DAFTAR PUSTAKA

[1] A. I. Suroso, H. Tandra, Y. Syaukat, and M. Najib, "The issue in Indonesian palm oil stock decision making: Sustainable and risk criteria," *Decision Science Letters*, vol. 10, no. 3, pp. 241–246, 2021, doi: 10.5267/J.DSL.2021.4.001.

[2] D. Umayah, E. P. Purnomo, M. I. Fadhlurrohman, A. T. Fathani, and L. Salsabila, "The Implementation of Indonesian Sustainable Palm Oil (ISPO) Policy in Managing Oil Palm Plantation in Indonesia," *IOP Conf Ser Earth Environ Sci*, vol. 943, no. 1, p. 012022, Dec. 2021, doi: 10.1088/1755-1315/943/1/012022.

[3] T. Yasinta and M. Karuniasa, "Palm oil-based biofuels and sustainability In Indonesia: assess social, environmental and economic aspects," *IOP Conf Ser Earth Environ Sci*, vol. 716, no. 1, p. 012113, Mar. 2021, doi: 10.1088/1755-1315/716/1/012113.

[4] A. I. Suroso, H. Tandra, M. Najib, and Y. Syaukat, "FIRM PERFORMANCE FACTORS AND EFFICIENCY OF INDONESIAN PALM OIL COMPANIES," *Jurnal Manajemen & Agribisnis*, vol. 17, no. 3, pp. 227–227, Nov. 2020, doi: 10.17358/JMA.17.3.227.

[5] T. Santika *et al.*, "Impact of palm oil sustainability certification on village well-being and poverty in Indonesia," *Nature Sustainability 2020 4:2*, vol. 4, no. 2, pp. 109–119, Nov. 2020, doi: 10.1038/s41893-020-00630-1.

[6] F. R. Maulana, K. Sukiyono, Nusril, and Sriyoto, "Analysis of Indonesian Palm Oil Competitiveness in the Main Export Destination Countries," *Indonesian Journal of Agricultural Research*, vol. 6, no. 2, pp. 68–78, Oct. 2023, doi: 10.32734/INJAR.V6I2.11420.

[7] H. Ali, S. Karimi, R. Febriamansyah, and J. Kenedi, "Export Performance and Export Competitiveness of the Indonesian CPO (Crude Palm Oil) Industry with RSPO (Roundtable Sustainable Palm Oil) in the India and EU Markets," *Proceeding Medan International Conference on Economic and Business*, vol. 1, no. 0, pp. 1935–1949, Feb. 2023, doi: 10.30596/MICEB.V1I0.306.

[8] A. I. Suroso, I. Fahmi, and H. Tandra, "Adoption of Mobile Internet and the Implication on Palm Oil Productivity: Case Study in Siak Regency," *International Journal of Sustainable Development and Planning*, vol. 18, no. 1, pp. 335–342, Jan. 2023, doi: 10.18280/IJSDP.180135.

[9] K. Mohd Hanafiah, A. H. Abd Mutalib, P. Miard, C. S. Goh, S. A. Mohd Sah, and N. Ruppert, "Impact of Malaysian palm oil on sustainable development goals: co-benefits and trade-offs across mitigation strategies," *Sustainability Science 2021 17:4*, vol. 17, no. 4, pp. 1639–1661, Oct. 2021, doi: 10.1007/S11625-021-01052-4.

[10] D. J. Murphy, K. Goggin, and R. R. M. Paterson, "Oil palm in the 2020s and beyond: challenges and solutions," *CABI Agriculture and Bioscience*, vol. 2, no. 1, pp. 1–22, Dec. 2021, doi: 10.1186/S43170-021-00058-3/TABLES/2.

[11] C. S. Sundaraja, D. W. Hine, and A. Lykins, “Confronting the palm oil crisis: Identifying behaviours for targeted interventions,” *Environ Sci Policy*, vol. 103, pp. 99–106, Jan. 2020, doi: 10.1016/J.ENVSCI.2019.08.004.

[12] E. Apriani, Y. S. Kim, L. A. Fisher, and H. Baral, “Non-state certification of smallholders for sustainable palm oil in Sumatra, Indonesia,” *Land use policy*, vol. 99, p. 105112, Dec. 2020, doi: 10.1016/J.LANDUSEPOL.2020.105112.

[13] N. S. Rahayu, A. A. Nugroho, and R. R. Yusuf, “Exclusion of Smallholders in the Indonesia Palm Oil Industry,” *KnE Social Sciences*, pp. 1158-1182–1158–1182, May 2022, doi: 10.18502/KSS.V7I9.11010.

[14] V. Voora, S. Bermúdez, J. J. Farrell, C. Larrea, and E. Luna, *Palm oil prices and sustainability*. iisd.org, 2023. [Online]. Available: https://www.iisd.org/system/files/2023-06/2023-global-market-report-palm-oil.pdf

[15] Meuthia, R. P. Lita, and R. Rahmahdian, “An explanatory framework of palm oil panic buying behavior in Indonesia: Do perceived scarcity and perceived price being enablers?,” *Cogent Business & Management*, vol. 10, no. 3, Dec. 2023, doi: 10.1080/23311975.2023.2258624.

[16] M. V. Chiriacò, M. Bellotta, J. Jusić, and L. Perugini, “Palm oil’s contribution to the United Nations sustainable development goals: outcomes of a review of socio-economic aspects,” *Environmental Research Letters*, vol. 17, no. 6, p. 063007, Jun. 2022, doi: 10.1088/1748-9326/AC6E77.

[17] M. H. Zakaria, M. Z. Amin, M. F. Ahmad, and ..., “Market potential and competitiveness assessment of Malaysian coconut-based products,” *Econ. Technol. Manag …*, 2022, [Online]. Available: http://etmr.mardi.gov.my/Content/ETMR%20Vol.18(2022)/2.%20ETMR%20Vol.%2018%20Hafizudin.pdf

[18] M. Corciolani, G. Gistri, and S. Pace, “Legitimacy struggles in palm oil controversies: An institutional perspective,” *J Clean Prod*, vol. 212, pp. 1117–1131, Mar. 2019, doi: 10.1016/J.JCLEPRO.2018.12.103.

[19] M. A. A. Mousa, Y. Wang, S. A. Antora, and ..., “An overview of recent advances and applications of FT-IR spectroscopy for quality, authenticity, and adulteration detection in edible oils,” *Critical Reviews in …*, 2022, doi: 10.1080/10408398.2021.1922872.

[20] T. C. Kuo, M. Muniroh, and K. H. Fau, “An integrated Kano model, fuzzy analytical hierarchy process, and decision matrix for sustainable supplier selection in palm oil industries Indonesia, a case study,” *Processes*, 2021, [Online]. Available: https://www.mdpi.com/2227-9717/9/6/1078

[21] E. Stavila, F. Yuliati, A. Adharis, J. A. Laksmono, and M. Iqbal, “Recent advances in synthesis of polymers based on palm oil and its fatty acids,” *RSC Adv*, vol. 13, no. 22, pp. 14747–14775, May 2023, doi: 10.1039/D3RA01913F.

[22] F. Nurfatriani, Ramawati, G. K. Sari, W. Saputra, and H. Komarudin, "Oil Palm Economic Benefit Distribution to Regions for Environmental Sustainability: Indonesia's Revenue-Sharing Scheme," *Land 2022, Vol. 11, Page 1452*, vol. 11, no. 9, p. 1452, Sep. 2022, doi: 10.3390/LAND11091452.

[23] T. Yasinta and M. Karuniasa, "Palm oil-based biofuels and sustainability In Indonesia: assess social, environmental and economic aspects," *IOP Conf Ser Earth Environ Sci*, vol. 716, no. 1, p. 012113, Mar. 2021, doi: 10.1088/1755-1315/716/1/012113.

[24] A. Syahza and B. Asmit, "Development of palm oil sector and future challenge in Riau Province, Indonesia," *Journal of Science and Technology Policy …*, 2020, doi: 10.1108/JSTPM-07-2018-0073.

[25] I. Abdul, D. Wulan Sari, T. Haryanto, and T. Win, "Analysis of factors affecting the technical inefficiency on Indonesian palm oil plantation," *Scientific Reports 2022 12:1*, vol. 12, no. 1, pp. 1–9, Mar. 2022, doi: 10.1038/s41598-022-07113-7.

[26] P. Nutongkaew, J. Waewsak, W. Riansut, and ..., "The potential of palm oil production as a pathway to energy security in Thailand," *Sustainable Energy …*, 2019, [Online]. Available: https://www.sciencedirect.com/science/article/pii/S2213138819300207

[27] M. R. Hutauruk, "The potential impact of fundamental value, market value, and firm size as moderator variable on firm value at Indonesia palm oil company," *World Journal of Advanced Research and Reviews*, 2022, [Online]. Available: https://wjarr.com/content/potential-impact-fundamental-value-market-value-and-firm-size-moderator-variable-firm-value

[28] S. Hasanuddin, "Analysis of Oil Palm Marketing Efficiency in Tommo District, Mamuju, Indonesia," *Golden Ratio of Marketing and Applied Psychology of Business*, vol. 1, no. 1, pp. 01–13, Jan. 2021, doi: 10.52970/GRMAPB.V1I1.55.

[29] A. Sarkar, A. Goyal, D. Hicks, D. Sarkar, and S. Hazra, "Android Application Development: A Brief Overview of Android Platforms and Evolution of Security Systems," *Proceedings of the 3rd International Conference on I-SMAC IoT in Social, Mobile, Analytics and Cloud, I-SMAC 2019*, pp. 73–79, Dec. 2019, doi: 10.1109/I-SMAC47947.2019.9032440.

[30] L. Ardito, R. Coppola, G. Malnati, and M. Torchiano, "Effectiveness of Kotlin vs. Java in android app development tasks," *Inf Softw Technol*, vol. 127, p. 106374, Nov. 2020, doi: 10.1016/J.INFSOF.2020.106374.

[31] A. Musah *et al.*, "An Evaluation of the OpenWeatherMap API versus INMET Using Weather Data from Two Brazilian Cities: Recife and Campina Grande," *Data 2022, Vol. 7, Page 106*, vol. 7, no. 8, p. 106, Jul. 2022, doi: 10.3390/DATA7080106.