DAFTAR PUSTAKA

[1] Pusat Data dan Informasi Kementerian Kesehatan RI, "InfoDATIN, Situasi dan Analisis Glaukoma," Pusat Data dan Informasi Kementerian Kesehatan RI, Jakarta Selatan, 2015.

[2] Fauzi, H., & Hadi, F. (2015). Glaucoma Detection System on High Resolution. *Jurnal Elektro Telekomunikasi Terapan Desember 2015*, 188–194.

[3] Ruby, J., Lepika, J., & Tisa, J. (2014). *Glaucoma Detection and Image Processing Approaches : A Review Glaucoma Detection and Image Processing Approaches : A Review*. *December 2019*.

[4] Fu'adah, Y. N., Sa'idah, S., Wijayanto, I., Ibrahim, N., Rizal, S., & Magdalena, R. (2021). Computer Aided Diagnosis for Early Detection of Glaucoma Using Convolutional Neural Network (CNN). Lecture Notes in Electrical Engineering, 746 LNEE, 467–475.

[5] Eka Putra, W. S. (2016). Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) pada Caltech 101. *Jurnal Teknik ITS*, *5*(1).

[6] Lu, Y., Sun, J., & Ma, S. (2019). Glukoma Detection Based on Deep Convolutional Neural Network. *Xitong Fangzhen Xuebao / Journal of System Simulation*, *31*(11), 2275–2280.

[7] Saxena, A., Vyas, A., Parashar, L., & Singh, U. (2020). A Glaucoma Detection using Convolutional Neural Network. *Proceedings of the International Conference on Electronics and Sustainable Communication Systems, ICESC 2020*, *Icesc*, 815–820.

[8] Mashudi, A. (2013). Pengembangan Media Model Mata Manusia Untuk Meningkatkan Penguasaan Konsep Optik a. *Jurnal Pendidikan IPA Indonesia*, *3*(2), 102–108.

[9] Romadhoni, M. R. A., Magdalena, R., & Fuadah, R. Y. N. (2020).

KLASIFIKASI MATA GLAUKOMA DAN MATA NORMAL MENGGUNAKAN METODE SUPPORT VECTOR MACHINE CLASSIFICATION OF GLAUKOMA EYES AND NORMAL EYES USING SUPPORT VECTOR MACHINE METHOD. *7*(1), 768–775.

[10] X. Zhu, R. M. Rangayyan, A. L. Ells, "Digital Image Processing for Ophthalmology: Detection of the Optic Nerve Head", Synthesis Lectures On Biomedical Engineering, 2011.

[11] Prabowo, D. A., & Abdullah, D. (2018). Deteksi dan Perhitungan Objek Berdasarkan Warna Menggunakan Color Object Tracking. *Pseudocode*, *5*(2), 85–91.

[12] Arrofiqoh, E. N., & Harintaka, H. (2018). Implementasi Metode Convolutional Neural Network Untuk Klasifikasi Tanaman Pada Citra Resolusi Tinggi. *Geomatika*, *24*(2), 61.

[13] Guo, Z., Chen, Q., Wu, G., Xu, Y., Shibasaki, R., & Shao, X. (2017). Village building identification based on Ensemble Convolutional Neural Networks. Sensors (Switzerland), 17(11), 1–22.

[14] Szegedy, C., Liu, W., Jia, Y., Sermanet, P., Reed, S., Anguelov, D., Erhan, D., Vanhoucke, V., & Rabinovich, A. (2015). Going deeper with convolutions. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, *07-12-June-2015*(January 2017), 1–9.

[15] R. Munir, "Pengolahan Citra Digital", Bandung, 2004.

[16] Touahri, R., Azizi, N., Benzebouchi, N. E., Hammami, N. E., & Moumene, O. (2019). A Comparative Study of Convolutional Neural Network and Twin SVM for Automatic Glaucoma Diagnosis. 2018 International Conference on Signal, Image, Vision and Their Applications, SIVA 2018, 1–5.

[17] Venugopal, N., & Mari, K. (2019). An Automated Glaucoma Image Classification model using Perceptual Hash-Based Convolutional Neural Network. Proceedings of the 2nd International Conference on Smart Systems

and Inventive Technology, ICSSIT 2019, Icssit 2019, 185–190.

[18] Christopher, E. (2013). Pengembangan Algoritma Pengubahan Ukuran Citra Berbasiskan Analisis Gradien dengan Pendekatan Polinomial. 121–125.

[19] Triwijoyo, B. K., & Adil, A. (1979). Analysis of Medical Image Resizing Using Bicubic Interpolation Algorithm. Jurnal Ilmu Komputer, 14 (1), 20–29.