

Daftar Pustaka

- [1] Yip, Wai-Ki., Amin, Samir B., and Li, Cheng. 2011. *Chapter 10: A Survey of Classification Techniques for Microarray Data Analysis*, Springer Handbooks of Computational Statistics.
- [2] NCBI. Microarrays. 2007. [online] Available at <https://www.ncbi.nlm.nih.gov/probe/docs/techmicroarray/> [Accessed 1 May 2018].
- [3] Speed, T. (Ed). 2003. *Statistical Analysis of Gene Expression Microarray Data (Chap. 3)*. New York: Chapman & Hall/CRC.
- [4] Ulfrenborg, Benjamin., Klinga-Levan, Karin., and Olsson, Bjorn. 2013. *Classification of Tumor Samples from Expression Data Using Decision Trunks*. Libertas Academica.
- [5] P.K., Ammu and V., Preeja. 2013. *Review on Feature Selection Techniques of DNA Microarray Data*, International Journal of Computer Applications, Vol.61, No.12.
- [6] Pashaei, Elnaz., Ozen, Mustafa., and Aydin, Nizamettin. 2015. *A Novel Gene Selection Algorithm for Cancer Identification based on Random Forest and Particle Swarm Optimization*. IEEE.
- [7] Li, Yong., et al. 2010. *Comparative study of discretization methods of microarray data for inferring transcriptional regulatory networks*. BMC Bioinformatics.
- [8] Chen, Kun-Huang., et al. 2014. *Gene selection for cancer identification: a decision tree model empowered by particle swarm optimization algorithm*. BMC Bioinformatics.
- [9] Tsai, Meng-Chang., Chen, Kun-Huang., Su, Chao-Ton., and Lin, Hung-Chun. 2012. *An application of PSO algorithm and decision tree for medical problem*. 2nd ICS Bali, pp. 13-14.
- [10] Tu, Chung-Jui., Chuang, Li-Yeh., Chang, Jun-Yang., and Hong, Cheng. 2007. *Feature Selection using PSO-SVM*. IAENG International Journal of Computer Science.
- [11] Dai, Jian J., Lieu, Linh., and Rocke, David. 2006. *Dimension Reduction for Classification with Gene Expression Microarray Data*. Statistical Application in Genetics and Molecular Biology, Vol.5, Issue 1, 2006.
- [12] Eberhart, Russell., and Kennedy, James. 1995. *A New Optimizer using Particle Swarm Theory*. Sixth International Symposium on Micro Machine and Human Science, IEEE.
- [13] Qi, Jianpeng., et al. 2016. *K-Means: An Effective and Efficient K-Means Clustering Algorithm*. International Conferences on Big Data and Cloud Computing, Social Computing and Networking, Sustainable Computing and Communications, IEEE.
- [14] Guillet, Fabrice., and Hamilton, Howard J., *Quality Measures in Data Mining*, Springer, 2007.