



DAFTAR PUSTAKA

- Afiffaroh, W.N. (2017) *Variasi Debit Aliran Terhadap Respon Aroma Teh Hitam Berbasis Electronic Nose*. Universitas Gadjah Mada.
- Agustika, D., Yogyakarta, U.N., Triyana, K. dan Mada, U.G. (2017) *THE METHOD OF BASELINE MANIPULATION TO OVERCOME THE SENSOR*. [Online] (January). Available from: doi:10.21831/jsd.v5i1.12667.
- Aji, P.S. (2017) *Variasi Respons Sensor dengan E-Nose untuk Karakteristik Sampel Teh*. Universitas Gadjah Mada.
- Austin, R.H. dan Barber, J. (2014) *The Electronic Nose : Artificial Olfaction Technology*. Springer.
- Distante, C., Leo, M., Siciliano, P. dan Persaud, K.C. (2002) *On the study of feature extraction methods for an electronic nose*. 87274–288.
- Inca, Widodo, T.W. dan Lelono, D. (2018) Klasifikasi Teh Hijau dan Teh Hitam Tambi-Pagilaran dengan Metode Principal Component Analysis (PCA). *Indonesian Journal of Electronis and Instrumentation System (IJEIS)*. [Online] 8 (1), 61–72. Available from: doi:10.22146/ijeis.28718.
- Lelono, D. (2017) *Pengembangan Instrumentasi Sistem Electronic Nose Untuk Uji Teh Hitam Lokal Development*. Universitas Gadjah Mada.
- Lelono, D. dan Triyana, K. (2019) Suhu Pemanas Sampel Optimal Untuk Klasifikasi Teh Hitam Menggunakan Electronic Nose. *Indonesian Journal of Electronis and Instrumentation System (IJEIS)*. [Online] 9 (1). Available from: doi:10.22146/ijeis.39683.
- Liu, H., Li, Q., Yan, B., Zhang, L. dan Gu, Y. (2018) Bionic Electronic Nose Based on MOS Sensors Array and Machine Learning Algorithms Used for Wine. *SENSOR 2019*. [Online] 19 (45). Available from: doi:10.3390/s19010045.
- Lotte, F. et al. (2007) A review of classification algorithms for EEG-based brain – computer interfaces To cite this version : A Review of Classification Algorithms for EEG-based Brain-Computer Interfaces. *Journal of Neural Engineering*. [Online] 4 (2). Available from: doi:10.1088/1741-2560/4/2/R01.
- Lumbreras, M. dan Siadat, M. (2014) Electronic Noses and Applications. *Sensors & Transducers*. 27 (May), 2–8.



- Men, H., Fu, S., Yang, J., Cheng, M., Shi, Y. dan Liu, J. (2018) Comparison of SVM, RF and ELM on an Electronic Nose for the Intelligent Evaluation of Paraffin Samples. *Sensors*. [Online] 285 (18), 1–17. Available from: doi:10.3390/s18010285.
- Sanaeifar, A., Mohtasebi, S. s., Ghamesemi-Varnamkhasti, M., Ahmadi, H. dan Lozano, J. (2014) Development and Application of a New Low Cost Electronic Nose for the Ripeness Monitoring of Banana using. *Czech Journal Food Science*. 32 (6), 538–548.
- Sitohang, M.E. (2012) Analisis Sinyal Electronic Nose Berbasis Wavelet Menggunakan Support Vector Machine Untuk Identifikasi Jenis Teh Hitam. *Jurnal Sistem Komputer*. 2 (2), 47–53.
- Zhang, W. et al. (2016) A Study on Soluble Solids Content Assessment Using Electronic Nose : Persimmon Fruit Picked on Different Dates A Study on Soluble Solids Content Assessment Using Electronic Nose : Persimmon Fruit Picked on Different Dates. *International Journal of Food Properties*. [Online] 19 (1), 53–62. Available from: doi:10.1080/10942912.2014.940535.