

DAFTAR PUSTAKA

- Alharbi, B. S. (2020). *Abstract : Pr ep rin t n ot pe er re v iew Pr ep rin t n ot pe er ed. 1158*, 1–16.
- Berna, A. (2010). Metal oxide sensors for electronic noses and their application to food analysis. *Sensors*, 10(4), 3882–3910. <https://doi.org/10.3390/s100403882>
- Dudareva, N., Pichersky, E., & Gershenzon, J. (2004). *Biochemistry of Plant Volatiles* 1. 135(August), 1893–1902. <https://doi.org/10.1104/pp.104.049981.1>
- Holopainen, J. K. (2004). Multiple functions of inducible plant volatiles. *Trends in Plant Science*, 9(11), 529–533. <https://doi.org/10.1016/j.tplants.2004.09.006>
- Jawad, H. M., Nordin, R., Gharghan, S. K., Jawad, A. M., & Ismail, M. (2017). Energy-efficient wireless sensor networks for precision agriculture: A review. *Sensors (Switzerland)*, 17(8). <https://doi.org/10.3390/s17081781>
- Loutfi, A., Coradeschi, S., Mani, G. K., Shankar, P., & Rayappan, J. B. B. (2015). Electronic noses for food quality: A review. *Journal of Food Engineering*, 144, 103–111. <https://doi.org/10.1016/j.jfoodeng.2014.07.019>
- Niinemets, Ü. (2010). Mild versus severe stress and BVOCs: thresholds, priming and consequences. *Trends in Plant Science*, 15(3), 145–153. <https://doi.org/10.1016/j.tplants.2009.11.008>
- Rüffer, D., Hoehne, F., & Bühler, J. (2018). New digital metal-oxide (MOx) sensor platform. *Sensors (Switzerland)*, 18(4). <https://doi.org/10.3390/s18041052>
- Spinelle, L., Gerboles, M., Villani, M. G., Aleixandre, M., & Bonavitacola, F. (2015). Field calibration of a cluster of low-cost available sensors for air quality monitoring. Part A: Ozone and nitrogen dioxide. *Sensors and Actuators, B: Chemical*, 215, 249–257. <https://doi.org/10.1016/j.snb.2015.03.031>

- Spinelle, L., Gerboles, M., Villani, M. G., Aleixandre, M., & Bonavitacola, F. (2017). Field calibration of a cluster of low-cost commercially available sensors for air quality monitoring. Part B: NO, CO and CO₂. *Sensors and Actuators, B: Chemical*, 238, 706–715. <https://doi.org/10.1016/j.snb.2016.07.036>
- Wilson, A. D., & Baietto, M. (2009). Applications and advances in electronic-nose technologies. *Sensors*, 9(7), 5099–5148. <https://doi.org/10.3390/s90705099>