

DAFTAR PUSTAKA

- [1] Pengertian, Fungsi, Jenis, dan Ciri-Ciri Sel Darah Putih (Leukosit). Diakses dari <http://www.artikelsiana.com/2014/12/pengertian-fungsi-jenis-ciri-sel-darah-putih.html>, 15 Oktober 2018
- [2] Mayo Clinic, *Complete Blood Count (CBC)*. Diakses dari <https://www.mayoclinic.org/tests-procedures/complete-blood-count/about/pac-20384919>, 15 Oktober 2018.
- [3] Ah Hyun Kim, Wonbae Lee, Myungshin Kim, Yonggoo Kim, Kyungja Han. *White blood cell differential counts in severely leukopenic samples: A comparative analysis of different solutions available in modern laboratory hematology. Blood research.* 49. 120-6. 10.5045/br.2014.49.2.120, 2014
- [4] Ian T. Young. *The Classification of White Blood Cells. IEEE Transactions of Biomedical Engineering*, Vol. BME-19, No. 4, July 1972.
- [5] Mu-Chun Su, Chun-Yen Cheng, dan Pa-Chun Wang. *A Neural-Network-Based Approach to White Blood Cell Classification. The Scientific World Journal.* 796371. 10.1155/2014/796371, 2014.
- [6] Tsalis Rosyadi. *Klasifikasi Citra Sel Darah Putih Menggunakan Metode K-Means Clustering Berdasarkan Fitur Geometri*. Universitas Gadjah Mada, 2015.
- [7] A. Phasa, *Penggolongan Citra Sel Darah Putih dengan Menggunakan Jaringan Syaraf Tiruan Multilayer Perception*, Universitas Gadjah Mada, 2015
- [8] Irma Lelawati, *Penerapan Support Vector Machines pada Penggolongan Citra Sel Darah*, Universitas Gadjah Mada, Yogyakarta, 2016.

- [9] Mustaghfirin, Muhammad. *Analisis Fitur Citra Sel Darah Putih Muda Dengan Menggunakan Metode Statistik*. Universitas Gadjah Mada, 2017.
- [10] Fauzi, Hamamul. *Klasifikasi Citra Sel Darah Putih Berdasarkan Nilai Ekstraksi Fitur Citra Menggunakan Multilayer Perceptron*. Universitas Gadjah Mada, 2018
- [11] Fungsi Ciri-Ciri dari Jenis Sel Darah Putih. Diakses dari <http://www.artikelsiana.com/2014/12/fungsi-dan-ciri-ciri-dari-jenis-jenis.html>, 1 November 2018
- [12] Douglas B. Murphy. *Fundamentals of Light Microscopy and Electronic Imaging*. John Wiley & Sons, Inc. USA. 2001.
- [13] Goodwin, Paul C. *A primer on the fundamental principles of light microscopy*. Molecular Reproduction and Development Volume 82 issue 7-8, 2015
- [14] *Importance of Feature Scaling*. Diakses dari https://scikit-learn.org/stable/auto_examples/preprocessing/plot_scaling_importance.html 8 November 2018
- [15] *Cross Validation*. Diakses dari <https://docs.aws.amazon.com/machine-learning/latest/dg/cross-validation.html> 8 November 2018
- [16] Gupta, Prashant. *Cross- Validation in Machine Learning*. Diakses dari <https://towardsdatascience.com/cross-validation-in-machine-learning-72924a69872f> 8 November 2018
- [17] Christianini, Nello dan John S. Taylor. *An Introduction to Support Vector Machines and Other Kernel-based Learning Methods*. Cambridge University Press, 2000
- [18] Christianini, Nello. *Support Vector and Kernel Machines*. ICML tutorial, 2001.

- [19] Sembiring, Krisantus. *Penerapan Teknik Support Vector Machine untuk Pendeteksian Intrusi pada Jaringan*. Institut Teknologi Bandung, 2015.
- [20] *Featuring Scaling With Scikit-Learn*. Diakses dari <http://benalexkeen.com/feature-scaling-with-scikit-learn/> 31 Maret 2019
- [21] *Support Vector Machines*. Diakses dari <https://scikit-learn.org/stable/modules/svm.html#svm-kernels> 1 November 2018
- [22] *RBF SVM Parameters*. Diakses dari https://scikit-learn.org/stable/auto_examples/svm/plot_RBF_parameters.html#sphx-glr-auto-examples-svm-plot-RBF-parameters-py 1 November 2018
- [23] S.B. Kotsiantis. *Supervised Machine Learning: A Review of Classification Techniques*. *Journal of Informatica* 31, halaman 249-268, 2007.