

## DAFTAR PUSTAKA

- [1] S. Sudirman, "Pengaruh Diabetes Melitus Terhadap Tajam Penglihatan," *J. Kesehat. Qamarul Huda*, vol. 8, no. 1, pp. 1–7, 2020, doi: 10.37824/jkqh.v8i1.2020.178.
- [2] S. RIZAL, N. IBRAHIM, N. K. C. PRATIWI, S. SAIDAH, and R. Y. N. FU' ADAH, "Deep Learning untuk Klasifikasi Diabetic Retinopathy menggunakan Model EfficientNet," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 8, no. 3, p. 693, 2020, doi: 10.26760/elkomika.v8i3.693.
- [3] X. Wang, Y. Lu, Y. Wang, and W. B. Chen, "Diabetic retinopathy stage classification using convolutional neural networks," *Proc. - 2018 IEEE 19th Int. Conf. Inf. Reuse Integr. Data Sci. IRI 2018*, pp. 465–471, 2018, doi: 10.1109/IRI.2018.00074.
- [4] V. Sangeetha and K. J. R. Prasad, "Syntheses of novel derivatives of 2-acetylfuro[2,3-a]carbazoles, benzo[1,2-b]-1,4-thiazepino[2,3-a]carbazoles and 1-acetyloxycarbazole-2- carbaldehydes," *Indian J. Chem. - Sect. B Org. Med. Chem.*, vol. 45, no. 8, pp. 1951–1954, 2006, doi: 10.1002/chin.200650130.
- [5] A. Rüksam, S. Parikh, and P. E. Fort, "Role of Inflammation in Diabetic Retinopathy," no. Figure 1, pp. 1–31, 2018, doi: 10.3390/ijms19040942.
- [6] S. Dubey and M. Dixit, "Recent developments on computer aided systems for diagnosis of diabetic retinopathy : a review," 2022.
- [7] R. Indraswari *et al.*, "Deteksi Penyakit Mata Pada Citra Fundus Menggunakan Convolutional Neural Network ( CNN )," vol. 21, no. 2, pp. 378–389, 2022.
- [8] M. D. Nasution and E. Nasution, "P ENGEMBANGAN B AHAN A JAR

METODE NUMERIK DENGAN,” vol. 6, pp. 69–80.

- [9] S. Ilahiyah and A. Nilogiri, “Implementasi Deep Learning Pada Identifikasi Jenis Tumbuhan Berdasarkan Citra Daun Menggunakan Convolutional Neural Network,” pp. 49–56, 2000.
- [10] M. Resa, A. Yudianto, and H. Al Fatta, “WAYANG DENGAN ALGORITMA CONVOLUTIONAL NEURAL NETWORK,” no. 2, pp. 182–190, 2020.
- [11] A. Y. Wijaya, R. Soelaiman, J. T. Informatika, and F. T. Informasi, “KLASIFIKASI CITRA MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK ( CNN ) PADA CALTECH 101 IMAGE CLASSIFICATION USING CONVOLUTION NEURAL NETWORK ( CNN ) ON CALTECH 101,” 2016.
- [12] T. D. Antoko, M. A. Ridani, and A. E. Minarno, “Klasifikasi Buah Zaitun Menggunakan Convolution Neural Network,” vol. 10, no. 28, pp. 119–126, 2021, doi: 10.34010/komputika.v10i2.4475.
- [13] Dicki Irfansyah, Metty Mustikasari, and Amat Suroso, “Arsitektur Convolutional Neural Network (CNN) Alexnet Untuk Klasifikasi Hama Pada Citra Daun Tanaman Kopi,” *J. Inform. J. Pengemb. IT*, vol. 6, no. 2, pp. 87–92, 2021, [Online]. Available: <https://data.mendeley.com/datasets/c5yvn32dzg/2>.
- [14] S. Melangi, “Klasifikasi Usia Berdasarkan Citra Wajah Menggunakan Algoritma Artificial Neural Network dan Gabor Filter,” vol. 2, pp. 60–67, 2020.