

DAFTAR PUSTAKA

- Abidin, Zaenal & Endri. 2009. Kinerja Efisiensi Teknis Bank Pembangunan Daerah: Pendekatan Data Envelopment Analysis (DEA). *Jurnal Akuntansi dan Keuangan*, VOL. 11, NO. 1, MEI 2009: 21-29.
- Afandi WN. 2010. Identifikasi Karakteristik Rumah Tangga Miskin di Kabupaten Padang Pariaman. Tesis. Univeristas Andalas. unand.ac.id/20447/1.
- Aigner, D., & S. F. Chu. 1968. On Estimating The Industry Production Function. *American Economic Review*, 58 (2) : 826-839.
- Aigner, Denis., C. A. Knox Lovell, Peter Schmidt. 1977. Formulation and Estimation of Stochastic Frontier Production Models. *Journal of Econometrics*, 6: 21-37.
- Aji, A.A., Satria, A. & Hariono, B. 2014. Strategi Pengembangan Agribisnis Komoditas Padi Dalam Meningkatkan Ketahanan Pangan Kabupaten Jember. *Jurnal Manajemen & Agribisnis*. Vol. 11 No. 1, pp. 60–67.
- Amasuriya MT, Edirisinghe J, Patalee MA. 2007. Technical Efficiency in Intercropped Pineapple Production in Kurunegala District. Paper. Departement Of Agribusiness Management Wayamba University of Srilanka.
- Anwar, S.N. 2011. Manajemen Rantai Pasokan (Supply Chain Management) : Konsep Dan Hakikat. *Jurnal Dinamika Informatika*. Vol. 3 No. 2, pp. 92–98.
- Anwar, A.D. (2015) Analisis Strategi Pengembangan Usaha Komoditi Kemiri Lokal Di Kampung Yanggandur Distrik Sota. Skripsi. Jurusan Agribisnis Fakultas Pertanian Universitas Musamus. Merauke.
- Apaiah, R.K. & Hendrix, E.M.T. 2004. Design of a supply chain network for pea-based novel protein foods. *Journal of Food Engineering*, Vol. 13. available at: <https://doi.org/10.1016/j.jfoodeng.2004.02.043>.
- Arifin, Zainal. 2012. Penelitian Pendidikan Metode dan Paradigma Baru. Bandung: Remaja Rosda Karya.
- Arikunto, Suharsimi. 2006. Prosedur Penelitian : Suatu Pendekatan Praktik. Jakarta : PT Rineka Cipta.
- Azwar, S.(2001), Metode Penelitian. Yogyakarta : Pustaka Belajar.
- Badan Koordinasi Penanaman Modal Kabupaten Merauke. 2015. Potensi Dan Peluang Investasi Daerah, Merauke, available at: https://regionalinvestment.bkpm.go.id/userfiles/daerah/9101/attachment/RE_merauke3.pdf.
- Badan Pusat Statistik (BPS) Merauke. 2014. Kabupaten Merauke Dalam Angka. BPS Merauke.
- Badan Pusat Statistik (BPS) Merauke. 2015. Kabupaten Merauke Dalam Angka. BPS Merauke.

- Badan Pusat Statistik (BPS) Merauke. 2015. Indeks Pembangunan Manusia Kabupaten Merauke. BPS Merauke.
- Badan Pusat Statistik (BPS) Merauke. 2016, Kabupaten Merauke Dalam Angka, BPS Merauke, Merauke, available at: https://meraukekab.bps.go.id/website/pdf_publicasi/Kabupaten-Merauke-Dalam-Angka-2016.pdf.
- Badan Pusat Statistik (BPS) Merauke. 2017. Kabupaten Merauke Dalam Angka. BPS Merauke. Kabupaten Merauke. available at: https://meraukekab.bps.go.id/website/pdf_publicasi/Kabupaten-Merauke-Dalam-Angka-2017.pdf.
- Badan Standardisasi Nasional. 2015. Standar Nasional Indonesia 6128:2015, Indonesia, available at: [www.foodstation.co.id/doc/SNI 6128-2015.pdf](http://www.foodstation.co.id/doc/SNI_6128-2015.pdf).
- Bahasoan, H. 2013. Analisis Efisiensi Usahatani Padi Sawah Pada Program Pengelolaan Tanaman Terpadu di Kabupaten Buru. Jurnal Agribisnis, Vol. 7, No. 2, Desember 2013, [211-234].
- Balitbang. 2015. Panduan Teknologi Budidaya Padi Tanam Benih Langsung TABELA. Jakarta: Balitbang.
- Ballou et. all. 2000. New Manageial Challenges from Supply Chain Opportunities. Industrial Marketing Management. Vol. 29 No. 1, pp. 7-18.
- BAPPEDA Kabupaten Merauke. 2013. Arah Dan Perencanaan Pembangunan (RPJMD Dan RTRW) Dan MP3EI Di Kabupaten Merauke. BAPPEDA Kabupaten Merauke. Merauke. available at: http://sipd.bangda.kemendagri.go.id/dokumen/uploads/rpjmd_179_2016.pdf.
- Battese, G.E. & Coelly, T.J. 1988. Prediction of Firm-Level Technical Efficiencies With a Generalized Frontier Production Function And Panel Data. Vol. 38 No. 3, pp. 307–399.
- Battese GE. Coelli T.J. 1995. A Model for Technical Inefficiency Effectts in a Stochastic Frontier Production Function for Panel Data Empirical Economics. (20) : 325-332.
- Beamon, B.M. 1999. "Measuring supply chain performance", International Jurnal of Operations & Production Management, Vol. 19 No. 3, pp. 275–292.
- Bozoglu M. Ceyhan V. 2007. Measuring the technical Efficiency and Exploring the inefficiency Determinants of Vegetable Farms in Samsun Province, Turkey. Agricultural System.
- BP4K Kabupaten Merauke. 2015. Data Kelompok Tani Dan Gabungan Kelompok Tani Kabupaten Merauke 2015. Badan Pelaksana Penyuluhan Pertanian Perikanan Peternakan dan Kehutanan (BP4K) Kabupaten Merauke.
- Buyukkeklik, A.; Dumlu, H. Evci, S. 2016. Measuring the Efficiency of Turkish SMEs: A Data Envelopment Analysis Approach. International Journal ofEconomics

and Finance , Vol.8 (6), 190-200.

Cahyono. 1995. Pendidikan dan Pelatihan Sumber Daya Manusia. Jakarta. IPWI.

Calkin, P.H. & Wang, H. 1984. Improving Marketing of Perishable Commodities: A Case Study of Selected Vegetables in Taiwan. Asian Vegetable Research and Development Center. Taiwan.

Chandio. Abbas Ali, Jiang, Y., Gessesse, A.T. and Rahman Durya. 2017. The Nexus of Agricultural Credit, Farm Size and Technical Efficiency in Sindh, Pakistan : A Stochastic Production Frontier Approach. Journal of the Saudi of Agricultural Sciences, available at: <https://www.sciencedirect.com.ezproxy.ugm.ac.id/science/article/pii/S1658077X17302291>.

Charnes A., Cooper WW., and Rhodes E. 1978. Measuring the Efficiency of Farms. European Journal of Operational Research. Vol. 2. pp 429-444.

Chase, R.B., Aquilano, N.J. and Jacobs, F.R. 2001. Operation Management for Competitive Advantages. Boston : Mc Graw – Hill.

Chopra, S & Meindl, P. 2004. Supply Chain Management. New Jersey: Pearson Education.

Chopra, S. & Meindl, P. 2007. Supply Chain Management : Strategi, Planning and Operation. Pearson Prentice Hall.

Coelli, T.J. 1992. A computer Program for Frontier Production Function Estimation : Frontier, Version 2.0. Economics Letters, 39. hlm. 29-32.

Coelli T.J. 1996. A Guide to Frontier Version 4,1 : A Computer Program For Stochastic Frontier Production and Cost Function Estimation. Armidale (AU): University of New England.

Coelli T, Rao DSP, Battesse GE. 1998. An Introduction to Efficiency and Productivity Analysis. Boston (US): Kluwer Academic Publishers.

Coelli, T.J., Rao, D.S.P., Donnell, C.J.O. and Battese, G.E. 2005. An Introduction to Efficiency and Productivity Analysis, Second Edi., Springer Science+Business Media, Inc., New York, available at: facweb.knowlton.ohio-state.edu/pviton/courses/crp394/coelli_Intro_effic.pdf.

Cooper, WW., Seiford, LM., Tone, K., 2006. Introduction Data Envelopment Analysis and Its Uses With DEA-Solver Software and References, Springer, United States of America.

Dajan, A. 2008. Pengantar Metode Statistik. LP3ES, Jakarta.

Daniel, M. 2002. Pengantar Ekonomi Pertanian, PT Bumi Akasara, Jakarta.

Darma, Rahim. (2017). Agribusiness : An Introduction to Agricultural Development. Liblitera Institute, Makassar Indonesia.

- David, F.R. 2004. *Manajemen Strategis : Konsep*. PT Prenhailindo, Jakarta.
- David, F.R. 2011. *Strategic Management: Concepts and Cases*, New Jersey, available at:
<https://books.google.co.in/books?id=ZePtAAAAMAAJ&q=Strategic+management:+concepts+and+cases+1999&dq=Strategic+management:+concepts+and+cases+1999&hl=en&sa=X&ved=0ahUKEwjscnXzeLWAhXJvY8KHZ09AMUQ6AEILDAB>.
- Debertin, D.L. 2012. *Agriculture Production Economic*, University of Kentucky, London.
- Defidelwina, Ariyanto, A., and Aini, Yulfita. 2017. Strategi Peningkatan Produksi Dan Produktivitas Padi Sawah Di Kabupaten Rokan Hulu. Prosiding Seminar Nasional dan Call For Papers. "Pengembangan Sumber Daya Perdesaandan Kearifan Lokal Berkelanjutan VII. 17 - 18 November 2017. Purwokerto.
- Dinas Pertanian Kabupaten Merauke. 2016. *Kebijakan Dan Program Nasional Pengembangan Pangan Di Merauke*. Merauke.
- Donkoh SA, Tachegea M, Amowine N. 2012. Estimating Technical Efficiency of Tomato Production in Northern Ghana. *American Journal of Experimental Agriculture* 3(1):56-75.2013.
- Eliyaningsih, F Mayasari, Financia. 2019. Efisiensi Penggunaan Faktor produksi Pada Usahatani Cabai Merah di Kecamatan Wuluhan Kabupaten Jember. *Agrica(Jurnal Agribisnis Sumatera Utara)* Vol. 12 No. 1 / April 2019 .
- Fahmi, I. 2013. *Manajemen Strategis : Teori Dan Aplikasi*, Alfabeta, Bandung.
- Farrell, M.J. 1957. The Measurement of Productive Efficiency. *Journal of the Royal Statistical Society*. *Journal of the Royal Statistical Society*. Vol. 120 No. 3.
- Farrell, M.J. & Fieldhouse, M. 1962. Estimating Efficient Production Functions Under Increasing Return to Scale. *Journal of the Royal Statistical Society*, Vol. 125 No. 2, pp. 252–281.
- Ghozali, I. 2011, *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 19*. Universitas Diponegoro. Semarang.
- Gul Mevlut, Koc Besir, Dagistan Erdal, Akpinar M. Goksel, Parkalay Oguz. 2009. Determinant of Technical Efficiency in Cotton Growing Farms In Turkey : a Case Study of Cukurava Region *African Journal of Agricultural Research* Vol. 4(10):944-949.
- Gultom. 2002. *Agribisnis: Paradigm Baru Pembangunan Pertanian Ekonomi Berbasis Pertanian*. Yayasan STBI. Bogor.
- Harmini. 2011. *Strategi Pengembangan Program Pertanian Tanaman Pangan Di Distrik Semangga Kabupaten Merauke*. Tesis. Program Pascasarjana Universitas Hasanuddin .Makassar.
- Haryadi. 2006. *Teknologi Pengolahan Beras*. UGM Press.

- Heeren, H.J., Daeng, H. and Koen, W. 1979. Transmigrasi di Indonesia : Hubungan Antara Transmigran Dan Penduduk Asli Dengan Titik Berat Sumatera Selatan Dan Tengah. Yayasan Obor Indonesia. Jakarta.
- Heizer, J. and Render, B. 2009. Operation Management, Pearson Education Inc., Upper Saddle River, New Jersey.
- Heizer, J. and Render. 2014. Operation Management: Sustainability and Supply Chain Management. England. Person Education.
- Hernanto, F. 1991, Ilmu Usahatani, Penebar Swadaya, Jakarta.
- Hidayah, I., Hanani, N., Anindita, R. & Setiawan, B. (2013), "Production and Cost Efficiency Analysis Using Frontier Stochastic Approach , A Case on PaddyFarming System With Integrated Plant and Resource Management (IPRM) Approach In Buru District Maluku Province Indonesia", *Journal of Economics and Sustainable Developpent*, Vol. 4 No. 1, pp. 78–85.
- Imran A, Suriany dan Sahardi. 2006. Kajian tanam padi hambur benih langsung di Kabupaten Bone Sulawesi Selatan. Jurnal Pengkajian dan Pengembangan Teknologi Pertanian. 9(2) : 111-117
- Indrajit, R.E. and Djokopranoto, R. 2006. Konsep Manajemen Supply Chain Cara Baru Memandang Mata Rantai Penyediaan Barang. Grasindo. Jakarta.
- Jamhari & Yonekura. 2003. Efficiency of Rice Distribution Between Margokulon Village and Yogyakarta in Hayashi, Y. et Al. Gadjah Mada University Press. Yogyakarta.
- Jumali, Indrasari, S.D. and Kusbiantoro, B. 2011. Pengaruh Bahan Pengemas terhadap Mutu Beras Padi Aromatik selama Penyimpanan. Penelitian Pertanian Tanaman Pangan. Vol. 30 No. 3, pp. 154–163.
- Jumakir. Bobihoe, Julistia. Kajian Cara Tanam Padi di Lahan Sawah Irigasi Kabupaten Tanjung Jabung Barat Provinsi Jambi. Balai Pengkajian Teknologi Pertanian Jambi.
<http://jambi.litbang.pertanian.go.id/ind/images/PDF/1JumakirKAJIAN.pdf>
diakses tanggal 25 Agustus 2019 pukul 14.00 WIB.
- Kadebe , T.A. 2001. Farm Hosehold Technical Efficiency: A Stochastic Frontier Analysis. A Study of Rices Produces in Mardi Watershed in Western Development Region of Nepal. Master Thesis, Departemen of Economics and Social Sciences. Agricultural University of Norway . Norway.
- Kasemi, F., Abolhassani, L., Rahmati, E.A. and Amin, P.S. 2018. Strategic Planning for Cultivation Of Fruit Trees and Shrubs in Urban Lanscapes Using the SWOT method : A Case Study for The City of Mashhad, Iran. Land Use Policy. Vol. 70, pp. 1–9.
- Kearns, K.P. 1992. Clarifying Strategic Issues Using SWOT Analysis. Nonprofit Management & Leadership. Jossey Bass. Vol. 3 No. 1.

- Kohls, R.L. dan J.N. Uhl. 2002. Marketing of Agricultural Products. Ninth Edition. Macmillan Company, New York.
- Kottler, Philip. 2002. Manajemen Pemasaran. Jilid 2, PT Prenhallindo. Jakarta
- Kottler, Phillip. 2009. Manajemen Pemasaran. Erlangga. Jakarta..
- Kotler, P. & K.L. Keller. 2009. Manajemen Pemasaran Edisi Ketiga Belas. Erlangga. Jakarta.
- Kumbhakar, S.C. & Knox, Lovell. 2000. The Effect of Deregulation on Performance of Financial Institutions : The Case of Spanish Saving Banks. Departement of Economic University of Texas.
- Kusnadi, N. Tinaprilla, N. Susilowati, SH. 2011. Analisis Efisiensi Usahatani Padi di Beberapa Sentra Produksi Padi di Indonesia. jurnal Agro Ekonomi. Volume 29 No.1. Mei 2011:25-48.
- Lawrence DM, Maganga AM, Nelson M. 2013. Farm Household Production Efficiency in Southern Malawi : an Efficiency Decomposition Approach . Journal of Economics and Sustainable Development 4(3):236-246.
- Lestari, J.W. 2015. Analisis Strategi Pengembangan Usaha Penyulingan Minyak Kayu Putih Di Kampung Yanggandur Distrik Sota Kabupaten Merauke. Skripsi. Jurusan Agribisnis. Fakultas Pertanian. Universitas Musamus.
- Limbong, W.H. & Panggabean, S. 1985. Pengantar Tata Niaga Pertanian. Institut Pertanian Bogor.
- Lind, Marchal and Wathen. 2014. Statistical Techniques in Business and Economics : Chapter 12, New York : McGraw-Hill.
- Lobwaer. 2018. Strategi Rantai Pasokan Usaha Penggilingan Padi Kabupaten Merauke. Jurnal Ilmu Ekonomi Dan Sosial. Vol. IX. No. 2. Oktober 2018. 74-79 p-ISSN: 2085-8779 e-ISSN: 2354-7723.
- Lubis, R.R.B. 2014. Analisis Efisiensi Teknis, Alokatif Dan Ekonomi Produksi Nanas Di Kabupaten Subang. Propinsi Jawa Barat. IPB. Bogor.
- Maganga AM. 2012. Technical Efficiency and Its Determinants in Irish Potato Production : Evidence from Dedza District, Central Malawi. African Journal of Agricultural Research 7(12):1794-1799.
- Majumder, S., Bala, B.K., Arshad, Fatimah Mohamed, Haque, M.A., Hossain, M..A. Food Security Through Increasing Technical Efficiency and Reducing Postharvest Losses of Rice Production in Bangladesh.
- Manikmas, M.O.A. 2010. Merauke Integrated Rice Estate (MIRE): Kebangkitan Ketahanan Dan Kemandirian Pangan Dari Ufuk Timur Indonesia. Analisis Kebijakan Pertanian, Vol. 8 No. 4, pp. 323–338.
- Margi, T. & Balkis, S. 2016. Analisis Pendapatan dan Efisiensi Usahatani Padi Sawah di desa kota Bangun Kecamatan Kota Bangun. Zira'ah, Vol. 41 No. 1, pp. 72–77.

- Marjaya, Siviardus. 2015. Efisiensi dan Daya Saing Komoditas pada Sistem Usahatani Integrasi Jagung-sapi di Kabupaten Kupang. *Imu Pertanian* Vol. 18 No,3. 2015 : 164 -174.
- Masyhuri.1992. Manajemen Agribisnis. Program Studi Ekonomi Pertanian. Program Pasca Sarjana. Universitas Gadjah Mada. Yogyakarta.
- Mc. Eachern, W.A. 2001. *Ekonomi Mikro*. Salemba Empat, Jakarta.
- Meeusen, W. and J. Van den Broek. 1977. Efficiency Estimation from CobbDouglas Production Function with Composed Error. *International Economic Review*.
- Mekiuw, Y & Susanti, DS. 2018. Evaluation of Irrigation Performance in Semangga, Merauke Regency, Indonesia. *Indian Journal of Public Health Research & Development*, 9(4): 243-248
- Miller, R.L. & Meiner. R. 2000. *Teori Mikro Ekonomi*. Raja Grafindo. Jakarta.
- Monczka, R. & Trent, R.B.H. 2002. *Purchasing and Supply Chain Management*. Ohio : South-Western.
- Mubyarto. 1994. *Pengantar Ekonomi Pertanian*. Jakarta : LP3S.
- Mussa EC, Obare GA, Bogale A, Simtowe FP. 2012. Analysis of Resource Use Efficiency in Smallholder Mixed Crop-Livestock Agricultural Systems : Empirical Evidence from the Central Highlands of Ethiopia. *Developing Contries Studies*. 2 (9) : 30-40.
- Nahraeni, W. 2012. Efisiensi dan Nilai keberlanjutan Usahtani Sayuran Dataran Tinggi di Propinsi Jawa Barat. Bogor. Sekolah Pasca Sarjana. Institut Pertanian Bogor
- Nahumury, M.A.I., Zain, M.Y. and Uppun, P. 2012. Efisiensi Usahatani Padi di Kabupaten Merauke. *E Journal Program Pascasarjana Universitas Hasanuddin Makassar*. available at: <http://pasca.unhas.ac.id/jurnal/files/989a656914b7f4176fa41d41bdc2c730.pdf>.
- Nahumury, Marthen A.I. & Widiastuti, Maria M.D. 2015. Kajian Rantai Pasok Beras di Distrik Tanah Miring Kabupaten Merauke. *Agricola*, Vol 5 (1) , Maret 2015, 32-46. P- ISSN : 2088 – 1673., e-ISSN 2354 – 7731.
- Ngatindriatun; Ikasari, H. 2011. Efisiensi Produksi Industri Skala Kecil Batik Semarang: Pendekatan Fungsi Produksi Frontier Stokastik. *Jurnal Manajemen Teori dan Terapan*. Vol.4 (1). 28-36.
- Nicholson, W. 1995. *Teori Mikro Ekonomi Prinsip Dasar dan Perluasan*. Terjemahan : Daniel Wirajya. Binarupa Aksara. Jakarta.
- Nicholson, W. 2002, *Mikro Ekonomi Intermediate Dan Aplikasinya*. Erlangga, Jakarta.
- Nuraini, Candra. 2018. *Manajemen Rantai Pasok Dan Strategi Pengembangan Agribisnis Beras Organik di Kabupaten Tasikmalaya*. Disertasi. Minat Studi

Manajemen Agribisnis. Program Studi Ilmu Pertanian. Program Pascasarjana Fakultas Pertanian Universitas Gadjah Mada. Yogyakarta.

- Nuryadi, Astuti, T.D., Utami, E.S., and Budiantara, M. 2017. Dasar-Dasar Statistik Penelitian. Gramasurya. Yogyakarta.
- Nwaru, J. C., B. J. Okoye and P.C. Ndukwu. 2011. Measurement and Determinants of Production Efficiency Among Small-Holder Sweet Potato (*Ipomoeea batatas*) Farmers in Imo State, Nigeria. *European Journal of Scientific Research*. 59(1):307-317.
- O'Donnell J, Rao DSP, Battese GE. 2008. Metafrontier frameworks for the study of firm-level efficiencies and technology ratios. *Empirical Economics*. 34(2008):231–255.doi:10.1007/s00181-007-0119-4.
- Ogundari, K. and Ojo, S.O. 2007. An Examination of Technical , Economic and Allocative Efficiency of Small Farms : The Case Study of Cassava Farmers in Osun State of Nigeria. *Bulgarian Journal of Agricultural Science*, Vol. 13, pp. 185–195.
- Oleke JM, Isinika AC. 2011. Assessing the Technical Efficiency of Commercial Egg Production in Tanzania for Improved Livelihoods. *Journal of Development and Agricultural Economics* 3(8):343-352.
- Ozcan, Y.A. 2008. Health Care Benchmarking and Performance Evaluation . Springer. New York.
- Pearce II, J.A. & Robinson Jr, R.B. 2013. Manajemen Strategis : Formulasi, Implementasi, Dan Pengendalian. Salemba Empat. Jakarta.
- Pedrosa , R. Tran D.H., Viet, T.Q. Le, A.V. Dang, K.T. and Le, K.P .2018.Technical Efficiency Of Rice Production In The Delta Of The Vu Gia Thu Bon River Basin, Central Vietnam. *World Development Perspectives*. Volume 9. March 2018 . Pages 18-26.
- Pettersson, A. 2008. Measurements of Efficiency in a Supply Chain. Luleå University of Technology, available at: <https://www.diva-portal.org/smash/get/.../FULLTEXT01.pdf>.
- Pranoto, Mundhi. 2005. Analisis Finansial Pembentukan Nila Tegakan Jati (Tectonagrandis L.F). Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta.
- Prasetyo, S.B. 2008. Analisis Efisiensi Distribusi Pemasaran Dengan Pendekatan Data Envelopment Analysis (DEA). *Penelitian Ilmu Teknik*. Vol. 8 No. 2. pp. 120–128.
- Pujawan, I.N. 2005. Supply Chain Management. Guna Widya. Surabaya.
- Purwanto, Manongga, D. Pakereng, M.I. 2014. Efficiency of Small and Medium-sized Tofu Enterprises (SME) in Salatiga Using Data Envelopment Analysis (DEA). *International Journal of Computer Applications*. Vol.91 (12). 44-50.

- Purwantoro, R.N. & Siswadi, E. 2006. Pengolahan Data Skala Terbatas Dengan Metode Data Envelopment Analysis (DEA): Studi Kasus Efektivitas Proses Peluncuran Produk Baru. Jakarta.
- Putri, T.A., Kusnadi, N. and Rachmina, D. 2013. Kinerja Usaha Penggilingan Padi, Studi Kasus Pada Tiga Usaha Penggilingan Padi Di Cianjur. Jawa Barat. Jurnal Agribisnis Indonesia. Vol. 1 No. 2, pp. 143–154.
- Qhoirunisa, Astri Sabrina. 2014. Rantai Pasok Padi di Kabupaten Bogor Propinsi Jawa Barat. Institut Pertanian Bogor.
- Rangkuti, F. 2000. Analisis SWOT. PT Gramedia Pustaka Utama. Jakarta.
- Rangkuti, F. 2003. Analisis SWOT Teknik Membedah Kasus Bisnis. Gramedia Pustaka Utama. Jakarta.
- Russel, Roberta. S & Bernard W Taylor. 2009. Operations Management. Fourth Edition. Pearson Education International.
- Rosidi, A. 2011. Kearifan Lokal Dalam Perspektif Budaya Sunda. Kiblat. Bandung.
- Salvatore, D. 2015, Managerial Economics. Salemba Empat. Jakarta.
- Saragih, B. 2001. Pembangunan Sistem Agribisnis Di Indonesia Dan Peranan Public Relation. Bogor.
- Sari, P.N. and Nurmalia, R. 2013. Manajemen Rantai Pasok Pada Rantai Pasok Berjaring Beras Organik. Forum Agribisnis. Vol. 3 No. 2, pp. 1–18.
- Sarman. 2001. Kajian Tentang Kompetisi Tanaman Dalam Sistem Tumpangsari Di Lahan Kering. Jurnal Agronomi Universitas Jambi. 5(2) : 7-10.
- Sembiring, H. 2007. Kebijakan Penelitian Dan Rangkuman Hasil Penelitian BB Padi Dalam Mendukung Peningkatan Produksi Beras Nasional. Balai Besar Penelitian Tanaman Padi (BBPTP). Jakarta. available at: http://www.litbang.pertanian.go.id/special/padi/bbpadi_2008_p2bn1_03.pdf.
- Setiawan, A.B. Bowo, P.A. 2015. Efisiensi teknis, Alokatif Dan Ekonomi Budidaya Padi. Jejak Vol. 8 (2) (2015): 151-162. DOI : <http://dx.doi.org/10.15294/jejak.v8i2.6167>.
- Shafieyan, M., Homayounfar, M. and Fadaei, M. 2017, Identification of Strategies for Sustainable Development of Rice Production in Guilan Province Using SWOT Analysis. International Journal of Agricultural Management and Development (IJAMAD). Vol. 7 No. 2, pp. 141–153.
- Shew, Aaron M., Morat, Alvaro Durand, Putmand, Ben, Nalley, Lawton L, Ghosh, Aniruddha. 2019. Rice Intensification in Bangladesh Improves Economic And Environmental Welfare. Journal Environmental Science & Policy. Volume 95, May 2019, Pages 46-57 May 2019. Pages 46-57.
- Simanjanrang, TM. 2017. Strategi Pengembangan Sektor Pertanian di Provinsi Maluku (Suatu Pendekatan Analisis Input-Output, AHP dan Swot). Tesis

Program Pasca Sarjana Fakultas Pertanian UGM Yogyakarta.

- Soekartawi. 1990. Teori Ekonomi Produksi dengan Pokok Bahasan Analisis Fungsi Cobb Douglas. Rajawali Press. Jakarta.
- Soekartawi. 1991. Agribisnis Teori dan Aplikasinya. PT. Raja Grafindo Persada. Jakarta.
- Soekartawi. 1994. Analisis Usahatani. PT Raja Grafindo Persada. Jakarta.
- Sohail N, Latif K, Abbas N, Shahid M. 2012. Estimation of Technichal Efficiency and Investigation of Efficiency Variables in Wheat Production: a case of District Sargodha Pakistan. Interdisipinary Journal of Contemporary Research in Bussiness 2(10):897-904.
- Sudiyono A. 2001. Pemasaran Pertanian. Universitas Muhammadiyah Malang.
- Sudiyono, A. 2004, Pemasaran Pertanian. UMM Press Malang.
- Sugiyono. 2008, Metode Penelitian Bisnis. CV Alfabeta. Bandung.
- Sugiyono, K., 2004. Analisis Fungsi dan Efisiensi Teknik : Aplikasi fungsi Produksi Frontier pada Usahatani Cabai di Kecamatan Selupu Rejang Lebong, Kabupaten Rejang Lebong.. Jurnal Ilmu-Ilmu Pertanian Indonesia, 6(2): 104-110.
- Suharyanto, Mulyo, J.H., Darwanto, D.H. and Widodo, S. 2013, "Analisis Efisiensi Teknis Pengelolaan Tanaman Terpadu (PTT) Padi Sawah di Provinsi Bali", SEPA, Vol. 9 No. 2, pp. 219–230.
- Suprpti, Isdiana. 2017. Efisiensi Produksi Dan Perilaku Petani Terhadap Resiko Produksi Jagung Hibrida Dan Jagung Lokal Di Kecamatan Guluk-Guluk Kabupaten Sumenep, Disertasi. Minat Studi Ekonomi Pertanian. Program Studi Ilmu-Pertanian. Program Pasca Sarjana Fakultas Pertanian. Universitas Gadjah Mada. Yogyakarta.
- Suryana, A. 2014. Menuju Ketahanan Pangan Indonesia Berkelanjutan 2025: Tantangan dan Penanganannya. Forum Penelitian Agro Ekonomi. Vol. 32 No. 2, pp. 123–135.
- Tahir, A.G., Darwanto, D.H., Mulyo, J.H. and Jamhari. 2010. Analisis Efisiensi Produksi Sistem Usahatani Kedelai di Sulawesi Selatan. Agro Ekonomi, Vol. 28 No. 2, pp. 133–151.
- Taufiqurokhman. 2016. Manajemen Strategik. Fakultas Ilmu Sosial dan Politik Universitas Prof. Dr. Moestopo Beragama. Jakarta Pusat.
- Thamrin M., Herman S, and Hanafi F. 2012. Pengaruh Faktor Sosial Ekonomi Terhadap Pendapatan Petani Pinang. Agrium. 17(2): 134-144.
- Tchereni BHM, Harold PEN, Ngalawa, Sekhampu TJ. 2012. Technical Efficiency of Smallholder Sugarcane Farmers in Malawi : The Case of Kasinthula Cane Growing Scheme. Studia UBB. Oeconomica 57(2):3-14.

- Tinaprilla, N., Kusnadi, N., Sanim, B. and Hakim, D. 2013. Analisis Efisiensi Teknis Usahatani Padi Di Jawa Barat Indonesia. *Jurnal Agribisnis*. Vol. 7 No. 1. pp. 15–34.
- Ullah, I., Ali, S., Khan, S.U. and Sajjad, M. 2017. Assessment of Technical Efficiency of Open Shed Broiler Farms: The Case Study of Khyber Pakhtunkhwa Province Pakistan. *Journal of The Saudi Society of Agricultural Sciences*, available at: https://ac.els-cdn.com/S1658077X17302497/1-s2.0-S1658077X17302497-main.pdf?_tid=93c59688-036d-11e8-a1cc-00000aab0f01&acdnat=1517063160_366e4b5bb4807a865d551398e200133e.
- Umar, H. 2008. *Strategic Management in Action*. PT Gramedia Pustaka Utama. Jakarta.
- Vorst, J.G.A.J.V., Silva, C.A. and Trienekens, J.H. 2007. *Agro-Industrial Supply Chain Management: Concepts and Applications*. Roma. Italy.
- Waris, Badriyah N, and Wahyuning DA. 2015. Pengaruh Tingkat Pendidikan, Usia Dan Lama Berternak Terhadap Pengetahuan Manajemen Reproduksi Ternak Sapi Potong Di Desa Kedungpring Kecamatan Balongpanggang Kabupaten Gresik. *Jurnal Ternak* 6(1): 3-8.
- Watkins, KB. Tatjana H, Ralph M, Charles EW Jr, Schmidt L. 2014. Measurement technical, allocative and economic efficiency of rice production in Arkansas using Data Envelopment Analysis. *Journal of Agricultural and Applied* 46(1):89-106.
- Widodo. 1986. *Total Productivity and Frontier Production Function*. Agroekonomi. Jurusan Sosial Ekonomi Pertanian. UGM. Yogyakarta.
- Widyantari, I.N., Jamhari, Waluyati, L.R., and Mulyo, J.H. 2018. Does The Tribe Affect Technical Efficiency? Case Study Of Local Farmer Rice Farming In Merauke Regency Papua Indonesia. *International Journal of Mechanical Engineering and Technology*, Vol. 9, Issue 11, November 2018 , pp. 37-47.
- Widyantari, I.N., Jamhari, Waluyati, L.R., and Mulyo, J.H. 2019. Case Study Of Farming From Transmigrants And Local Farmers In The District Of Semangga And Tanah Miring, Merauke Regency, Papua. *International Journal Of Civil Engineering And Technology (IJCIET)* volume 10, issue 02, Februari 2019.
- Yount. 1999. *Penelitian Populasi*. Bina Aksara. Jakarta.
- Yuminarti, U. 2017. Kebijakan Transmigrasi dalam Kerangka Otonomi Khusus di Papua: Masalah dan Harapan (Transmigration Policy in the Context of Special Autonomy in Papua: Problems and Expectations). *Jurnal Kependudukan Indonesia*. Vol. 12 No. 1, pp. 13–24.
- Yunus, R. 2014. *Nilai-Nilai Kearifan Lokal (Local Genius) sebagai Penguat Karakter Bangsa (Studi Empiris tentang Huyula)*. Yogyakarta: Deepublish. <http://penerbitbukudeepublish.com/>, diakses pada 12 April 2018.