

DAFTAR PUSTAKA

- [1] K. M. Reddy, V. V., Ghante, P. H., & Kanase, "Studies on morpho-cultural characters of *Alternaria alternata* infecting groundnut crop by using various culture media," *J. Pharmacogn. Phytochem.*, vol. 8, no. 2, pp. 85–87, 2019.
- [2] A. S. S. Mau, Y. S., & Ndiwa, "Field evaluation of late leaf spot and leaf rust resistance and the associated yield losses in Indonesian groundnut genotypes," *Asian J. Plant Sci.*, vol. 17, no. 3, pp. 134–141, 2018.
- [3] N. S. T. Cahyani, N. Hidayat, and E. Santoso, "Klasifikasi Penyakit Tanaman Kacang Tanah menggunakan Metode MKNN (Modified K-Nearest Neighbor)," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 7, no. 3, pp. 1191–1197, 2023, [Online]. Available: <http://j-ptiik.ub.ac.id>
- [4] and F. D. A. A. Ibnul Rasidi, Y. A. H. Pasaribu, A. Ziqri, "Klasifikasi Sampah Organik dan Non-Organik Menggunakan Convolutional Neural Network," *JuTISI*, vol. 8, no. 1, pp. 72–81, 2022, doi: <https://doi.org/10.28932/jutisi.v8i1.4314>.
- [5] A. N. Pratama, "Sistem Klasifikasi Penyakit Kulit pada Manusia Convolutional Neural Network (CNN) EfficientNet B2," *Paradig. J. Filsafat, Sains, Teknol. dan Sos. Budaya*, vol. 30, no. 2, pp. 30–37, 2024, doi: <https://doi.org/10.33503/paradigma.v30i2.439>.
- [6] dan A. P. R. T. A. S. Yusri, D. Rudhistiar, "Klasifikasi Varietas Kacang Menggunakan XGBoost dengan Penyesuaian Class Weighting," *J. Mnemon.*, vol. 8, no. 1, pp. 115–121, 2025, doi: [0.36040/mnemonic.v8i1.12788](https://doi.org/10.36040/mnemonic.v8i1.12788).
- [7] D. T. Murdiansyah, "Prediksi Stroke Menggunakan Extreme Gradient Boosting," *JIKO (Jurnal Inform. dan Komputer)*, vol. 8, no. 2, pp. 419–426, 2024, doi: [10.26798/jiko.v8i2.1295](https://doi.org/10.26798/jiko.v8i2.1295).
- [8] E. Inayati, A., Yusnawan, "Tanggap genotipe kacang tanah terhadap penyakit bercak daun *Cercospora* dan karat daun *Puccinia*," *J. Fitopatol. Indones.*, vol. 12, no. 1, pp. 9–18, 2016.
- [9] S. dan S. Hardaningsih, "Penyakit-penyakit penting yang disebabkan oleh jamur pada kacang tanah dan cara penanggulangannya," *Monogr. Balitkabi*, vol. 13, no. 1, pp. 271–283, 2015.
- [10] E. Inayati, A., Yusnawan, "Tanggap genotipe kacang tanah terhadap penyakit bercak daun *Cercospora* dan karat daun *Puccinia*," *J. Fitopatol. Indones.*, vol. 12, no. 1, pp. 9–18, 2016, doi: [10.14692/jfi.12.1.9](https://doi.org/10.14692/jfi.12.1.9).
- [11] A. K. M. and R. V. K. Lukanda, L. T., K. K. C. Nkongolo., "Epidemiology of the groundnut (*Arachis hypogaea* L.) leaf spot disease: genetic analysis and developmental cycles," *Am. J. Plant Sci.*, vol. 3, no. 1, p. 582–588, 2012.
- [12] A. I. dan E. Yusnawan, "Tanggap genotipe kacang tanah terhadap penyakit bercak daun *Cercospora* dan karat daun *Puccinia*," *J. Fitopatol. Indones.*, vol. 12, no. 1, pp. 9–18, 2016.
- [13] A. N. Kusumanto, R. D., & Tompunu, "(). pengolahan citra digital untuk mendeteksi obyek menggunakan pengolahan warna model normalisasi RGB," *Semin. Nas. Teknol. Inf. Komun. Terap.*, vol. 7, no. 1, 2011.
- [14] and S. H. T. Kattenborn, J. Leitloff, F. Schiefer, "Review on Convolutional Neural Networks (CNN) in vegetation remote sensing," *ISPRS J.*

- Photogramm. Remote Sens.*, vol. 173, pp. 24–49, 2021, doi: 10.1016/J.ISPRSJPRS.2020.12.010.
- [15] A. Santoso, G. Ariyanto, F. Learning, C. N. Network, and I. Pendahuluan, “IMPLEMENTASI DEEP LEARNING BERBASIS KERAS UNTUK,” vol. 18, no. 01, pp. 15–21.
 - [16] K. Azmi and S. Defit, “Implementasi Convolutional Neural Network (CNN) Untuk Klasifikasi Batik Tanah Liat Sumatera Barat,” vol. 16, no. 1, pp. 2580–2582, 2023.
 - [17] M. T. and Q. V Le, “EfficientNet: Rethinking Model Scaling for Convolutional Neural Networks,” *CoRR*, vol. 1905.11946, 2019, [Online]. Available: <http://arxiv.org/abs/1905.11946>
 - [18] I. Elzandy *et al.*, “KLASIFIKASI VARIETAS ANGGUR BERDASARKAN CITRA DAUN MENGGUNAKAN VGG16-XGBOOST,” vol. 9, no. 3, pp. 5483–5491, 2025.
 - [19] dan T. W. M. Syukron, R. Santoso, “Perbandingan Metode Smote Random Forest Dan Smote Xgboost Untuk Klasifikasi Tingkat Penyakit Hepatitis C Pada Imbalance Class Data,” *J. Gaussian*, vol. 9, no. 3, pp. 227–236, 2020, doi: 10.14710/j.gauss.v9i3.28915.
 - [20] Z. S. Patrous, “Evaluating XGBoost for User Classification by using Behavioral Features Extracted from Smartphone Sensors,” p. 67, 218AD.
 - [21] A. M. Puspitasari, D. E. Ratnawati, and A. W. Widodo, “Klasifikasi Penyakit Gigi Dan Mulut Menggunakan Metode Support Vector Machine,” vol. 2, no. 2, pp. 802–810, 2018.
 - [22] N. Putu *et al.*, “TPHerbleaf: Dataset Untuk Klasifikasi Jenis Daun Tumbuhan Herbal Berdasarkan Lontar Usada Taru Pramana,” vol. 6, no. 2, pp. 57–68, 2023.