

## DAFTAR PUSTAKA

- [1] Halodoc, "Tumor Otak," 2022. [Online]. Available: <https://www.halodoc.com/kesehatan/tumor-otak>. [Accessed: Jun. 7, 2022].
- [2] National Brain Tumor Society, "Quick Brain Tumor Facts," National Brain Tumor Society. [Online]. Available: <https://braintumor.org/brain-tumor-information/brain-tumor-facts/>. [Accessed: Jun. 7, 2022].
- [3] National Brain Tumor Society, *Essential Guide to Brain Tumor*, Kindle. Newton, 2013.
- [4] A. S. Febrianti, T. A. Sardjono, and A. F. Babgei, "Klasifikasi Tumor Otak pada Citra Magnetic Resonance Image dengan Menggunakan Metode Support Vector Machine," *J. Tek. ITS*, vol. 9, no. 1, 2020.
- [5] S. D. Kamil, D. Widiyanto, N. Chamidah. "PERBANDINGAN METODE DECISION TREE DENGAN NAÏVE BAYES DALAM KLASIFIKASI TUMOR OTAK CITRA MRI," Jakarta, Indonesia, 14 Agustus 2020.
- [6] Hidayatullah, Redho, 2021. "Klasifikasi Tumor Otak Menggunakan *Convolutioal Neural Network* (CNN) dengan Arsitektur EfficientNet-B0," Fakultas Sains dan Teknologi. Universitas Islam Negeri Sultan Syarif Kasim:Pekanbaru.
- [7] Khofiya, Nidaan, 2022. "Klasifikasi Tumor Otak Menggunakan *Convolutioal Neural Network* (CNN)," Fakultas Teknik Elektro, Universitas Telkom:Bandung.
- [8] M. Nickparvar, "Brain Tumor MRI Dataset," Kaggle.com, 2022. [Online]. Available: <https://www.kaggle.com/datasets/masoudnickparvar/brain-tumor-mri-dataset>. [Accessed Jun. 6, 2022].
- [9] I. B. L. M. Suta, R. S. Hartati, Y. Divayana. "Diagnosa Tumor Otak Berdasarkan Citra MRI (Magnetic Resonance Imaging)," *Majalah Ilmiah Teknologi Elektro*, Vol. 18, No. 2, Mei - Agustus 2019.
- [10] HelloSehat, "8 Jenis Tumor Otak dari yang Jinak Hingga yang Ganas," 2021. [Online]. Available: <https://helohealth.com/kanker/kanker-otak/jenis-tumor-otak/> [Accessed Jun. 7, 2022].

- [11] S. Ilahiyah dan A. Nilogiri, "Implementasi Deep Learning pada Identifikasi Jenis Tumbuhan Berdasarkan Citra Daun Menggunakan *Convolutioal Neural Network*," vol. 3, no. 2, pp. 49-56, 2018.
- [12] Ubaidah, Ibnu Da'wan Salim, 2021. "CONVOLUTIONAL NEURAL NETWORK UNTUK KLASIFIKASI GLAUKOMA PADA CITRA FUNDUS," Fakultas Teknik Elektro, Universitas Telkom:Bandung.
- [13] Y. N. Fu'adah, N. C. Pratiwi, M. A. Pramudito, and N. Ibrahim, "Convolutional Neural Network (CNN) for Automatic Skin Cancer Classification System," IOP Conf. Ser. Mater. Sci. Eng., vol. 982, no. 1, 2020, doi: 10.1088/1757-899X/982/1/012005.
- [14] E. N. Arrofiqoh dan H. Harintaka, "Implementasi Metode Convolutional Neural Network Untuk Klasifikasi Tanaman Pada Citra Resolusi Tinggi," Geomatika, vol. 24, no. 2. 61, 2018.
- [15] A. De Brebisson dan P. Vincent, "An Exploration of softmax Alternatives belonging to the spherical *loss* family," 4<sup>th</sup> Int. Conf. Learn Represent. ICLR 2016-Conf. Track Proc., pp. 1-9, 2016.
- [16] K. He, X. Zhang, S. Ren, dan J. Sun, "Deep residual learning for image recognition," Proc.IEEE Comput. Soc. Conf. Comput. Vis. Pattern Recognit, vol. 2016-Decem, pp. 770-778, 2016.
- [17] R. S. Al-Ani dan M. A. Al-Qershi, "A novel approach for MRI image enhancement based on histogram equalization techniques," Journal of Physics: Conference Series, vol. 1049, no. 1, hal. 012043, 2018.
- [18] C. Manliguez, "Generalized *Confusion matrix* for Multiple Classes," no. November, pp.5-7, 2016, doi: 10.13140/RG.2.2.31150.51523.