

## DAFTAR PUSTAKA

- Afindra Putra, O., Hafiz Hersyah, M., & Sistem Komputer UNAND, J. (2015). *IDENTIFIKASI AROMA TEH DENGAN E-NOSE MENGGUNAKAN METODE BACKPROPAGATION*.
- Anggara, E. F., Widodo, T. W., & Lelono, D. (2017). Deteksi Daging Sapi Menggunakan Electronic Nose Berbasis Bidirectional Associative Memory. *IJEIS*, 7(2), 209–218.
- Arida Ayu Rahning Putri, L. (2017). SELEKSI FITUR DALAM KLASIFIKASI GENRE MUSIK. In *Jurnal Ilmiah ILMU KOMPUTER Universitas Udayana: Vol. X* (Issue 1).
- Ariza-Lopez, F. J., Rodriguez-Avi, J., & Alba-Fernandez, M. V. (2018). Complete Control of an Observed Confusion Matrix. *IGARSS 2018 - 2018 IEEE International Geoscience and Remote Sensing Symposium*, 1222–1225.  
<https://doi.org/10.1109/IGARSS.2018.8517540>
- Feng, L., Ng, T.-P., Kua, E.-H., Lee, T.-S., & Preedy, V. R. (2015). Tea and Cognitive Health. In *Diet and Nutrition in Dementia and Cognitive Decline* (pp. 903–913). Elsevier. <https://doi.org/10.1016/B978-0-12-407824-6.00083-5>
- Griffin, M. (2003). *ELECTRONIC NOSES: MULTI-SENSOR ARRAYS*.
- Khan, N., & Mukhtar, H. (2007). Tea polyphenols for health promotion. In *Life Sciences* (Vol. 81, Issue 7, pp. 519–533). <https://doi.org/10.1016/j.lfs.2007.06.011>
- Kombo, K. O., Hidayat, S. N., Triyana, K., Julian, T., & Kusmaatmaja, A. (2019). Electronic Nose Coupled with Support Vector Machines for Rapid Discrimination of Black Tea According to the Quality Levels. *2019 International Conference on Electrical Engineering and Informatics (ICEEI)*, 306–309.  
<https://doi.org/10.1109/ICEEI47359.2019.8988876>
- Lelono, D., Nuradi, H., Satriyo, M. R., Widodo, T. W., Dharmawan, A., & Istiyanto, J. E. (2019). Comparison of Difference, Relative and Fractional Methods for Classification of The Black Tea Based on Electronic Nose. *2019 International Conference on Computer Engineering, Network, and Intelligent Multimedia (CENIM)*, 1–7.  
<https://doi.org/10.1109/CENIM48368.2019.8973308>
- Mahmodi, K., Mostafaei, M., & Mirzaee-Ghaleh, E. (2019). Detection and classification of diesel-biodiesel blends by LDA, QDA and SVM approaches using an electronic nose. *Fuel*, 258, 116114. <https://doi.org/10.1016/j.fuel.2019.116114>
- Narkhede, M., & Patole, R. (2019). *Acoustic Scene Identification for Audio Authentication* (pp. 593–602). [https://doi.org/10.1007/978-981-13-3600-3\\_56](https://doi.org/10.1007/978-981-13-3600-3_56)
- Persaud, K., & Dodd, G. (1982). Analysis of discrimination mechanisms in the mammalian olfactory system using a model nose. *Nature*, 299(5881), 352–355.  
<https://doi.org/10.1038/299352a0>
- Pomaranski, K. I., Hayes, T. R., Kwon, M.-K., Henderson, J. M., & Oakes, L. M. (2021). Developmental changes in natural scene viewing in infancy. *Developmental Psychology*, 57(7), 1025–1041. <https://doi.org/10.1037/dev0001020>

Sitompul, A., Iswanto, B. H., & Indrasari, W. (2020). *ANALISIS CLUSTER BAHAN HERBAL BERDASARKAN FITUR RESPON E-NOSE*.  
<https://doi.org/10.21009/03.SNF2020.01.FA.22>

Śliwińska, M., Wiśniewska, P., Dymerski, T., Namieśnik, J., & Wardencki, W. (2014). Food Analysis Using Artificial Senses. *Journal of Agricultural and Food Chemistry*, 62(7), 1423–1448. <https://doi.org/10.1021/jf403215y>

Srinivasan, P., Ezhilan, M., Kulandaisamy, A. J., Babu, K. J., & Rayappan, J. B. B. (2019). Room temperature chemiresistive gas sensors: challenges and strategies—a mini review. *Journal of Materials Science: Materials in Electronics*, 30(17), 15825–15847. <https://doi.org/10.1007/s10854-019-02025-1>

Vishnoi, H., Bodla, R., Kant, R., & Bodla, R. B. (2018). GREEN TEA (CAMELLIA SINENSIS) AND ITS ANTIOXIDANT PROPERTY: A REVIEW Regulatory affairs View project Analytical method development View project GREEN TEA (CAMELLIA SINENSIS) AND ITS ANTIOXIDANT PROPERTY: A REVIEW. *Article in International Journal of Pharmaceutical Sciences and Research*, 9(5), 1723. [https://doi.org/10.13040/IJPSR.0975-8232.9\(5\).1723-36](https://doi.org/10.13040/IJPSR.0975-8232.9(5).1723-36)

Yana, Y. E., & Nafi'iyah, N. (2021). Klasifikasi Jenis Pisang Berdasarkan Fitur Warna, Tekstur, Bentuk Citra Menggunakan SVM dan KNN. *RESEARCH : Journal of Computer, Information System & Technology Management*, 4(1), 28. <https://doi.org/10.25273/research.v4i1.6687>

Yu, D., & Gu, Y. (2021). A machine learning method for the fine-grained classification of green tea with geographical indication using a mos-based electronic nose. *Foods*, 10(4). <https://doi.org/10.3390/foods10040795>

Yu, H., Wang, J., Xiao, H., & Liu, M. (2009). Quality grade identification of green tea using the eigenvalues of PCA based on the E-nose signals. *Sensors and Actuators, B: Chemical*, 140(2), 378–382. <https://doi.org/10.1016/j.snb.2009.05.008>

Zhan, X., Guan, X., Wu, R., Wang, Z., Wang, Y., & Li, G. (2019). Feature Engineering in Discrimination of Herbal Medicines from Different Geographical Origins with Electronic Nose. *2019 IEEE 7th International Conference on Bioinformatics and Computational Biology (ICBCB)*, 56–62. <https://doi.org/10.1109/ICBCB.2019.8854643>