

Daftar Pustaka

- [1] WHO, *Who report on cancer: setting priorities, investing wisely and providing care for all*. 2020.
- [2] Adiwijaya., Wisesty, U.N., Lisnawati, E., Aditsania, Annisa., & Kusumo, D.S. (2018). "Dimensionality Reduction using Principal Component Analysis for Cancer Detection based on Microarray Data Classification". *Journal of Computer Science*.
- [3] Adiwijaya. (2018). "Deteksi Kanker Berdasarkan Klasifikasi Microarray Data". *Media Informatika Budidarma*.
- [4] M. Kumar, S. Singh, and S. K. Rath, "Classification of Microarray Data using Functional Link Neural Network," *Procedia Comput. Sci.*, vol. 57, no. March 2016, pp. 727–737, 2015, doi: 10.1016/j.procs.2015.07.463.
- [5] Ramadhani, P.T., Wisesty, U.N., Aditsania, Annisa. "Deteksi Kanker Berdasarkan Klasifikasi Data Microarray Menggunakan Functional Link Neural Network dengan Seleksi Fitur Genetic Algorithm". *Indones. J. Comput.*, vol. 2, no. 2, p. 11, 2017, doi: 10.21108/indojc.2017.2.2.173.
- [6] B. Peryoga, A. Adiwijaya, and W. Astuti, "Deteksi Kanker Berdasarkan Data Microarray Menggunakan Metode Naïve Bayes dan Hybrid Feature Selection," *J. Media Inform. Budidarma*, vol. 4, no. 3, p. 486, 2020, doi: 10.30865/mib.v4i3.2096.
- [7] B. Pradana and A. Aditsania, "Implementasi Minimum Redundancy Maximum Relevance (MRMR) dan Genetic Algorithm (GA) untuk Reduksi Dimensi pada Klasifikasi Data Micorarray Menggunakan Functional Link Neural Network (FLNN)," vol. 6, no. 2, pp. 8966–8977, 2019.
- [8] Sahoo, D.M., Chakraverty, S. (2017). "Functional Link Neural Network Approach to Solve Structural System Identification Problems". *The Natural Computing Applications Forum 2017*.
- [9] Z. M. Hira and D. F. Gillies, "A review of feature selection and feature extraction methods applied on microarray data". *Adv. Bioinformatics*, 2015.
- [10] Priyono, Iyon., Adiwijaya, & Aditsania, Annisa. "Cancer Detection based on Microarray Data Classification Using Principal Component Analysis and Functional Link Neural Network". *Journal of Data Science and Its Application*, 2020.
- [11] W. Astuti and A. Adiwijaya, "Principal Component Analysis Sebagai Ekstraksi Fitur Data Microarray Untuk Deteksi Kanker Berbasis Linear Discriminant Analysis". *J. MEDIA Inform. BUDIDARMA*, 2019.
- [12] "Jinyan Li, Kent-ridge bio-medical data ste repository, School of Computer Engineering Nanyang Technology University, Singapore, Downloaded at January from URL:<http://levis.tongji.edu.cn/gzli/data/mirror-kentridge.html>."