Daftar Pustaka

[1] Utrilla-Catalan, R., Rodríguez-Rivero, R., Narvaez, V., Díaz-Barcos, V., Blanco, M., & Galeano, J. (2022). Growing Inequality in the Coffee Global Value Chain: A Complex Network Assessment. Sustainability, 14(2), 672. https://doi.org/10.3390/su14020672

[2] Tampubolon, J., Ginting, A., Nainggolan, H. L., & Tarigan, J. R. (2023). Indonesian Coffee Development Path: Production and International Trade. Asian Journal of Agricultural Extension, Economics & Sociology, 41(12), 316–328. https://doi.org/10.9734/ajaees/2023/v41i122335

[3] Food and Agriculture Organization of the United Nations. FAOSTAT; 2022. Database. Retrieved May 1, 2024, Available: https://www.fao.org/faostat/en/#data/QCL

[4] Apriani, D. ., Marissa, F. ., & Mahdi Igamo, A. . (2022). Indonesian Coffee at The International Market. Jurnal Paradigma Ekonomika, 17(2), 261-272. https://doi.org/10.22437/jpe.v17i2.13983

[5] Sinaga, E. P. (2020). Expert System for Diagnosing Pests and Diseases in Arabica Coffee Plants using the Certainty Factor Method. International Journal of Basic and Applied Science, 9(2), 34–37. https://doi.org/10.35335/ijobas.v9i2.13

[6] Putri, R., & Tiara, R. (2022). Design and Development of a Coffee Bean Selector Using The Yolo Algorithm. International Journal of Engineering, Science and Information Technology, 2(4), 84–89. https://doi.org/10.52088/ijesty.v2i4.331

[7] Huang, N.-F., Chou, D.-L., Lee, C.-A., Wu, F.-P., Chuang, A.-C., Chen, Y.-H. and Tsai, Y.-C. (2020), Smart agriculture: real-time classification of green coffee beans by using a convolutional neural network. IET Smart Cities, 2: 167-172. https://doi.org/10.1049/iet-smc.2020.0068

[8] Chen, S.-Y., Chiu, M.-F., & Zou, X.-W. (2022). Real-time defect inspection of green coffee beans using NIR snapshot hyperspectral imaging. Computers and Electronics in Agriculture, 197, 106970. https://doi.org/10.1016/j.compag.2022.106970

[9] Chang, S.-J., & Huang, C.-Y. (2021). Deep Learning Model for the Inspection of Coffee Bean Defects. Applied Sciences, 11(17), 8226. https://doi.org/10.3390/app11178226

[10] Hsia, C.-H., Lee, Y.-H., & Lai, C.-F. (2022). An Explainable and Lightweight Deep Convolutional Neural Network for Quality Detection of Green Coffee Beans. Applied Sciences, 12(21), 10966. https://doi.org/10.3390/app122110966

[11] Badan Standardisasi Nasional. (2008). SNI 2907:2008 Biji kopi. Jakarta: Badan Standardisasi Nasional. . Retrieved May 1, 2024, Available:https://www.cctcid.com/wp-content/uploads/2018/08/SNI_2907-2008_Biji_Kopi- 1.pdf

[12] Wang, X., Wang, A., Yi, J., Song, Y., & Chehri, A. (2023). Small Object Detection Based on Deep Learning for Remote Sensing: A Comprehensive Review. Remote Sensing, 15(13), 3265. https://doi.org/10.3390/rs15133265

[13] Li, Y., Hou, Q., Zheng, Z., Cheng, M.-M., Yang, J., & Li, X. (2023). Large Selective Kernel Network for Remote Sensing Object Detection. Proceedings of the IEEE/CVF International Conference on Computer Vision (ICCV). http://dx.doi.org/10.1109/ICCV51070.2023.01540

[14] Wang, L., Jiang, F., Zhu, F., & Ren, L. (2024). Enhanced Multi-Target Detection in Complex Traffic Using an Improved YOLOv8 with SE Attention, DCN_C2f, and SIoU. World Electric Vehicle Journal, 15(12), 586. https://doi.org/10.3390/wevj15120586

[15] Huo, S., Duan, N., & Xu, Z. (2024). An improved multi‑scale YOLOv8 for apple leaf dense lesion detection and recognition. IET Image Processing, 18(14), 4913–4927. https://doi.org/10.1049/ipr2.13223

[16] Zhang, R., Li, Y., & Guan, Z. (2024). Research on injection molded parts defect detection algorithm based on multiplicative feature fusion and improved attention mechanism. Scientific Reports, 14(1), 30864. https://doi.org/10.1038/s41598-024-81430-x

[17] Xie, X., Cheng, G., Wang, J., Yao, X., & Han, J. (2021). Oriented R-CNN for Object Detection. 2021 IEEE/CVF International Conference on Computer Vision (ICCV), 3500–3509. https://doi.org/10.1109/ICCV48922.2021.00350