

## DAFTAR PUSTAKA

- Basuki A.T dan N. Prawoto. 2014. *Pengantar Teori Ekonomi*. Mitra Pustaka Mandiri (MATAN) Yogyakarta.
- Akhmad, Hidayat. 2013. *Analisis Efisiensi Penggunaan Faktor – Faktor Produksi Pada Usaha Kecil Dan Menengah Batik Di Kelurahan Kauman Kota Pekalongan*. Skripsi. Fakultas Ekonomi Universitas Negeri Semarang.
- Adnan, K.M.M., S.A. Sarker, R.A. Zannat, and P. Pooja. 2021. *Profit efficiency and influencing factors for the inefficiency of maize production in Bangladesh*. Journal of Agriculture and Food Research 5 100161.
- Akite, I., D.M. Okello, A. Kasharu, and B. Mugonola. 2022. *Estimation of profit efficiency of smallholder rice farmers in Uganda: A stochastic frontier approach*. Journal of Agriculture and Food Research 8 100315.
- Ariani, R.W.O. 2021. *An analysis of technical efficiency and factors affecting rice farming business production in Bombana regency, Southeast Sulawesi*. Journal of Physics: Conference Series 1899 012009.
- Arikunto, Suharsimi. 2006. *Prosedur Penelitian Suatu Pendekatan Praktek*. PT Rineka Cipta Jakarta.
- Baihaki, Ilham., T. I. Noor, dan A.Y. Isyanto. 2021. *Efisiensi Penggunaan Faktor Produksi Pada Usahatani Padi Sawah di Desa Tambaksari Kecamatan Tambaksari Kabupaten Ciamis*. Jurnal Ilmiah Mahasiswa AGROINFO GALUH, 8(1): 127-136.
- Bakri, R., M. Salam, R. Darma, Saadah, and R.A. Ansar. 2021. *Efficiency analysis of using production factors in paddy rice farming in Macope Sub-District, Awangpone District, Bone Regency*. IOP Conf. Series: Earth and Environmental Science 807 032075.
- Boediono. 1998. *Ekonomi Moneter*. BPFY Yogyakarta.
- BPS Kecamatan Sambong. 2022. *Monografi Kecamatan Sambong dalam Angka Tahun 2022*. Sambong : BPS Kecamatan Blora.
- Cañete, D.C. and B.E. Temanel. 2017. *Factors Influencing Productivity and Technical Efficiency of Rice Farmers in Isabela, Philippines*. Journal of Advanced Agricultural Technologies, 4 (2): 111-112.
- Chamidah, S., Karyadi dan S. Suratiningsih. 2012. *Perbandingan usahatani padi yang menggunakan hand tracktor dengan ternak sapi di kelompok tani karya pembangunan*. Jurnal Agromedia. 30 (1):1-18.
- Chukwujekwu, O., C. Nwigwe, T.N. Meludu, and I. Anyasie . 2020. *Technical efficiency of rice farmers in Anambra State value chain development programme*. Journal of Development and Agricultural Economics, Vol. 12 (2), pp. 67-74. Coelli, T.D.S.P.R. and E.B. George. 2005. *An Introduction to Efficiency and Productivity Analysis*. Springer Science, New York.

- Ekpebu, I.D. 2002. *“Resources Productivity in Cassava Yam based Farm Enterprises in Benue Nigeria” Ph.D Thesis*. Department of Agriculture Economics, University of Nigeria, Nsukka.
- Goni, M.S., Mohammed and B.A. Baba. 2007. *“Analysis of Resource – Use Efficiency in Rice Production in the Lake Chad Area of Borno State, Nigeria”*. Journal of sustainable Development in Agriculture and Environment Vol. 3, Pp 31 – 37.
- Hadi, Sutirno. 2000. *Metodologi Research*. Yogyakarta: Andi Yogyakarta.
- Hakim, Rachman., Haryanto, Tri., Sari, Dyah Wulan. 2020. *Analysis of Factors Affecting the Technical Efficiency of Rice Farming in East Java Province*. Jurnal Ekonomi Pembangunan, 18(2): 123-135.
- Herlina., Yurisinthae, Erlinda., Gafur, Sutarman. 2019. *Analisis Efisiensi Penggunaan Faktor-Faktor Produksi Usahatani Padi Sawah di Lahan Rawa Pasang Surut Desa Sungai Kakap Kecamatan Sungai Kakap Kabupaten Kubu Raya*. Jurnal Social Economic of Agriculture, 8(1): 22-30.
- Ho, T.T., and K. Shimada. 2019. *Technical Efficiency of Rice Farming in the Vietnamese Mekong Delta :A Stochastic Frontier Approach*. The Ritsumeikan Economic Review,67: 5-6.
- Istiyanti, Eni., R. Wulandari, I. Widowati. 2021. *Technical efficiency of semi organic rice farming In Sleman Regency, Special Region of Yogyakarta*. E3S Web of Conferences 316, 02047.
- Jhingan, M.L. 2007. *Micro Economic Theory (6th Edition)*. India, Vrinda Publications Ltd.
- Khai, H.V. & Yabe, M. 2011. *“Technical Efficiency Analysis of Rice Production in Vietnam”*. ISSAAS Journal, 17(1): 135-146.
- Koirala, K.H., A.K. Mishra, & S. Mohanty. 2014. *“Impact of Land Ownership on Productivity and Efficiency of Rice Farmers: A Simulated Maximum Likelihood Approach”*. Paper of Agricultural and Applied Economics Association (AAEA) Annual Meeting, Minneapolis.
- Krisdiyanto, R., M. Harisudin, and H. Irianto . 2021. *Technical efficiency of organic rice farming in Ngawi Regency (The case of the Komunitas Ngawi Organic Center)*. IOP Conf. Series: Earth and Environmental Science 824 012103.
- Kumbhakar, S.C. 2002. *Specification and estimation of production risk, risk preferences and technical efficiency*. Am. J. Agric. Econ. 84 8–22
- Lybaws, Damel F. 2017. *“Analisis Efisiensi Ekonomi Penggunaan Faktor-Faktor Produksi Pada Usahatani Padi Ladang di Kecamatan Pauh Kabupaten Sarolangun”*. Skripsi. Fakultas Pertanian Universitas Jambi.
- Mulyadi, M., K Sukiyono., and Sriyoto. 2020. *Analysis Of Efficiency Of Technical And Factors Affecting In Aromatic Rice Farming In The Seluma Regency*. Journal of Agri Socio-Economics and Business 3 (1): 1-12

- Miriti, P., Otieno, D.J., Chimoita, E., Bikketi, E., Njuguna, E., and Chrus O. 2021. *Technical efficiency and technology gaps of sorghum plots in Uganda: A gendered stochastic metafrontier analysis*. Heliyon 7 e05845.
- Nasir, M., N. Faizun, dan M.N. Syechalad. 2017. "Agricultural Sector Investment Need in Increasing Economic Growth". *Journal of Economics and Policy*, 10(2) : 372-384.
- Rahayu L. dan R. Hanifah 2021. *Technical Efficiency of Red Rice Farming in Gunung Kidul Regency, Yogyakarta*. E3S Web of Conferences 316, 02045.
- Rahayu, L., E. Febriana, and E. Istiyanti . 2019. *Efficiency of organic rice farming inputs in the dry season at Purworejo Regency, Central Java, Indonesia*. *IOP Conf. Series: Earth and Environmental Science* 423.
- Rahim. Abd. Dan Hastuti. DRW. 2007. *Ekonomi Pertanian*. Penebar Swadaya Jakarta.
- Salam, M.A. 2022. *Exploring the seasonal yield variability, production risk and efficiency: the case of rice farms in Bangladesh*. Heliyon 8 e10559
- Samuelson, P.A. dan D.N. William. 2004. *Ilmu Makro-ekonomi*. Edisi ke-empat belas. Erlangga jakarta.
- Santoso, P. (2005). *Dampak teknologi sistem usaha pertanian padi terhadap peningkatan produksi dan pendapatan usahatani di Jawa Timur*. *Jurnal Pengkajian dan Pengembangan Teknologi Pertanian*, 8 (1): 15–28.
- Soekartawi. 1990. *Teori Ekonomi Produksi dengan Pokok Bahasan Analisis CobbDouglas*. Rajawali Pers jakarta.
- Soekartawi. 1994. *Teori Ekonomi Produksi dengan Pokok Bahasan Analisis CobbDouglas*. PT. Raja Grafindo Persada Jakarta.
- Soekartawi. 1995. *Analisis Usahatani*. UI-Press Jakarta.
- Soekartawi. 1997. *Agribisnis Teori dan Aplikasinya*. Grafindo Persada Jakarta.
- Soekartawi. 2002. *Prinsip Dasar Ekonomi Pertanian. Teori dan Aplikasi*. PT Raja Grafindo Persada Jakarta.
- Soekartawi. 2003. *Teori Ekonomi Produksi dengan Pokok Bahasan Analisis CobbDouglas*. PT. Raja Grafindo Persada Jakarta.
- Sudjana. 2001. *Metode dan Teknik Pembelajaran Partisipatif*. Production Bandung.
- Sugiarto. 2002. *Ekonomi Mikro Sebuah Kajian Komprehensif*. Gramedia Pustaka Utama Jakarta.
- Sukirno, Sadono. 2005. *Pengantar Mikro Ekonomi*. PT Raja Grafindo Persada Jakarta.

- Sufriadi, Dedi & Hamid, A. 2021. *Effisiensi Penggunaan Faktor-Faktor Produksi UsahaTani Padi Sawah di Kabupaten Aceh Besar (Studi Kasus di Kecamatan Indapuri)*. Jurnal Pendidikan Tambusai, 5(3): 9492-9500.
- Suzana, B.O.L., J. Timban, R. Kaunang, dan F. Ahmad. 2011. *Valuasi Ekonomi Sumberdaya Hutan Mangrove Di Desa Palaes Kecamatan Likupang Barat Kabupaten Minahasa Utara*. Agri-Sosioekonomi 7(2): 29-38.
- Thanh Nguyen T., V. Hoang, and B. Seo. 2012. *Cost and enviromental efficiency of rice farm in South Korea*. Agric Econ 43:369-378.
- Ulhaq, Shoofiya Dhiya. (2019). *Analisis Efisiensi Penggunaan Faktor-Faktor Produksi dan Pendapatan Usahatani Padi di Kecamatan Galang, Kabupaten Deli Serdang, Provinsi Sumatera Utara*. Fakultas Pertanian Universitas Islam Sumatera Utara.
- Van Passel S., L. Lauwers and G.V. Huylenbroeck. 2006. *Factors of farm performance: An empirical analysis of structural and managerial characteristics*. Nov. Sci. Publ. 3–22