

BIBLIOGRAPHY

- Abdullah, M., & Sulaiman, R. (2019). "Pengendalian Hama dan Penyakit Dalam Budidaya Tanaman Bawang Merah (*Allium ascalonicum* L.)." *Jurnal Agronomi Indonesia*, 47(2), 109-116.
- Adityaningrum, A., Arsad, N., & Jusuf, H. (2023). Faktor Penyebab Stunting di Indonesia: Analisis Data Sekunder Data Ssgi Tahun 2021. *Jambura Journal of Epidemiology*, 2(1), 1-10.
- Aldo, D. (2020). An expert system for diagnosing onion pests and diseases using the Dempster-Shafer method. *Komputika: Journal of Computer Systems*, 9 (2), 85-93.
- Andiewati, S., Oliveira, M. S., & Soares, D. C. D. C. (2023). Budidaya Tanaman Kangkung dan Ikan Nila dengan Sistem Akuaponik Deep Flow Technique sebagai Ketahanan Pangan di Wilayah Perbatasan Republik Indonesia-Republik Demokratik Timor-Leste. *Jurnal Abdi Insani*, 10(1), 401-410.
- Anggarawati, S., & Suwarnata, AAE (2020). Cashew Agribusiness in the Border Area of North Central Timor Regency, East Nusa Tenggara Province. *Agrisintech (Journal of Agribusiness and Agrotechnology)*, 1 (1), 29-39.
- Anggarawati, S., & Suwarnata, AAE (2020). Cashew Agribusiness in the Border Area of North Central Timor Regency, East Nusa Tenggara Province. *Agrisintech (Journal of Agribusiness and Agrotechnology)*, 1 (1), 29-39.
- Anggarawati, S., Tinaprilla, N. & Suwarnata, A. (2020). Cashew Agribusiness in the Border Area of North Central Timor Regency, East Nusa Tenggara Province. *Agrisintech (Journal of Agribusiness and Agrotechnology)*, 1 (1), 29-39.
- Asfaw, S., Pallante, G., & Palma, A. (2020). Diversification strategies and adaptation deficit: Evidence from rural communities in Niger. *World Development*, 130, 104947. <https://doi.org/10.1016/j.worlddev.2020.104947>.
- Aziza, DN, Prasetyo, E., & Setiadi, A. (2022). Analysis of Economic Efficiency of Production Input Use in Shallot Farming in Selo District, Boyolali Regency. *Jurnal Litbang: Media Information for Research, Development and Science and Technology*, 18 (2), 91-106.

- Boe, I. (2020). The Influence of Training Programs and Work Motivation on Civil Servant Performance at the Presidential Office of the Republic of Timor-Leste. *E-Journal of Economics and Business, Udayana University*, 3, 44710.
- Daga, R., & Samad, A. (2022). Analysis of Onion Farmer Risk Management and the Impact of Economic Growth on the Tobalu Village Community, Enrekang District, Enrekang Regency. *Nitro Management Science Journal*, 1 (1), 131-139.
- Dhewy, R. C. (2022). Pelatihan Analisis Data Kuantitatif Untuk Penulisan Karya Ilmiah Mahasiswa. *J-ABDI: Jurnal Pengabdian kepada Masyarakat*, 2(3), 4575-4578.
- Equatora, M. A., & Awi, L. M. (2021). *Teknik pengumpulan data klien*. Bitread Publishing.
- FAO Timor-Leste (2021). *Country Programming Framework for Timor-Leste 2021-2025*. Dili: Food and Agriculture Organization of the United Nations.
- FAO. (2020). *Gender and agriculture: Strengthening gender equality in food systems*. Food and Agriculture Organization of the United Nations.
- Febriyanto, A. T., & Pujiati, A. (2021). Technical Efficiency Analysis of Shallot Farming. *Efficient: Indonesian Journal of Development Economics*, 4 (1), 1021-1032.
- Field, A. (2020). *Discovering Statistics Using IBM SPSS Statistics* (5th ed.). Sage Publications.
- Fikriah, F. K., Sulthan, M. B., Mujahidah, N., & Roziqin, M. K. (2022). Naïve Bayes untuk Klasifikasi Penyakit Daun Bawang Merah Berdasarkan Ekstraksi Fitur Gray Level Cooccurrence Matrix (GLCM). *Jurnal Komtika (Komputasi dan Informatika)*, 6(2), 133-141.
- Fitria, F., Khair, H., Alqamari, M., Yusuf, M., & Harahap, FS (2023). Application of NPK Fertilizer and Water Hyacinth Liquid Organic Fertilizer on the Growth and Yield of Shallots (*Allium ascalonium* L). *Biofarm: Scientific Journal of Agriculture*, 19 (2), 379-383.
- Ghasemi, A., & Zahediasl, S. (2020). Normality tests for statistical analysis: A guide for non-statisticians. *International Journal of Endocrinology and Metabolism*, 18(2), e102948.

- Ghozali, I. (2020). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 22* (Edisi 10). Semarang: Badan Penerbit Universitas Diponegoro.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2020). *Multivariate Data Analysis* (8th ed.). Cengage Learning.
- Hakim, L. (2021). *Agroforestri kopi: mendorong taman hayati dan wisata kopi*. Media Nusa Creative (MNC Publishing).
- Hikmahwati, H., Auliah, M. R., Ramlah, R., & Fitrianti, F. (2020). Identification of fungi causing moler disease in shallots (*Allium ascalonicum* L.) in Enrekang Regency. *AGROVITAL: Journal of Agricultural Sciences*, 5 (2), 83-86.
- MAF Timor-Leste (2023) Relatório Anual de Produção Agrícola. Dili: MAF.
- Mangku, DGS (2021). The Role of the Border Liaison Committee (BLC) in Border Management Between Indonesia and Timor-Leste. *Perspective*, 22 (2), 99-114.
- Marina, I., Andayani, SA, Dinar, D., & Gimnastiar, AA (2023). Optimization of Red Onion Farming: A Study of the Influence of Production Factors. *Journal of Sustainable Agribusiness*, 2 (2), 6-12.
- Marina, I., Andayani, SA, Dinar, D., & Gimnastiar, AA (2023). Optimization of Red Onion Farming: A Study of the Influence of Production Factors. *Journal of Sustainable Agribusiness*, 2 (2), 6-12.
- Midingoyi, S. K. G., Affognon, H., Macharia, I. (2020). Adoption of integrated pest management practices and their impact on farm productivity: Evidence from smallholder farmers. *Crop Protection*, 128, 105007.
- Ministerio da Agricultura e Pescas/MAF (2010), Regulamento No. 02/2010 Sertifikasaun Sementes. Dili: MAF.
- Ministerio da Agricultura e Pescas/MAF (2012), Regulamento No. 02/2012 Sertifikasaun Sementes. Dili: MAF.
- Nurmaida, SI, Edwina, S., & Yulida, R. (2023). Adoption of Shallot Cultivation Innovations by Shallot Farmers in Toapaya Asri Village, Toapaya District, Bintan Regency. *Journal of Agricultural Socioeconomics*, 19 (1), 1-17.

- Nurmaida, SI, Edwina, S., & Yulida, R. (2023). Adoption of Shallot Cultivation Innovations by Shallot Farmers in Toapaya Asri Village, Toapaya District, Bintan Regency. *Journal of Agricultural Socioeconomics*, 19 (1), 1-17.
- Patel, Sanoj Kumar, Anil Sharma, and Gopal Shankar Singh. (2023). "Traditional Agricultural Practices in India: An Approach for Environmental Sustainability and Food Security." *Energy, Ecology and Environment* 5 (4): 253–71. <https://doi.org/10.1007/s40974-020-00158-2>.
- Prabawa, PS, Parmila, IP, & Suarsana, M. (2020). Invigoration of expired pagoda mustard (*Brassica narinosa*) seeds with various concentrations of natural growth regulators. *Agro Bali: Agricultural Journal*, 3 (1), 91-97.
- Pratama, A., & Hidayat, K. (2022). Struktur biaya produksi dan pendapatan usahatani sayuran. *Jurnal Ekonomi Pertanian dan Agribisnis*, 6(3), 789–798.
- Puryantoro, P., & Wardiyanto, F. (2022). Analysis of production factors and allocative efficiency of shallot farming in Situbondo Regency. *Cemara Agricultural Journal*, 19 (1), 20-29.
- Ragasa, C., Sengupta, D., Osorio, M., Ourabah Haddad, N., & Mathieson, K. (2021). Gender, information, and communication technologies, and farmer productivity. *World Development*, 146, 105532. <https://doi.org/10.1016/j.worlddev.2021.105532>.
- Rahmayanti, FD (2020). Utilization of Egg Shell Waste as Macro Fertilizer (Ca) in Shallot Plants. *Agrisia: Journal of Agricultural Sciences*, 12 (2).
- Renggo, Y. R., & Kom, S. (2022). Populasi Dan Sampel Kuantitatif. *Metodologi Penelitian Kuantitatif, Kualitatif Dan Kombinasi*, 43.
- República Democrática de Timor-Leste. (2012). Law No. 4/2012 - Labour Code of Timor-Leste. Diakses.
- Salamiah, S., Pramudi, MI, Rosa, HO, & Fitriyanti, D. (2022). Demonstration Plot of Eco Farming Application to Control Pests and Diseases of Shallot Plants in Peat Land. *Alamtana: UNW Mataram Community Service Journal*, 3 (2), 78-86.

- Salsabilla, F., & Siregar, HM (2023). Evaluation of the effectiveness of repellent plants in controlling stem borers *Apomecyna saltator* F. (Coleoptera: Cerambycidae) on honey pumpkin plants with intercropping patterns. *Indonesian Journal of Entomology*, 20 (1), 57-57.
- Sari, M., Lestari, E., & Wibowo, R. (2021). Analisis pendapatan dan kelayakan usahatani tanaman hortikultura. *Jurnal Agribisnis Indonesia*, 9(1), 45–56.
- SEFOPE. (2024). *Secretariat of State for Vocational Training and Employment*. Diakses dari <https://www.sefope.gov.tl>.
- Shahrajabian MH, Sun W, Cheng Q (2021). A review of chrysanthemum, the eastern queen in traditional Chinese medicine with healing power in modern pharmaceutical sciences. *Applied Ecology and Environmental Research* 17(6):13355-13369.
- Suci, SW, Rajiman, R., & Wibowo, HT (2023). Arrangement of Planting Time Interval to Increase Shallot Production (Case Study in Terlaya Village, Bantarkawung District, Brebes Regency). In *Proceedings of the 2023 National Seminar* (Vol. 5, No. 1).
- Sugiyono. (2021). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Suhono, T., & Al Fatta, H. (2021). P Penyusunan Data Primer Sebagai Dasar Interoperabilitas Sistem Informasi Pada Pemerintah Daerah Menggunakan Diagram Raci (Studi Kasus: Pemerintah Kabupaten Purworejo). *JNANALOKA*, 35-44.
- Sumiarto, B. (2021). *Thoughts of Professors of Gadjah Mada University Towards Advanced Indonesia 2045: Agro Sector*. UGM PRESS.
- Suparman, S., Oruh, S., & Agustang, A. (2021). Dinamika Sosial Kelompok Tani (Studi Kasus Petani Bawang Merah Desa Perangian, Kecamatan Baraka, Kabupaten Enrekang). *JlIP-Jurnal Ilmiah Ilmu Pendidikan*, 4(6), 406-414.
- Syahrizal, H., & Jailani, M. S. (2023). Jenis-jenis penelitian dalam penelitian kuantitatif dan kualitatif. *QOSIM: Jurnal Pendidikan, Sosial & Humaniora*, 1(1), 13-23.
- Tahyudin, T., Hartono, R., Zunaidi, A. & Anwarudin, O. (2020). Farmer behavior in reducing the use of chemical pesticides in shallot cultivation. *Journal Kommunity Online*, 1 (1).

- Tarigan, ST (2021). Organizational Capabilities and Competitiveness of Indonesian Companies in Facing Regional Trade Agreements: A Resource-Based Review. *Journal of Accounting and Business Studies*, 6 (2).
- Ulfa, W. S., & Fikriyah, K. (2020). Analisis Faktor Yang Mempengaruhi Keputusan Pembelian Konsumen Muslim Di Tiktok Shop. *Jurnal Ekonomika Dan Bisnis Islam*, 5(2), 106–118.
- Utari, SS, Rachmina, D., & Tinaprilla, N. (2023). Technical Efficiency of Shallot Farming Business in Aceh Province. *Indonesian Journal of Agricultural Sciences*, 28 (1), 114-122.
- Wooldridge, J. M. (2020). *Introductory Econometrics: A Modern Approach* (7th ed.). Cengage Learning.
- Yunus, EY, Hamdana, AK, Wicaksono, Y., Zunaidi, BS, & Arliansyah, AA (2022). Utilization of red onion skin waste as a material for making organic pesticides in Sekarkare Village. *Journal of Community Service*, 3 (1), 216-219.
- Zakaria, J. (2020). Factors Affecting Shallot Production in East Banggae District, Majene Regency. *PARADOX: Journal of Economics*, 3 (4), 64-72.
- Ziegenfuss, J. Y., Easterday, C. A., Dinh, J. M., JaKa, M. M., Kottke, T. E., & Canterbury, M. (2021). *Impact of demographic survey questions on response rate and measurement: A randomized experiment*.
- Zunaidi, M., Hindarti, S., & Khoiriyah, N. (2020). Efficiency and factors affecting shallot production. *Journal of Socio-Economics of Agriculture and Agribusiness*, 8 (2).