517325*
- [9] **Sun, Ke. Yu-Jie Zhang. Si-yuan Tong. Chang-bao Wang.** 2022. “*Study on Rice Grain Mildewed Region Recognition Based on Microscopic Computer Vision and YOLO-v5 Model*”. Anhui Norma University.