Daftar Pustaka

[1] Banabdellah, Nihad; Bourhalem Muhammad; Benazzi Naima; Nasri M'barek; Sanae Dahbi. 2017. "The Detection of Smell in Spoiled Meat by TGS822 Gas Sensor for an Electronic Nose Used in Rotten Food". Moroco. Springer

[2]Abdelkhalek, M; Alfayad S.; Benouezdou, F.; Fayek, M. B.; Chassagne, L. 2019 . "Compact and Embedded Electronic Nose for Volatile and Non-Volatile Odor Classification for Robot Application". IEEE.

[3] Wijaya, Dedy Rahman; Sarno, Riyanarto; Zulaika, Enny. 2018. "Electronic nose dataset for beef quality monitoring under an uncontrolled environment". Elsevier.

[4]Wang, Min. 2018. "The Real-time Assessment of Food Freshness in Refrigerator Based on Miniaturized Electronic Nose". The Royal Society of Chemistry.

[5] Wijaya. Dedy Rahman. 2017. "Electronic Nose for Classifying Beef and Pork using Naïve Bayes". Surabaya. International Seminar on Sensor, Instrumentation, Measurement and Metrology (ISSIMM)

[6] Kartika, Vinda Setya. 2018. "Spoiled Meat Classification Using Semiconductor Gas Sensors, Image Processing and Neural Network". Surabaya. International Conference on Information and Communications Technology (ICOIACT).

[7] Wijaya, Dedy Rahman. 2017. "Development of mobile electronic nose for beef quality monitoring". Bali. Information Systems International Conference (ISICO).

[8] Matindoust, Samaneh et al. 2015. "Food quality and safety monitoring using gas sensor array in intelligent packaging". Emerald Group Publishing Limited.

[9] Wojnowskia, Wojciech et al. 2017. "Electronic noses: Powerful tools in meat quality assessment".

[10] Setiaji, Rr. Bamandhita Rahma. 2019. "Jangan Asal Beli! Perhatikan Bedanya Ciri Daging Sapi Segar dan yang Busuk". [Online] Available at: https://hellosehat.com/hidup-sehat/tips-sehat/ciri-ciri-daging-sapi-segar/ [Accessed 19 March 2020].

[11] Handayani, Verury Verona. 2020. "Inilah yang Terjadi saat Indra Penciuman Hilang". [Online] Available at: https://www.halodoc.com/inilah-yang-terjadi-saat-indra-penciuman-hilang [Accessed 24 April 2020]

[12]Hwang, Bo Kyoung; Choi; HyeLim; Choi Sang Ho; Kim, Bong-Soo. 2020. "Analysis of Microbiota Structure and Potential Functions Influencing Spoilage of Fresh Beef Meat". Frontier in microbiology.

[13]Choe, Juhui et al. 2018. "Storage stability of dry-aged beef: the effects of the packaging method and storage temperature". Korean Journal of Agricultural Science.

[14]Seafeast. 2019. "Mencegah Pembusukan Dini Bahan Pangan". [Online] Available at: http://seafast.ipb.ac.id/mencegah-pembusukan-dini-bahan-pangan/ [Accessed 19 December 2020]

[15]"Technical Data MQ-135 Gas Sensor". [Online] Available at: https://www.olimex.com/Products/Components/Sensors/Gas/SNS-MQ135/resources/SNS-MQ135.pdf [Accessed 13 December 2020]

[16] HANWEI ELECTRONICS CO.,LTD. "Technical Data MQ-136 Gas Sensor". [Online] Available at: http://www.sensorica.ru/pdf/MQ-136.pdf [Accessed 13 December 2020]

[17] HANWEI ELECTRONICS. "Technical Data MQ-4 Gas Sensor". [Online] Available at: https://www.sparkfun.com/datasheets/Sensors/Biometric/MQ-4.pdf [Accessed 13 December 2020]

[18] "MQ-2 Semiconductor Sensor for Combustible Gas" [Online] Available at: https://www.pololu.com/file/0J309/MQ2.pdf [Accessed 13 December 2020]

[19] HANWEI SENSORS. "Technical Data MQ-6 Gas Sensor". [Online] Available at: https://www.sparkfun.com/datasheets/Sensors/Biometric/MQ-6.pdf [Accessed 13 December 2020]

[20] Henan Hanwei Electronics Co., Ltd. "MQ-9 Semiconductor Sensor for CO/Combustible Gas". [Online] Available at: http://www.haoyuelectronics.com/Attachment/MQ-9/MQ9.pdf [Accessed 13 December 2020]

[21] Tutorials Point,"KNN Algorithm - Finding Nearest Neighbors".[Online] Available at: https://www.tutorialspoint.com/machine_learning_with_python/machine_learning_with_python_knn_algorithm_finding_nearest_neighbors.htm[Accessed 26 January 2021]

[22] Wijaya, Dedy Rahman;Sarno, Riyanto; Zulaika, Enni. 2019. "Noise filtering framework for electronic nose signals: An application for beef quality monitoring". Elsevier

[23] Jaycon System. "Understanding a Gas Sensor".[Online] Available at: https://jayconsystems.com/blog/understanding-a-gas-sensor[Accessed 08 February 2021]