

DAFTAR PUSTAKA

- [1] Naghma Khan and Hasan Mukhtar, "Tea and Health: Studies in Humans," *ncbi.nlm.nih.gov*, pp. 1–1, Jun. 2014.
- [2] W. Hu *et al.*, "Digital Evaluation of Aroma Intensity and Odor Characteristics of Tea with Different Types—Based on OAV-Splitting Method," *Foods*, vol. 11, no. 15, Aug. 2022, doi: 10.3390/foods11152204.
- [3] D. R. Wijaya, R. Handayani, T. Fahrudin, G. P. Kusuma, and F. Afianti, "Electronic Nose and Optimized Machine Learning Algorithms for Non-infused Aroma-based Quality Identification of Gambung Green Tea," *IEEE Sens J*, p. 1, 2023, doi: 10.1109/JSEN.2023.3337264.
- [4] I. El Naqa and M. J. Murphy, "What Is Machine Learning?," in *Machine Learning in Radiation Oncology*, Cham: Springer International Publishing, 2015, pp. 3–11. doi: 10.1007/978-3-319-18305-3_1.
- [5] *Ensemble Machine Learning*. Springer New York, 2012. doi: 10.1007/978-1-4419-9326-7.
- [6] Hariyanto, R. Sarno, and D. R. Wijaya, *Detection Diabetes from Gas Analysis of Human Breath using E-Nose*. IEEE, 2017.
- [7] Z. Ye, Y. Liu, and Q. Li, "Recent progress in smart *Electronic Nose* technologies enabled with machine learning methods," Nov. 01, 2021, *MDPI*. doi: 10.3390/s21227620.
- [8] *Ensemble Machine Learning*. Springer New York, 2012. doi: 10.1007/978-1-4419-9326-7.
- [9] C. Schröer, F. Kruse, and J. M. Gómez, "A systematic literature review on applying CRISP-DM process model," in *Procedia Computer Science*, Elsevier B.V., 2021, pp. 526–534. doi: 10.1016/j.procs.2021.01.199.
- [10] P. Siva, D. Yamaganti, D. Rohita, and U. sikharam, "A Review on *Python* for Data Science, Machine Learning and IOT," Jul. 2023. doi: 10.13140/RG.2.2.18708.48000.