DAFTAR PUSTAKA

Accurso, V., Santoro, M., Mancuso, S., Napolitano, M., Carlisi, M., Mattana, M., Russo, C., Di Stefano, A., Sirocchi, D., & Siragusa, S. (2020). The Essential Thrombocythemia in 2020: What We Know and Where We Still Have to Dig Deep. *Clinical Medicine Insights: Blood Disorders*, *13*, 263485352097821. https://doi.org/10.1177/2634853520978210

Acevedo, A., Merino, A., Alférez, S., Molina, Á., Boldú, L., & Rodellar, J. (2020). A dataset of microscopic peripheral blood cell images for development of automatic recognition systems. *Data in Brief*, *30*, 105474. https://doi.org/10.1016/j.dib.2020.105474

Alham, D. S., & Herumurti, D. (2019). SEGMENTASI DAN PERHITUNGAN SEL DARAH PUTIH MENGGUNAKAN OPERASI MORFOLOGI DAN TRANSFORMASI WATERSHED. *INFORMAL: Informatics Journal*, *4*(2), 59. https://doi.org/10.19184/isj.v4i2.13347

Astuti, D. (2021). NILAI INDEKS TROMBOSIT SEBAGAI KONTROL KUALITAS KOMPONEN KONSENTRAT TROMBOSIT. *Meditory : The Journal of Medical Laboratory*, *8*(2), 85–94. https://doi.org/10.33992/m.v8i2.1238

Ayu, P. R., & Fathunnisa, R. R. (t.t.). *Analisis Korelasi Jumlah Trombosit dengan Nilai Mean Platelet Volume to Platelet Count Ratio (MPR) pada Pasien Covid-19*.

Azadnia, R., Al-Amidi, M. M., Mohammadi, H., Cifci, M. A., Daryab, A., & Cavallo, E. (2022). An AI Based Approach for Medicinal Plant Identification Using Deep CNN Based on Global Average Pooling. *Agronomy*, *12*(11), 2723. https://doi.org/10.3390/agronomy12112723

Baihaqi, W. M., Widiawati, C. R. A., Sabil, D. P., & Wati, A. (2021). Analisis Gambar Sel Darah Berbasis Convolution Neural Network Untuk Mendiagnosis Penyakit Demam Berdarah. *CogITo Smart Journal*, *7*(1), 148–159. https://doi.org/10.31154/cogito.v7i1.308.148-159

Carr, J. (2021). *Clinical hematology atlas* (6 ed.). Elsevier.

Destarianto, P., Noviana, A. N., Fitri, Z. E., & Imron, A. M. N. (2022). Detection of Essential Thrombocythemia based on Platelet Count using Channel Area Thresholding. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, *6*(1), 9–15. https://doi.org/10.29207/resti.v6i1.3571

Fahrezantara, A., Rizal, S., & Pratiwi, N. K. C. (2022). *Pemanfaatan Convolutional Neural Network Dalam Klasifikasi Penyakit Tanaman Singkong Menggunakan Arsitektur Densenet*.

Faizin, A., Tri Arsanto, A., Moch. Lutfi, & Rochim Musa, A. (2022). DEEP PRE-TRAINED MODEL MENGGUNAKAN ARSITEKTUR DENSENET UNTUK IDENTIFIKASI PENYAKIT DAUN PADI. *JATI (Jurnal Mahasiswa Teknik Informatika)*, *6*(2), 615–621. https://doi.org/10.36040/jati.v6i2.5475

Fitri, Z. E., Purnama, I. K. E., Pramunanto, E., & Pumomo, M. H. (2017). A comparison of platelets classification from digitalization microscopic peripheral blood smear. *2017 International Seminar on Intelligent Technology and Its Applications (ISITIA)*, 356–361. https://doi.org/10.1109/ISITIA.2017.8124109

Ghosh, A., Sufian, A., Sultana, F., Chakrabarti, A., & De, D. (2020). Fundamental Concepts of Convolutional Neural Network. Dalam V. E. Balas, R. Kumar, & R. Srivastava (Ed.), *Recent Trends and Advances in Artificial Intelligence and Internet of Things* (Vol. 172, hlm. 519–567). Springer International Publishing. https://doi.org/10.1007/978-3-030-32644-9_36

Gunawan, D., & Setiawan, H. (2022). *Convolutional Neural Network dalam Analisis Citra Medis*.

Hidayati, N. (2021). *Diajukan sebagai salah satu syarat untuk memperoleh gelar Magister Ilmu Komputer (M.Kom)*.

Hu, Y., Luo, Y., Tang, G., Huang, Y., Kang, J., & Wang, D. (2022). Artificial intelligence and its applications in digital hematopathology. *Blood Science*, *4*(3), 136–142. https://doi.org/10.1097/BS9.0000000000000130

Ivan Hartono dkk. (2022). Deteksi Masker Wajah dengan Metode Convolutional Neural Network. *Jurnal Infra*.

Kurnaiwan, M. R., & Purnamasari, R. (t.t.). *SISTEM KLASIFIKASI SEL DARAH PUTIH BERBASIS PENGOLAHAN CITRA DIGITAL DAN K-NEAREST NEIGHBOUR (K-NN)*.

Kusuma, W. W., Isnanto, R. R., & Fauzi, A. (2023). *ANALISIS PERBANDINGAN MODEL CNN VGG16 DAN DENSENET121 MENGGUNAKAN KERANGKA KERJA TENSORFLOW UNTUK DETEKSI JENIS HEWAN*. *1*(4).

Lorentius, C. A., Adipranata, R., & Tjondrowiguno, A. (2019). *Pengenalan Aksara Jawa dengan Menggunakan Metode*.

Luthfi Bangun Permadi, M., & Gumilang, R. (2024). Penerapan Algoritma CNN (Convolutional Neural Network) Untuk Deteksi Dan Klasifikasi Target Militer Berdasarkan Citra Satelit. *Jurnal Sosial Teknologi*, *4*(2), 134–143. https://doi.org/10.59188/jurnalsostech.v4i2.1138

Nanda Imron, A. M., & Fitri, Z. E. (2019). A Classification of Platelets in Peripheral Blood Smear Image as an Early Detection of Myeloproliferative Syndrome Using Gray Level Co-Occurence Matrix. *Journal of Physics: Conference Series*, *1201*(1), 012049. https://doi.org/10.1088/1742-6596/1201/1/012049

Noviana, A. N. (2021). *PROGRAM STUDI TEKNIK INFORMATIKA JURUSAN TEKNOLOGI INFORMASI POLITEKNIK NEGERI JEMBER 202*.

Siswanto, A., Fadlil, A., & Yudhana, A. (2020). Ekstraksi Ciri Sel Darah Putih Berdasarkan Gray Level Co-occurence Matrix. *Jurnal Telekomunikasi dan Komputer*, *10*(2), 99. https://doi.org/10.22441/incomtech.v10i2.8756

Tefferi, A., & Barbui, T. (2020). Polycythemia vera and essential thrombocythemia: 2021 update on diagnosis, risk-stratification and management. *American Journal of Hematology*, *95*(12), 1599–1613. https://doi.org/10.1002/ajh.26008

Tefferi, A., & Pardanani, A. (2019). Essential Thrombocythemia. *New England Journal of Medicine*, *381*(22), 2135–2144. https://doi.org/10.1056/NEJMcp1816082

Wahyuni, S., & Sulaeman, M. (2022). *PENERAPAN ALGORITMA DEEP LEARNING UNTUK SISTEM ABSENSI KEHADIRAN DETEKSI WAJAH DI PT KARYA KOMPONEN PRESISI. 7.*

Wonohadidjojo, D. M. (2021). Perbandingan Convolutional Neural Network pada Transfer Learning Method untuk Mengklasifikasikan Sel Darah Putih. *Ultimatics : Jurnal Teknik Informatika*, *13*(1), 51–57. https://doi.org/10.31937/ti.v13i1.2040

Zahrah, A. Y., & Arifianto, A. (2020). *Perbandingan Metode Convolutional Neural Network pada Klasifikasi Sel Darah Putih Menggunakan Sistem CPU dan GPU*.