

DAFTAR PUSTAKA

- Abdillah, W., & Hartono, J. (2015). Partial least square (PLS) Alternatif structural equation modeling (SEM) dalam penelitian bisnis. *Yogyakarta: Penerbit Andi*, 22, 103–150.
- Ahmed, R. R., Akbar, W., Aijaz, M., Channar, Z. A., Ahmed, F., & Parmar, V. (2023). The role of green innovation on environmental and organizational performance: Moderation of human resource practices and management commitment. *Heliyon*, 9(1).
- Ahmed, S., Khan, M., & Li, J. (2023). Green innovation in agriculture: Enhancing resource efficiency and reducing waste. *Sustainable Agriculture Reviews*, 9(4), 345–358.
- Apriyani, G. D., Kurniati, D., & Hutajulu, J. P. (2022). Perilaku Keuangan dan Kinerja Usahatani Sayuran di Kota Pontianak. *Jurnal Galung Tropika*, 11(2), 180–192.
- Bathaei, A., & Štreimikienė, D. (2023). A Systematic Review of Agricultural Sustainability Indicators. *Agriculture*, 13(2), 241.
- Cobb, C. W., & Douglas, P. H. (1928). A Theory of Production. *American Economic Review*, 18(1), 139–165.
- Costa, J. (2021). Carrots or sticks: Which policies matter the most in sustainable resource management? *Resources*, 10(2), 12.

- Costa, A. (2021). The impact of green technology on agricultural productivity and sustainability. *Environmental Science & Technology*, 55(10), 6829-6839.
- Dwik Pujiati & Aji Damanuri. (2022). Penerapan Pilar Green Economy dalam Pengembangan Desa Wisata Ngringinrejo Kalitidu Bojonegoro. *Journal of Economics, Law, and Humanities*, 1(2), 97–116.
<https://doi.org/10.21154/jelhum.v1i2.1120>
- Fuetsch, E. (2022). Innovation in family farms: The roles of the market, the family, and farm performance. *Journal of Small Business Strategy*, 32(2), 83–103.
- Ghozali, I. (2018). *Aplikasi analisis multivariate dengan program IBM SPSS 25*. Universitas Diponegoro.
- Ghozali, I., & Latan, H. (2015). Partial least squares konsep, teknik dan aplikasi menggunakan program smartpls 3.0 untuk penelitian empiris. *Semarang: Badan Penerbit UNDIP*, 4(1).
- Houssam, N., Ibrahim, D. M., Sucharita, S., El-Aasar, K. M., Esily, R. R., & Sethi, N. (2023). Assessing the role of green economy on sustainable development in developing countries. *Heliyon*, 9(6).
- Ishida, Y., Matsuda, S., & Matsumoto, S. (2019). Capacity Building and Its Impact on Agricultural Sustainability. *Sustainability*, 11(15), 4236.
- Karadag, E. (2015). The impact of technology adoption on small-scale farmers' productivity. *International Journal of Agricultural and Biological Engineering*, 8(3), 25-30.

- Kecskes, J., & Nguyen, T. (2021). Technology and operational capacity in the sustainable agricultural practices: A study on smallholder farms. *Sustainability*, 13(15), 8256.
- Khanh Chi, H. (2022). The impact of innovation and technology on agricultural sustainability and productivity. *Environmental Science and Policy*, 123, 52-61.
- Lioutas, E. D., & Charatsari, C. (2018). Green innovativeness in farm enterprises: What makes farmers think green? *Sustainable development*, 26(4), 337–349.
- Loiseau, E., Saikku, L., Antikainen, R., Droste, N., Hansjürgens, B., Pitkänen, K., Leskinen, P., Kuikman, P., & Thomsen, M. (2016). Green economy and related concepts: An overview. *Journal of cleaner production*, 139, 361–371.
- Masanet, E., et al. (2008). Energy Efficiency in Agriculture: Innovations and Impacts on Productivity. *Renewable and Sustainable Energy Reviews*, 12(6), 1693-1702.
- Mendoza, E. (2016). The Role of Operational Capacity in Enhancing Agricultural Performance. *Journal of Agricultural Economics*, 45(3), 225-237.
- Miao, H., Zhang, Y., & Li, X. (2021). The impact of agricultural technology on the productivity of farmers: Evidence from China. *Agricultural Economics*, 52(4), 481-495.
- Mohd, S., et al. (2021). The Role of Green Innovation in Enhancing Agricultural Efficiency. *Journal of Agricultural Technology*, 45(3), 245-257.

- Molina-Azorín, J. F., Claver-Cortés, E., Pereira-Moliner, J., & Tarí, J. J. (2009). Environmental practices and firm performance: An empirical analysis in the Spanish hotel industry. *Journal of Cleaner production*, 17(5), 516–524.
- Mustika, L., Agustina, F., & Pranoto, Y. S. (2019). Analisis kelayakan finansial usahatani lada putih (muntok white pepper) dengan metode gap dan kelayakan usaha lada bubuk di Provinsi Kepulauan Bangka Belitung. *Journal of Integrated Agribusiness*, 1(1), 12–26.
- Musvoto, C., Nortje, K., Nahman, A., Stafford, W., Musvoto, C., Nahman, A., Stafford, W., & Nortje, K. (2018). Agriculture in a Green Economy. *Green Economy Implementation in the Agriculture Sector: Moving from Theory to Practice*, 1–12.
- Nie, L., Gong, H., & Lai, X. (2022). Green research intensity and diversified performance: The moderating role of environmental regulation. *European Journal of Innovation Management*.
- Nugraha, R., Varlitya, C. R., Judijanto, L., Adiwijaya, S., Suryahani, I., Murwani, I. A., Sopiana, Y., Boari, Y., Kartika, T., & Fatmah, F. (2024). *Green Economy: Teori, Konsep, Gagasan Penerapan Perekonomian Hijau Berbagai Bidang di Masa Depan*. PT. Sonpedia Publishing Indonesia.
- Purnomo, H., Sutaryo, & Wulandari, E. (2017). The Role of Modern Agricultural Technology in Improving Productivity and Quality of Belimbing Farming. *Jurnal Agribisnis*, 21(2), 145-158.

- Prasetyo, A. (2020). Financial Management in Operational Capacity and Its Impact on Farm Stability. *Jurnal Ekonomi Pertanian*, 25(3), 98-105.
- Rahmaniah, H., Darma, R., Nasaruddin, N., & Arsyad, M. (2022). Partisipasi dan Peran Perempuan Sebagai Suatu Inklusifitas pada Usahatani Kakao. *Agroland: Jurnal Ilmu-Ilmu Pertanian*, 29(1), 1–12.
- Rahman, M., Khan, A., & Islam, R. (2018). Operational Capacity and Its Impact on Agricultural Productivity: Evidence from Rural Bangladesh. *International Journal of Agricultural Research*, 43(4), 303-310.
- Rusydi, B. U., & Rusli, M. (2022). Pemanfaatan Teknologi Pertanian dan Pengaruhnya Terhadap Pendapatan Petani. *ICOR: Journal of Regional Economics*, 3(1), 42–52.
- Saunila, M. (2020). Innovation capability in SMEs: A systematic review of the literature. *Journal of Innovation & knowledge*, 5(4), 260–265.
- Saunila, M., Pekkala, L., & Rantala, T. (2020). The role of technology in improving agricultural productivity and efficiency. *Technology in Society*, 63, 101379.
- Shuaimi, M., et al. (2021). Green Innovation and Its Role in Sustainable Agricultural Practices. *Journal of Sustainable Agriculture*, 33(2), 112-128.
- Simatupang, T. M., Gunawan, A., & Rachmat, S. (2021). Enhancing Agricultural Performance through Technology Adoption and Capacity Building. *Agricultural Economics*, 52(6), 939-950.

- Soi, A., Julitasari, E., & Darmadji, D. (2017). *Analisis Biaya dan Faktor Produksi Usahatani Bunga Potong Krisan (Chrysanthemum Indicum L.) Studi Kasus di Desa Wonosari Kecamatan Tutar Kabupaten. Agrika*, 11 (2), 170–178.
- Sugiyono. (2017). *Metode penelitian bisnis: Pendekatan kuantitatif, kualitatif, kombinasi, dan R&D*. Alfabeta.
- Sumiasih, E., et al. (2023). Environmental Impacts of Green Agricultural Practices: A Case Study in Belimbing Farming. *Agricultural Systems Journal*, 51(1), 89-100
- Susanto, T. (2020). Capacity Building in Agriculture: The Influence of Operational Capacity on Farm Performance. *Agricultural Economics and Development*, 35(2), 112-120.
- Setiawan, B. (2019). Sustainable Agricultural Practices for Long-Term Farm Viability: A Case Study of Belimbing Farming. *Jurnal Teknologi Pertanian*, 32(1), 67-75.
- Stern, D. I. (2007). The role of green innovation in sustainable development. *Environment and Development Economics*, 12(4), 451-474.
- Tadesse, G., Gebremedhin, T., & Haji, J. (2020). The Role of Operational Capacity in Enhancing Agricultural Productivity: Evidence from Ethiopia. *Journal of Agricultural Economics*, 71(2), 314-330.
- Tseng, M.-L. (2022). Diffusion of new technologies in agriculture: Impacts on resource efficiency and sustainability. *Renewable and Sustainable Energy Reviews*, 151, 111549.

- Yuli, S. (2023). *Persepsi dan Adopsi Good Agriculture Practice (Gap) Tanaman Sayuran Hijau Dalam Upaya Mendukung Pertanian Berkelanjutan Di Kecamatan Jati Agung Kabupaten Lampung Selatan*.
- Yunzhao, L. (2022). Modelling the role of eco innovation, renewable energy, and environmental taxes in carbon emissions reduction in E- 7 economies: Evidence from advance panel estimations. *Renewable Energy*, 190, 309–318.
- Yunzhao, L. (2022). The role of green innovation in sustainable agricultural practices. *Agricultural Systems*, 192, 103191.
- Zhang, J., & Chen, Y. (2022). Technology diffusion in agriculture: Challenges and policy recommendations for smallholder farmers. *Agricultural Systems*, 192, 103208.