

## DAFTAR PUSTAKA

- Abdulla, & Kumar, S. (2021). Technical efficiency and its determinants in the Indian textile garments industry. *Research Journal of Textile and Apparel*, 25(4), 346–360. <https://doi.org/10.1108/RJTA-09-2020-0110>
- Ai, H., Wu, X., & Li, K. (2020). Differentiated effects of diversified technological sources on China's electricity consumption: Evidence from the perspective of rebound effect. *Energy Policy*, 137(February 2019). <https://doi.org/10.1016/j.enpol.2019.111084>
- Alam, I. M. S., & Morrison, A. R. (2000). *Trade Reform Dynamics and Technical Efficiency: The Peruvian Experience*. 14(2), 309–330.
- Ali, W. U., Raheem, A. R., Nawaz, A., & Imamuddin, K. (2014). Impact of Stress on Job Performance : An Empirical study of the Employees of Private Sector Universities of Karachi , Pakistan. *Research Journal of Management Sciences*, 3(7), 14–17.
- Allen, A. J., & Myles, A. E. (2005). *The Structure Performance Hypothesis and The Efficient Structure Performance Hypothesis-Revisited : The Case of Agribusiness Commodity and Food Products Truck Carriers in the South*. 615.
- Amaliyah, I. (2018). Determinants of Technical Efficiency and Total Factor Productivity Change of the Manufacturing Industry in East Java: Efforts To Increase Performance and Industrial Competitiveness. *East Java Economic Journal*, 2(1), 22–41. <https://doi.org/10.53572/ejavec.v2i1.11>
- Asikin, M., Daryanto, A., . M., & Dwijosumono, S. (2019). Technical Efficiency Analysis in Indonesian Fishery Processing Industry: a Case of Fishery Canned Product Firms. *Mix: Jurnal Ilmiah Manajemen*, 9(1), 53–71. <https://doi.org/10.22441/mix.2019.v9i1.004>
- Attiah, E. (2019). The Role of Manufacturing and Service Sectors in Economic Growth: An Empirical Study of Developing Countries. *European Research Studies Journal*, XXII(Issue 1), 112–127. <https://doi.org/10.35808/ersj/1411>
- Battese, G. ., & Coelli, T. J. (1992). *Frontier Production Functions , Technical Efficiency and Panel Data : With Application to Paddy Farmers in India*. *The Journal of Productivity Analysis*, 3(1).
- Battese, G. ., & Coelli, T. J. (1995). A model for technical inefficiency effects in a stochastic *frontier* production function for panel data. *Empirical Economics*, 20(2), 325–332. <https://doi.org/10.1007/BF01205442>

- Battese, G. E., & Broca, S. S. (1997). Functional Forms of Stochastic *Frontier* Production Functions and Models for Technical Inefficiency Effects: A Comparative Study for Wheat Farmers in Pakistan. *Journal of Productivity Analysis*, 8(4), 395–414.
- Bernard, A., & Sjöholm, F. (2003). Foreign owners and firm survival. *National Bureau Of Economic Research*.
- Bezat, A. (2011). Estimation of technical efficiency by application of the SFA method for panel data. *Federation Proceedings*.
- Bozoglu, M., Mazgal, B., & Ceyhan, V. (2015). *Efficiency and its determinants in the agro-food industry of Samsun Province, Turkey Mehmet*. 1996. <https://doi.org/10.7161/anajas.2015.30.3.260-267>
- BPS. (2020). Laporan Perekonomian global. In *Bank Indonesia*. [www.bi.go.id](http://www.bi.go.id)
- Calmasur, G. (2016). Technical Efficiency Analysis in the Automotive Industry: A Stochastic *Frontier* Approach. *International Journal of Economics, Commerce and Management*, 4(4), 120–137.
- Case, K. E., & Fair, R. C. (2007). *Prinsip-Prinsip Ekonomi. Jilid 1*. Erlangga.
- Catena, M. (2000). *Efficiency Structure Hypothesis: An application to the Argentine Banking Sector* (Issue 12).
- Caves, R. E. (1992). *Industrial efficiency in six nations* (T. M. Press (ed.)).
- Charoenrat, T., & Harvie, C. (2014). The efficiency of SMEs in Thai manufacturing: A stochastic *frontier* analysis. *Economic Modelling*, 43, 372–393. <https://doi.org/10.1016/j.econmod.2014.08.009>
- Chu, S. N., & Kalirajan, K. (2011). Impact of trade liberalisation on technical efficiency of Vietnamese manufacturing firms. *Science, Technology and Society*, 16(3), 265–284. <https://doi.org/10.1177/0971721811101600302>
- Coelli, T. J., Rao, D. S. P., & Battese, G. E. (2005). *An Introduction to Efficiency Analysis*. <http://dl.icdst.org/pdfs/files/3a67240be4e2274e4c95655ec16931de.pdf>
- De Jorge-Moreno, J., & Carrasco, O. R. (2015). Technical efficiency and its determinants factors in Spanish textiles industry (2002-2009). *Journal of Economic Studies*, 42(3), 346–357. <https://doi.org/10.1108/JES-06-2013-0085>

- Dean, E., Elardo, J., Green, M., Wilson, B., & Berger, S. (2016). *Principles of Microeconomics: Scarcity and Social Provisioning*. <http://cnx.org/contents/69619d2b-68f0-44b0-b074-a9b2bf90b2c6@11.330>
- Debreu, G. (1951). *The Coefficient of Resources Utilization*. *Econometrica Papers*.
- Devintha S.B., P., Asngari, I., & Suhel, S. (2019). Analisis efisiensi dan skala ekonomi pada industri bumbu masak dan penyedap masakan di Indonesia. *Jurnal Ekonomi Pembangunan*, 16(2), 63–73. <https://doi.org/10.29259/jep.v16i2.8880>
- Diaz, M. A., & Sanchez, R. (2008). Firm size and productivity in Spain: A stochastic frontier analysis. *Small Business Economics*, 30(3), 315–323. <https://doi.org/10.1007/s11187-007-9058-x>
- Dinc, M., & Haynes, K. E. (1999). Regional Efficiency in the Manufacturing Sector: Integrated Shift-Share and Data Envelopment Analysis. *ECONOMIC DEVELOPMENT QUARTERLY*, 13(2), 183–199.
- Direktorat Jenderal Industri Kimia Tekstil dan Aneka, K. P. (2016). Laporan Akuntabilitas Kinerja Instansi Pemerintah Kementerian Perindustrian Tahun 2016. In *Laporan Kajian Industri Serat Nasional*.
- Dwiputra, M. F. A. (2021). *Analisis Structure-Conduct-Performance (SCP) dan Efisiensi Internal Pada Industri Air Minum dan Mineral Dalam Kemasan di Indonesia*. <https://doi.org/10.13140/RG.2.2.13538.86723>
- Eduardus, T., Husnan, S., & Hanafi, M. M. (2012). Determinants of Bank Profit Efficiency: Evidence From Indonesia. *Online) INTERNATIONAL JOURNAL OF ECONOMICS AND FINANCE STUDIES*, 4(2), 1309–8055.
- Elsner, W., Heinrich, T., & Schwardt, H. (2014). *The Microeconomics of Complex Economies (Evolutionary, Institutional, Neoclassical, and Complexity Perspectives)*. Elsevier Monographs.
- Eltahir, O. A., & Abdallah, N. Ben. (2021). Measuring the Efficiency of Health System in Sudan Using Data Envelopment Analysis (Dea). *Business and Accounting Research (IJEBAR) Peer Reviewed-International Journal*, 5(2), 20–37. <https://jurnal.stie-aas.ac.id/index.php/IJEBAR>
- ESDM. (2020). *Industri Tekstil*. Kementerian Energi Dan Sumber Daya Mineral. [https://simebtke.esdm.go.id/sinergi/sektor\\_pengguna\\_energi/detail/12/industri-tekstil](https://simebtke.esdm.go.id/sinergi/sektor_pengguna_energi/detail/12/industri-tekstil)

- Fahmy-Abdullah, M., Sieng, L. W., & Isa, H. M. (2018). Technical Efficiency in Malaysian Manufacturing Firms: a Stochastic *Frontier* Analysis (SFA) Approach. *Journal of Economics and Management*, 12(2), 407–419. <https://doi.org/10.46754/jssm.2021.08.021>
- Farel, M. (1957). The Measurement of Productive Efficiency. *Journal of Royal Statistical Society*.
- Faruq, H. A., & Yi, D. T. (2010). The determinants of technical efficiency of manufacturing firms in Ghana. *Global Economy Journal*, 10(3). <https://doi.org/10.2202/1524-5861.1646>
- Ferguson, P. R. (1994). *Industrial Economics: Issues and Perspectives* (Second Edi). Macmillan Education UK.
- Filippini, M., & Hunt, L. C. (2012). US residential energy demand and energy efficiency : A stochastic demand *frontier* approach. *Energy Economics*, 34(5), 1484–1491. <https://doi.org/10.1016/j.eneco.2012.06.013>
- Firdaus, A. H., Widiatmoko, H., Robiyan, A., Adinda, N. A. O., & Nurhayati, E. (2022). *Dampak Kenaikan Tarif Dasar Listrik Terhadap Sektor Industri* (Issue 1).
- Fukuyama, H., Matousek, R., & Tzeremes, N. G. (2020). A Nerlovian cost inefficiency two-stage DEA model for modeling banks' production process: Evidence from the Turkish banking system. *Omega (United Kingdom)*, 95. <https://doi.org/10.1016/j.omega.2020.102198>
- Fuss, M., & McFadden, D. (1978). *PRODUCTION ECONOMICS: A DUAL APPROACH TO THEORY AND APPLICATIONS VOL 2*. North-Holland Publishing Company.
- Ganefi, H. S., Ermawati, W. J., & Hakim, D. B. (2020). Competitive Structure and Technical Efficiency of Banking Industry in Indonesia. *Jurnal Aplikasi Bisnis Dan Manajemen*, 6(3), 643–652. <https://doi.org/10.17358/jabm.6.3.643>
- Ginting, A. M. (2017). Analisis Pengaruh Ekspor Terhadap Pertumbuhan Ekonomi Indonesia. *Buletin Ilmiah Litbang Perdagangan*, 11(1), 1–20. <https://doi.org/10.30908/bilp.v11i1.185>
- Hanifah, N., & Kartiasih, F. (2018). Determinan Impor Serat Kapas Di Indonesia Tahun 1975-2014 (Pendekatan Error Correction Mechanism). *Media Statistika*, 11(2), 119–134. <https://doi.org/10.14710/medstat.11.2.119-134>

- Hay, D. A., & Liu, G. S. (2014). The efficiency of firms: What difference does competition make? *A New Measure of Competition in the Financial Industry: The Performance-Conduct-Structure Indicator*, 107(6), 25–47. <https://doi.org/10.1111/1468-0297.00179>
- Heady, E. ., & Dillon, J. . (1961). Agriculture Production Function. *American Journal of Agricultural Economics*, 43(4), 978–979.
- Herman, E. (2016). The Importance of the Manufacturing Sector in the Romanian Economy. *Procedia Technology*, 22, 976–983. <https://doi.org/10.1016/j.protcy.2016.01.121>
- Heshmati, A., & Kumbhakar, S. C. (1997). Efficiency of the primary and secondary schools in Sweden. *Scandinavian Journal of Educational Research*, 41(1), 33–51. <https://doi.org/10.1080/0031383970410103>
- Hicks, J. R. (1935). Annual Survey of Economic Theory : The Theory of Monopoly  
Published by : The Econometric Society Stable URL :  
<https://www.jstor.org/stable/1907343> REFERENCES Linked references are available on JSTOR for this article : You may need to log in to JSTOR to ac.  
*Econometrica*, 3(1), 1–20.
- Hidalgo-Gallego, S., & Mateo-Mantecón, I. (2019). Effect of concentration in airline market on Spanish airport technical efficiency. *Journal of Air Transport Management*, 76(February), 56–66. <https://doi.org/10.1016/j.jairtraman.2019.02.003>
- Howe, W. S. (1978). *Industrial Economics: An Applied Approach*.
- Huang, C. J., & Liu, J.-T. (1994). Estimation of a Non-Neutral Stochastic Frontier Production Function. *The Journal of Productivity Analysis*, 5(2), 171–180.
- Isdinarmiati, T., & Oktaviani, R. (2018). Kenaikan Tarif Dasar Listrik Dan Respon Kebijakan Untuk Meminimisasi Dampak Negatif Terhadap Perekonomian. *Jurnal Ekonomi Dan Kebijakan Pembangunan*, 1(1), 29–42. <https://doi.org/10.29244/jekp.1.1.29-42>
- Ismail, R., Noor, Z. M., & Abidin, S. Z. (2014). Technical Efficiency of Malaysian Manufacturing Small and Medium Enterprises. *Prosiding PERKEM*, 9, 676–688.
- Jatmiko, P. B. (2000). Paradigma Structure Conduct and Performance Versus Hipotesis Efisiensi: Manakah Yang Mencerminkan Industri Perbankan Indonesia? *Jurnal Ekonomi Dan Bisnis Indonesia*, 15(3), 339–348.
- Jaya, W. K. (2001). *Ekonomi Industri*. BPFE.

- Kartiasih, F., Syaikat, Y., & Anggraeni, L. (2012). Determinan Intensitas Energi di Indonesia; The Determinants of Energy Intensity in Indonesia Fitri. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 12(2), 192–214.
- Kementerian Perdagangan. (2016). Tekstil Dan Produk Kreatif Indonesia. *Warta Ekspor*, April, 20. [http://djpen.kemendag.go.id/app\\_frontend/admin/docs/publication/6161482465962.pdf](http://djpen.kemendag.go.id/app_frontend/admin/docs/publication/6161482465962.pdf)
- Kementerian Perindustrian Republik Indonesia. (2021). *Mendorong Kinerja Industri*. 1–43.
- Kementrian Perdagangan. (2014). *Laporan Kinerja Laporan Kinerja* (Issue 9).
- Kementrian Perindustrian Republik Indonesia. (2019). Making Indonesia. In *Making Indonesia*. <https://doi.org/10.7591/9781501719370>
- Khalifah, N. A. (2013). Ownership and technical efficiency in Malaysia's automotive industry: A stochastic *frontier* production function analysis. *Journal of International Trade and Economic Development*, 22(4), 509–535. <https://doi.org/10.1080/09638199.2011.571702>
- King, J. T., & Yanochik, M. A. (2013). The Equivalence of Economies and Returns to Scale Revisited : Nonlinear Expansion Paths and the Definition of Scale. *Journal of Economics and Finance Education*, 12(1), 74–80.
- Koopmans, T. (1951). *An analysis of Production as an Efficient Combination of Aktivites In T.C Koopmans (eds) Activity Analysis f Production and Allocation, Cowles commission .*
- Kulshreshtha, P., & Nayak, T. K. (2005). *The Structure-Conduct-Performance Paradigm and its Relevance to the Indian Industry*. <https://www.researchgate.net/publication/5105565>
- Kumbhakar, S. C., Ghosh, S., & McGuckin, J. T. (1991). A Generalized Production *Frontier* Approach for Estimating Determinants of Inefficiency in U.S. Dairy Farms. *Journal of Business and Economic Statistics*, 9(3), 279–286. <https://doi.org/10.1080/07350015.1991.10509853>
- Kumbhakar, S. C., & Lovell, C. . K. (2000). *Stochastic Frontier Analysis*. Cambridge University Press. <https://doi.org/10.1017/CBO9781139174411>
- Kuswardana, I., Djalal Nachrowi, N., Aulia Falianty, T., & Damayanti, A. (2021). The effect of knowledge spillover on productivity: Evidence from manufacturing industry in Indonesia. *Cogent Economics and Finance*, 9(1). <https://doi.org/10.1080/23322039.2021.1923882>

- Le, V., & Valadkhani, A. (2014). Are exporting manufacturing SMEs more efficient than non-exporting ones? Evidence from Australia's business longitudinal database. *Economic Analysis and Policy*, 44(3), 310–317. <https://doi.org/10.1016/j.eap.2014.07.002>
- Lee, C. (2007). SCP, NEIO and Beyond. *The International Centre for the Study of East Asian Development, Kitakyushu - Working Paper Series, 2007–05*, 22. <http://www.agi.or.jp/7publication/workingpp/wp2007/2007-05.pdf>
- Lee, Y. C., & Yang, Y. H. (2016). Analysis of industrial structure, firm conduct and performance - A case study of the textile industry. *Autex Research Journal*, 16(2), 35–42. <https://doi.org/10.1515/aut-2015-0017>
- Lemi, A., & Wright, I. (2020). Exports, foreign ownership, and firm-level efficiency in Ethiopia and Kenya: an application of the stochastic frontier model. *Empirical Economics*, 58(2), 669–698. <https://doi.org/10.1007/s00181-018-1521-9>
- Liaquat, H., Irfan, A., & Sami, A. (2017). Technical Efficiency and Its Determinants: a Case Study of Faisalabad Textile Industry. *City University Research Journal Special Issue: AIC, Malaysia PP, August*, 183–194.
- Lipczynski, J., Wilson, J. O. ., & Goddard, J. (2017). *Industrial Organization Competition, Strategy and Policy* (Fifth edit). Pearson.
- Liu, Y. (2006). Model selection in stochastic frontier analysis with an application to maize production in Kenya. In *Journal of Productivity Analysis* (Vol. 31, Issue 1). <https://doi.org/10.1007/s11123-008-0111-9>
- Lumban Gaol, A. F., & Negoro, N. P. (2017). Penerapan Data Envelopment Analysis Dalam Pengukuran Efisiensi Retailer Produk Kendaraan Merek Toyota. *Jurnal Sains Dan Seni ITS*, 6(1). <https://doi.org/10.12962/j23373520.v6i1.22309>
- Mahajan, V., Nauriyal, D. K., & Singh, S. P. (2018). Efficiency and Its Determinants: Panel Data Evidence from the Indian Pharmaceutical Industry. *Margin*, 12(1), 19–40. <https://doi.org/10.1177/0973801017738416>
- Mahmood, T. (2016). Effects of Input Composition on Technical Efficiencies of Textile Industries in Pakistan. *The Pakistan Development Review*, 51(2), 117–130.
- Mankiw, N., & Gregory. (2004). *Principles Of Economics. Third Edition*. Thomson Southern Western.

- Mayasari, S. E., Ervani, E., Tekstil, B. B., Jenderal, J., & No, A. Y. (2021). *Analisis Pengaruh Asean-China Free Trade Area ( Acfta ) Terhadap Kinerja Ekspor Industri Tekstil Dan Produk Tekstil ( Tpt ) Indonesia Analysis of the Asean-China Free Trade Area ( Acfta ) Impact on Export Performance of Indonesia ' S Textile and Textile P.*
- Mazorodze, B., Kaseeram, I., & Greyling, L. (2021). Trade and profit efficiency of manufacturing industries in South Africa. *Journal of International Trade and Economic Development*, 30(5), 707–724. <https://doi.org/10.1080/09638199.2021.1893374>
- Mazumder, R., & Adhikary, M. (2010). Measuring technical efficiency in the Indian automobile industry. *South Asia Economic Journal*, 11(1), 53–67. <https://doi.org/10.1177/139156141001100104>
- McCausland, W., & Theodossiou, I. (2012). Is manufacturing still the engine of growth? *Journal of Post Keynesian Economics*, 35(1), 79–92. <https://doi.org/10.2753/PKE0160-3477350105>
- Mukherjee, D. (2020). *Business Economics I: Microeconomics: Microeconomic*. New Central Book Agency.
- Mulyani, D., & Hartono, D. (2013). *Pengaruh Efisiensi Energi Listrik pada Sektor Industri dan Komersial terhadap Permintaan Listrik di Indonesia*. 11(1), 1–7.
- Náglová, Z., & Pechrová, M. Š. (2021). Technical efficiency of the food and drink industry and its determinants. *Agricultural Economics (Czech Republic)*, 67(10), 409–422. <https://doi.org/10.17221/93/2021-AGRICECON>
- Nasution, B. B. (2020). *PELUANG EKSPOR TEKSTIL KE NEGARA MUSLIM. Jenderal Pengembangan Ekspor Nasional, Direktorat.*
- Nickell, S., Nicolitsas, D., & Dryden, N. (1997). What makes firms perform well? *European Economic Review*, 41(3–5), 783–796. [https://doi.org/10.1016/S0014-2921\(97\)00037-8](https://doi.org/10.1016/S0014-2921(97)00037-8)
- Nikensari, S. I. (2018). *Ekonomi Industri*. In A. C (Ed.), *Gadjah Mada University Press* (Vol. 66). Penerbit Samudra Biru.
- Olesen, O. B., & Petersen, N. C. (2016). Stochastic data envelopment analysis - A review. *European Journal of Operational Research*, 251(1), 2–21. <https://doi.org/10.1016/j.ejor.2015.07.058>

- Owusu-Ansah, E., Dontwi, I., Seidu, B., Abudulai, G., & Sebil, C. (2010). Technical efficiencies of Ghanaian general insurers. *American Journal of Social and Management Sciences*, 1(1), 75–87. <https://doi.org/10.5251/ajsms.2010.1.1.75.87>
- Pelsa, I., & Balina, S. (2022). Development of Economic Theory – From Theories of Economic Growth and Economic Development To the Paradigm of Sustainable Development. *DIEM: Dubrovnik International Economic Meeting*, 7(1), 91–101. <https://doi.org/10.17818/diem/2022/1.10>
- Pindyck, R. S., & Rubinfeld, D. L. (2013). *Microeconomics Eight Edition*. Pearson Education, Inc.
- Prasetha, K. F., Suyanto, & Sundari, M. S. (2020). Determinants of Technical Efficiency in Indonesian Manufacturing : The Case of Motor-Vehicle Firms. *Jurnal Ekonomi Pembangunan*, 21 (2)(July 2020), 81–90. <https://doi.org/10.23917/jep.v21i2>.
- Pratiwi, D. R. A. (2013). INFLUENCE OF FOREIGN INVESTMENT AND EXPORT TO ECONOMIC GROWTH IN THE PROVINCE OF EAST JAVA . Dian Rizky Ayu Pratiwi Fakultas Ekonomi , Unesa , Kampus Ketintang , Surabaya PERTUMBUHAN EKONOMI DI PROVINSI JAWA TIMUR Dian Rizky Ayu Pratiwi. *E-Journal UNESA Jurnal Pendidikan Ekonomi*, 1, 1–20.
- Purwaning Astuti, I., & Juniwati Ayuningtyas, F. (2018). Pengaruh Ekspor Dan Impor Terhadap Pertumbuhan Ekonomi Di Indonesia. *Jurnal Ekonomi & Studi Pembangunan*, 19(1). <https://doi.org/10.18196/jesp.19.1.3836>
- Ragimun, . (2018). Daya Saing Ekspor Tekstil Dan Produk Tekstil Indonesia Dan Vietnam Ke Amerika Serikat Dan Republik Rakyat Tiongkok. *Buletin Ilmiah Litbang Perdagangan*, 12(2), 205–234. <https://doi.org/10.30908/bilp.v12i2.194>
- Rajagukguk, Z. (2013). Perkiraan Dampak Acfta Terhadap Kesempatan Kerja Pada Industri Tekstil Dan Produk Dari tekstil Di Indonesia. *Jurnal Kependudukan Indonesia*, 8(1), 27–37.
- Ratnasari, Y. D. (2019). *ANALISIS DETERMINAN EFISIENSI TEKNIK PADA INDUSTRI PENGOLAHAN SUSU DI INDONESIA*. Universitas Airlangga.
- Rejekiingsih, T. W. (2006). Analisis Efisiensi Industri Di Propinsi Jawa Tengah. *Dinamika Pembangunan*, 3(2), 132–144.

- Rezitis, A. N., & Kalantzi, M. A. (2016). *Investigating Technical Efficiency and Its Determinants by Data Envelopment Analysis : An Application in the Greek Food and Beverages Manufacturing Industry*. 32(2), 254–271. <https://doi.org/10.1002/agr>
- Riyardi, A., Setiaji, B., Hasmarini, M. I., Triyono, & Setyowati, E. (2015). Analisis Pertumbuhan Industri Tekstil dan Produk Tekstil di Berbagai Provinsi di Pulau Jawa. *Univesity Research Colloquium*, 16–25. <https://publikasiilmiah.ums.ac.id/bitstream/handle/11617/5138/2.pdf?sequence=1&isAllowed=y>
- Robiyani, A., & Nurhayati, E. (2022). *Dampak Kenaikan Tarif Dasar Listrik Terhadap Sektor Industri*. 1, 1–17.
- Rustiawati, R. B., & Lubis, A. F. (2019). Aktivitas Ekspor dan Inefisiensi Teknis Industri Andalan Ekspor Indonesia. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 19(2), 224–241. <https://doi.org/10.21002/jepi.v20i1.841>
- Salvatore, D. (2004). *Managerial Economics in a Global Economy Fifth Edition (Fifth)*. Thomson South-Western.
- Samuelson, P. A., & Nordhaus, W. D. (2006). *Economics (18th International Edition)*. Mass: Irwin/McGraw-Hill.
- Sari, D. W., & Medina, E. N. (2020). Determinan Efisiensi Teknik Industri Minyak Kelapa Sawit di Indonesia. *Jurnal Ekonomi Indonesia*, 9(2), 99–118. <https://doi.org/10.52813/jei.v9i2.54>
- Sellers-Rubio, R., & Más-Ruiz, F. J. (2009). Technical efficiency in the retail food industry: The influence of inventory investment, wage levels, and age of the firm. *European Journal of Marketing*, 43(5–6), 652–669. <https://doi.org/10.1108/03090560910946981>
- Setiawan, M., Emvalomatis, G., & Oude Lansink, A. (2012). The relationship between technical efficiency and industrial concentration: Evidence from the Indonesian food and beverages industry. *Journal of Asian Economics*, 23(4), 466–475. <https://doi.org/10.1016/j.asieco.2012.01.002>
- Shantha, A. A. (2019). *Stochastic Frontier Analysis: Theory and Practices* (Issue July). LAP LAMBERT Academic Publishing.
- Shetty, A., & Basri, S. (2020). Assessing the Technical Efficiency of Traditional and Corporate Agents in Indian Life Insurance Industry: Slack-based Data Envelopment Analysis Approach. *Global Business Review*, 21(2), 490–506. <https://doi.org/10.1177/0972150917749722>

- Sneyers, E., & De Witte, K. (2017). The interaction between dropout, graduation rates and quality ratings in universities. *Journal of the Operational Research Society*, 68(4), 416–430. <https://doi.org/10.1057/jors.2016.15>
- Suatmi, B. D., Bloch, H., & Salim, R. (2017). Trade liberalization and technical efficiency in the Indonesian chemicals industry. *Applied Economics*, 49(44), 4428–4439. <https://doi.org/10.1080/00036846.2017.1282150>
- Sullivan, & Arthur. (2011). *Economics: Principle in Action*.
- Szirmai, A., & Verspagen, B. (2015). Manufacturing and economic growth in developing countries, 1950-2005. *Structural Change and Economic Dynamics*, 34, 46–59. <https://doi.org/10.1016/j.strueco.2015.06.002>
- Tan, Y. (2015). *Performance, Risk and Competition in the Chinese Banking Industry*. Chandos Publishing.
- Tan, Y., & Anchor, J. (2017). The impacts of risk-taking behaviour and competition on technical efficiency: Evidence from the Chinese banking industry. *Research in International Business and Finance*, 41, 90–104. <https://doi.org/10.1016/j.ribaf.2017.04.026>
- Todaro, M. P., & Smith, S. C. (2014). *Economic Development* (12th Editi). Pearson Education, Inc.
- Ulid, F., Taufiqo, K., Sari, D. W., & Hendrati, I. M. (2021). Technical Efficiency of Indonesia ' s Sugar Manufacturing Industry : Based on DEA-Bootstrap Approach. *Jurnal Ekonomi Dan Studi Pembangunan*, 13(2), 136–148.
- Walheer, B., & He, M. (2020). Technical efficiency and technology gap of the manufacturing industry in China: Does firm ownership matter? *World Development*, 127, 104769. <https://doi.org/10.1016/j.worlddev.2019.104769>
- Wijaya, W. P., Sari, D. W., & Restikasari, W. (2021). *Analysis of The Effect of Market Concentration Level on The Efficiency of Large and Medium Processing Industry in East Java*. 16(1), 143–153.
- Younis, H., & Sundarakani, B. (2020). The impact of firm size, firm age and environmental management certification on the relationship between green supply chain practices and corporate performance. *Benchmarking*, 27(1), 319–346. <https://doi.org/10.1108/BIJ-11-2018-0363>