

Daftar Pustaka

- Abadi, K. N. (2014). *Oil , Manufacturing Efficiency And Economic Growth In Iran : A Microeconometric Approach Majid Kazemi Najaf Abadi* [University Of London]. [Http://Eprints.Soas.Ac.Uk/Id/Eprint/20329%0acopyright](http://Eprints.Soas.Ac.Uk/Id/Eprint/20329%0acopyright)
- Adila, R., & Budiasih, B. (2023). Mampukah Usaha Rumah Tangga Penggalian Garam Tambang Industri Di Indonesia Mencapai Produksi Optimal? *Seminar Nasional Official Statistics*, 2023(1), 31–40. [Https://Doi.Org/10.34123/Semnasoffstat.V2023i1.1695](https://doi.org/10.34123/Semnasoffstat.V2023i1.1695)
- Adiwarman, A. K. (2007). *Ekonomi Makro Islam*. Jakarta. Grafindo Persada.
- Anafo, D., Nutsugbodo, R. Y., & Adusu, D. (2023). Mining And Sustainable Development In The Asutifi North District, Ghana. *Resources Policy*, 80(December 2022), 103171. [Https://Doi.Org/10.1016/J.Resourpol.2022.103171](https://doi.org/10.1016/J.Resourpol.2022.103171)
- Andrews, N., & Essah, M. (2020). The Sustainable Development Conundrum In Gold Mining: Exploring ‘Open, Prior And Independent Deliberate Discussion’ As A Community-Centered Framework. *Resources Policy*, 68(August), 101798. [Https://Doi.Org/10.1016/J.Resourpol.2020.101798](https://doi.org/10.1016/J.Resourpol.2020.101798)
- Asmara, A., Oktaviani, R., Kuntjoro, N., & Firdaus, M. (2016). Volatilitas Harga Minyak Dunia Dan Dampaknya Terhadap Kinerja Sektor Industri Pengolahan Dan Makroekonomi Indonesia. *Jurnal Agro Ekonomi*, 29(1), 49. [Https://Doi.Org/10.21082/Jae.V29n1.2011.49-69](https://doi.org/10.21082/Jae.V29n1.2011.49-69)
- A’yun, Q. (2021). *Perhitungan Perbandingan Besarnya Laju Produksi Minyak di Masa yang Akan Datang*. Universitas Islam Riau.
- Battese, G. E., & Coelli, T. J. (1995). A Model For Technical Inefficiency Effects In A Stochastic Frontier Production Function For Panel Data. *Journal Of Econometrics*, 325–332.
- Bisnis, B. (2024). *5 Penghasil Minyak Bumi Terbesar Di Indonesia*. Kumparan. [Https://Kumparan.Com/Berita-Bisnis/5-Penghasil-Minyak-Bumi-Terbesar-Di-Indonesia-Ini-Daftarnya-223pwqcrwsf/Full](https://kumparan.com/berita-bisnis/5-penghasil-minyak-bumi-terbesar-di-indonesia-ini-daftarnya-223pwqcrwsf/full)
- Cahyani, D. A., Sarjono, & Hermanto, Y. A. L. (2023). Perancangan Profil Geopark Teksas Wonocolo Bojonegoro Sebagai Media Promosi. *Jurnal Citrakara*, 5, No. 2(2807–7296), 139–153. [Http://Eprints.Upnyk.Ac.Id/Id/Eprint/15151](http://eprints.upnyk.ac.id/Id/Eprint/15151)
- Calyandra, A. F. (2020). *Strategi Peningkatan Partisipasi Masyarakat Dalam*

Rangka Pengembangan Pariwisata Geotourism Di Desa Wonocolo, Kabupaten Bojonegoro.

- Carrillo-Maldonado, P., Arias, K., Zanoni, W., & Cruz, Z. (2024). Local Socioeconomic Impacts Of Large-Scale Mining Projects In Ecuador: The Case Of Fruta Del Norte. *Resources Policy*, 89(January), 104625. <https://doi.org/10.1016/j.resourpol.2023.104625>
- Chavez, C. (2023). The Effects Of Mining Presence On Inequality, Labor Income, And Poverty: Evidence From Peru. *Mineral Economics*, 36(4), 615–642. <https://doi.org/10.1007/s13563-023-00370-6>
- Coelli, T. J., Prasada Rao, D. S., O'donnell, C. J., & Battese, G. E. (2005). An Introduction To Efficiency And Productivity Analysis. In *An Introduction To Efficiency And Productivity Analysis*. <https://doi.org/10.1007/b136381>
- Cole, M. J., & Broadhurst, J. L. (2021). Measuring The Sustainable Development Goals (Sdgs) In Mining Host Communities: A South African Case Study. *Extractive Industries And Society*, 8(1), 233–243. <https://doi.org/10.1016/j.exis.2020.11.012>
- Dani Putra, A. D. dan G. S. (2015). Urgensi Program Kemitraan dan Bina Lingkungan Bidang Pertambangan Terhadap Masyarakat Tambang. *Privat Law*.
- Deller, S. C., & Schreiber, A. (2012). Mining And Community Economic Growth. *Review Of Regional Studies*, 42(2), 121–141. <https://doi.org/10.52324/001c.8126>
- Dwiyanto, A. (2007). *Peranan Penambangan Minyak Tradisional Dalam Pembangunan Masyarakat Desa (Studi Kasus Desa Ledok, Kecamatan Sambong, Kabupaten Blora)*. 196.
- Elvania, N. C. (2023). Pengaruh Proses Pertambangan Tradisional Wonocolo Terhadap Kandungan Nitrogen (N), Phosphor (P), Kalium (K) Di Tanah Sekitar Area Pertambangan. *Bioscience-Tropic*, 9, 128–135. <https://doi.org/10.33474/e-jbst.v9i1.552>
- Fu, E., & He, W. (2024). The Development And Utilization Of Shale Oil And Gas Resources In China And Economic Analysis Of Energy Security Under The Background Of Global Energy Crisis. *Journal Of Petroleum Exploration And Production Technology*, 14(8), 2315–2341. <https://doi.org/10.1007/s13202-024-01818-3>
- Geissler, B., Mew, M. C., Weber, O., & Steiner, G. (2015). Efficiency Performance Of The World's Leading Corporations In Phosphate Rock Mining. *Resources*,

Conservation And Recycling, 105, 246–258.
<https://doi.org/10.1016/J.Resconrec.2015.10.008>

- Hamilton, J. D. (2011). Oil Prices, Exhaustible Resources, and Economic Growth. *Handbook of Energy and Climate Change*, 21(4), 150-177
- Hansen, A. M., Larsen, S. V., Steenholdt, N. C., Aaen, S. B., Graugaard, N. D., & Kollias, K. (2023). Social Impacts Of Bauxite Mining And Refining: A Review. *Extractive Industries And Society*, 14(November 2022).
<https://doi.org/10.1016/J.Exis.2023.101264>
- Harrison, S., Macmillan, A., Bond, S., & Stephenson, J. (2023). Participatory Modeling For Local And Regional Collaboration On Climate Change Adaptation And Health. *Journal Of Climate Change And Health*, 12, 100235.
<https://doi.org/10.1016/J.Joelim.2023.100235>
- Hartati, A. S., Kussujaniatun, S., & Marita. (2019). Improving Society Empowerment of Traditional Oil Miners At Old Wells of Wonocolo. *Russian Journal of Agricultural and Socio-Economic Sciences*, 87(3), 335–339.
<https://doi.org/10.18551/rjoas.2019-03.40>
- Hasrani L, Irmawatty P. Tamburaka, A. D. (2023). Faktor-Faktor Yang Mempengaruhi Pendapatan Penambang Galian Golongan C Di Kecamatan Anggalomoare Kabupaten Konawe Provinsi Sulawesi Tenggara. *Jurnal Ekonomi Pembangunan*, 1(2), 95–106.
- Hokkanen, T. (2014). *Estimating Technical Efficiency In Finnish Industry: A Stochastic Frontier Approach*. University School Of Business.
- Isnaini Nuzula Agustin, Hesniati, Ellen, Florentina Jasmine, Lovis Vernando, Kelvin, V. (2023). *Perbandingan Pengaruh Harga Minyak Mentah Terhadap Indeks Harga Saham Perusahaan Energi Di Indonesia Dan Malaysia Selama Perang Russia Ukraina*. 5(2), 1–14.
<https://www.ncbi.nlm.nih.gov/books/Nbk558907/>
- Jahandideh, A., & Chambaria, A. (2017). Estimation Of Production Function And Labor Productivity Rate In Aghajari Oil And Gas Production Company. *Singaporean Journal Of Business Economics And Management Studies*, 5(12), 8–21. <https://doi.org/10.12816/0039976>
- Kadir Abdul; Suaib Eka; Zuada La Husein. (2019). Mining In Southeast Sulawesi And Central. *Mining In Southeast Sulawesi And Central Sulawesi: Shadow Economy And Environmental Damage Regional Autonomy Era In Indonesia*, 404(International Conference On Social Studies And Environmental Issues (Icossei 2019)), 20–27.

- Kampar, K. (2017). *Dampak_Kegiatan_Pertambangan_Pasir_Terha* Jom Fekon,4(1)
- Khorolskyi, A., Mamaikin, O., Fomychova, L., Pohepov, V., & Lapko, V. (2022). Developing And Implementation A New Model Optimizing The Parameters Of Coal Mines Under Diversification. *Arpn Journal Of Engineering And Applied Sciences*, 17(16), 1544–1553.
- Li, K., & Lin, B. (2015). The Efficiency Improvement Potential For Coal, Oil And Electricity In China's Manufacturing Sectors. *Energy*, 86, 403–413. <https://doi.org/10.1016/j.energy.2015.04.013>
- Li, X., Ma, L., Ruman, A. M., Iqbal, N., & Strielkowski, W. (2024). Impact Of Natural Resource Mining On Sustainable Economic Development: The Role Of Education And Green Innovation In China. *Geoscience Frontiers*, 15(3), 101703. <https://doi.org/10.1016/j.gsf.2023.101703>
- Listyani, S., & Hariyanto, B. (2018). Dampak Industri Pertambangan Minyak Bumi Terhadap Perubahan Struktur Sosial Ekonomi Masyarakat Di Desa Rahayu. *Swara Bhumi*, 5(6), 78–84.
- Li, Y., Chiu, Y. Ho, & Lin, T. Y. (2019). Coal Production Efficiency And Land Destruction In China's Coal Mining Industry. *Resources Policy*, 63(April). <https://doi.org/10.1016/j.resourpol.2019.101449>
- Lin, B., & Long, H. (2015). A Stochastic Frontier Analysis Of Energy Efficiency Of China's Chemical Industry. *Journal Of Cleaner Production*, 87(1), 235–244. <https://doi.org/10.1016/j.jclepro.2014.08.104>
- Luo, Z., & Xi, H. (2024). Hybrid Model Based On Copula Mutual Information And Ssa-Bp: Analysis Of Key Faktors And Prediction Of Stable Gas Production. *Arabian Journal For Science And Engineering*. <https://doi.org/10.1007/S13369-024-09205-0>
- Mahdalena Dan Ruddy Syafrudin. (2022). Faktor-Faktor Yang Mempengaruhi Penyerapan Tenaga Kerja Di Sektor Pertambangan Kecamatan Batulicin. *Jurnal Ilmu Ekonomi Dan Pembangunan*, 9(2), 356–363.
- Mahmood, M., & Orazalin, N. (2017). Green Governance And Sustainability Reporting In Kazakhstan's Oil, Gas, And Mining Sector: Evidence From A Former Ussr Emerging Economy. *Journal Of Cleaner Production*, 164, 389–397. <https://doi.org/10.1016/j.jclepro.2017.06.203>
- Mamani, R. P. P., Mayta, R. A., Flores, R. C., & Uchiri, F. C. (2022). Impact Of Metal Mining On Per Capita Family Income In Peru. *Mineral Economics*,

35(2), 283–294. <https://doi.org/10.1007/S13563-021-00298-9>

- Mantey, J., Nyarko, K. B., Owusu-Nimo, F., Awua, K. A., Bempah, C. K., Amankwah, R. K., Akatu, W. E., & Appiah-Effah, E. (2020). In Fl Uence Of Illegal Artisanal Small-Scale Gold Mining Operations (Galamsey) On Oil And Grease (O / G) Concentrations In Three Hotspot Assemblies Of Western Region , Ghana *. *Environmental Pollution*, 263, 114251. <https://doi.org/10.1016/J.Envpol.2020.114251>
- Maulana, F. A., & Lubis, S. (2023). Pengeboran Minyak Bumi Secara Ilegal Di Aceh Perspektif Fiqih Siyasah (Studi Kasus Tambang Minyak Ilegal Di Aceh). *Unes Law Review*, 6(1), 1272–1278. <https://review-unes.com/https://creativecommons.org/licenses/by/4.0/>
- Mavrotas, G., Murshed, S. M., & Torres, S. (2011). Natural Resource Dependence And Economic Performance In The 1970-2000 Period. *Review Of Development Economics*, 15(1), 124–138. <https://doi.org/10.1111/J.1467-9361.2010.00597.X>
- Mcintyre, N., Bulovic, N., Cane, I., & Mckenna, P. (2016). A Multi-Disciplinary Approach To Understanding The Impacts Of Mines On Traditional Uses Of Water In Northern Mongolia. *Science Of The Total Environment*, 557–558, 404–414. <https://doi.org/10.1016/J.Scitotenv.2016.03.092>
- Mensah, J. (2019). Sustainable Development: Meaning, History, Principles, Pillars, And Implications For Human Action: Literature Review. *Cogent Social Sciences*, 5(1). <https://doi.org/10.1080/23311886.2019.1653531>
- Miller Dan Meiners. (2000). *Teori Ekonomi Intermediate*. Raja Grafindo Persada.
- Miner Utilisation On Production Efficiency In Opencast Coal Mines Using Least Squares Method: A Case Study. *Journal Of The Institution Of Engineers (India): Series D*, 105(1), 567–580. <https://doi.org/10.1007/S40033-023-00451-4>
- Nicholson. (1995). *Mikroekonomi Intermeditatedan Aplikasinya*. Bina Rupa Aksara.
- Nti, E. K., Kranjac-Berisavljevic, G., Doke, D. A., Wongnaa, C. A., Attafuah, E. E., & Gyan, M. A. (2023). The Impact Of Artisanal Gold Mining On The Sustainability Of Ghana's River Basins: The Case Of The Pra Basin. *Environmental And Sustainability Indicators*, 19(February), 100264. <https://doi.org/10.1016/J.Indic.2023.100264>
- Nurunnajib, A. F., Wulan, E. R., Awalluddin, A. S., Supian, S., & Subiyanto, S. (2018). Application Of Cobb-Douglas Production Function To Manufacturing

- Industries In West Sumatra Indonesia. *World Scientific News*, 101(101), 145–156. [Www.Worldscientificnews.Com](http://www.worldscientificnews.com)
- Ojimba, T. P. (2012). Determining The Effects Of Crude Oil Pollution On Crop Production Using Stochastic Translog Production Function In Rivers State, Nigeria. *Journal Of Development And Agricultural Economics*, 4(13), 346–360. <https://doi.org/10.5897/Jdae12.082>
- Osuagwu, E. S., & Olaifa, E. (2018). Effects Of Oil Spills On Fish Production In The Niger Delta. *Plos One*, 13(10), 1–14. <https://doi.org/10.1371/journal.pone.0205114>
- Pindyck, R. S., & Rubinfeld, D. L. (2005). *Microeconomía*. Madrid: Pearson Prentice Hall.
- Rahmadana, F. D., & Priyana, Y. (2022). Pengaruh Keberadaan Pertambangan Minyak Tradisional Terhadap Kondisi Sosial Ekonomi Masyarakat Di Kecamatan Kedewan Kabupaten Bojonegoro. *Jurnal Ekonomi Pembangunan*. <http://eprints.ums.ac.id/id/eprint/102194>[http://eprints.ums.ac.id/102194/1/Naskah Publikasi.Pdf](http://eprints.ums.ac.id/102194/1/Naskah%20Publikasi.pdf)
- Ramadhani, M. Yusuf Yulastuti. (2011). Analisis Efisiensi, Skala Dan Elastisitas Produksi Dengan Pendekatan Cobb-Douglas Dan Regresi Berganda. *Jurnal Teknologi*, 4, 61–68.
- Rochmaningrum, F. (2012). Perkembangan Tambang Minyak Blok Cepu Dan Pengaruhnya Terhadap Sosial Ekonomi Masyarakat Desa Ledok Tahun 1960-2004. *Journal Of Indonesian History*, 1(2), 92–99.
- Rybak, A. (2019). Application Of The Cobb-Douglas Production Function To Study The Results Of The Production Process And Planning Under Turbulent Environment Conditions. *Gospodarka Surowcami Mineralnymi / Mineral Resources Management*, 35(3), 99–118. <https://doi.org/10.24425/Gsm.2019.128529>
- Saifullah, M. (2022). Tingkat Kesejahteraan Masyarakat Pengolah Minyak Bumi Tradisional Di Bojonegoro. *Jurnal Ilmu Ekonomi Jie*, 6(4), 569–583. <https://doi.org/10.22219/jie.v6i4.22616>
- Sarwan, S., Kambolong, M., & Liwaul, L. (2020). Analisis Pendapatan Pekerja Batu Split Dalam Meningkatkan Ekonomi Keluarga Pada Masyarakat Desa Sanggula. Kecamatan Moramo Utara. Kabupaten Konawe Selatan. *Business Uho: Jurnal Administrasi Bisnis*, 5(1), 64. <https://doi.org/10.52423/bujab.v5i1.12371>

- Silva, L. N. O., Da Silva, J. G., & De Almeida, R. B. (2023). Environmental Disasters And Their Impacts On The Brazilian Economy: The Mining Industry Case. *Environment, Development And Sustainability*, 26(9), 23817–23837. <https://doi.org/10.1007/S10668-023-03624-Z>
- Silva, P. M., Moutinho, V. F., & Moreira, A. C. (2022). Do social and economic factors affect the technical efficiency in entrepreneurship activities? Evidence from European countries using a two-stage DEA model. *Socio-Economic Planning Sciences*, 82(September 2021). <https://doi.org/10.1016/j.seps.2022.101314>
- Singh, N. P., Seervi, V., Kishore, N., & Verma, A. K. (2024). Impact Of Surface Miner Utilisation On Production Efficiency In Opencast Coal Mines Using Least Squares Method: A Case Study. *Journal Of The Institution Of Engineers (India): Series D*, 105(1), 567–580. <https://doi.org/10.1007/S40033-023-00451-4>
- Smith, T., & Thompson, R. (2015). Technology Adoption in Small-Scale Mining. *Resource Policy*, 44, 1-10.
- Soekartawi. (1994). *Teori Ekonomi Produksi Dengan Pokok Bahasan Analisis Fungsi Cobb-Dougllass*. Rajawali Pers.
- Soekartawi. (2003). *Teori Ekonomi Produksi Dengan Pokok Bahasan Analisis Fungsi Cobb-Dougllass*. Rajawali Pers.
- Solarin, S. A. (2020). The Effects Of Shale Oil Production, Capital And Labour On Economic Growth In The United States: A Maximum Likelihood Analysis Of The Resource Curse Hypothesis. *Resources Policy*, 68(August), 101799. <https://doi.org/10.1016/J.Resourpol.2020.101799>
- Sugiyono. 2014. *Metode Penelitian Kuantitatif, Kualitatif, Dan Kombinasi (Mixed Methods)*. Bandung : Alfabeta
- Sun, C., Luo, Y., Huang, Y., & Ouyang, X. (2017). A Comparative Study On The Production Efficiencies Of China's Oil Companies: A True Fixed Effect Model Considering The Unobserved Heterogeneity. *Journal Of Cleaner Production*, 154, 341–352. <https://doi.org/10.1016/J.Jclepro.2017.03.222>
- Sununianti, V. V. (2018). Labor and Sustainable Development in Traditional Oil Mining. *IOP Conference Series: Earth and Environmental Science*, 145(1). <https://doi.org/10.1088/1755-1315/145/1/012105>
- Susantun. (2000). Fungsi Keuntungan Cobb-Douglas Dalam Pendugaan Efisiensi Ekonomi Dan Relatif. *Jurnal Ekonomi Pembangunan*, 2(5), 149-161.
- Susantun, I. (2016). Fungsi Keuntungan Cobb-Douglas Dalam Pendugaan Efisiensi

- Ekonomi Relatif. *Economic Journal Of Emerging Markets*, 5(2), 149–161. <https://doi.org/10.20885/Ejem.V5i2.6935>
- Sutrisno, A. D., Lee, C. H., Suhardono, S., & Suryawan, I. W. K. (2024). Evaluating Faktors Influencing Community Readiness For Post-Mining Environmental Development Strategies. *Journal Of Environmental Management*, 366(March), 121823. <https://doi.org/10.1016/J.Jenvman.2024.121823>
- Syed, A., Grafton, R. Q., Kalirajan, K., & Parham, D. (2015). Multifaktor Productivity Growth And The Australian Mining Sector. *Australian Journal Of Agricultural And Resource Economics*, 59(4), 549–570. <https://doi.org/10.1111/1467-8489.12122>
- Tri Warcono Adi, Kushariyadi, Gilang Muhammad Rido, Nabila Andari, S. P. F. (2024). Pengusahaan Penambangan Minyak Bumi Pada Sumur Tua Oleh Masyarakat Kecamatan Kedewan Kabupaten Bojonegoro. *Syntax Idea*, 6(3), 1–13. <https://doi.org/10.46799/Syntax-Idea.V6i3.3114>
- Urzedo, D., Pedrini, S., Hearps, C., Dixon, K., & Van Leeuwen, S. (2022). Indigenous Environmental Justice Through Coproduction Of Mining Restoration Supply Chains In Australia. *Restoration Ecology*, 30(S1), 1–7. <https://doi.org/10.1111/Rec.13748>
- Wang, H., & Zhang, D. (2023). Examining The Interplay Between Fossil Fuel Mining, Sustainable Growth, And Economic Prosperity. *Resources Policy*, 87(Pa), 104324. <https://doi.org/10.1016/J.Resourpol.2023.104324>
- Wiley, J., & Science, A. (2012). Econometric Modeling Of The Dynamics Of Volumes Hydrocarbons Of Small Oil And Gas Enterprises. *Journal Of Economic*, 29–34.
- Yamarak, L., & Parton, K. A. (2023). Impacts Of Mining Projects In Papua New Guinea On Livelihoods And Poverty In Indigenous Mining Communities. *Mineral Economics*, 36(1), 13–27. <https://doi.org/10.1007/S13563-021-00284-1>
- Yang, H., Li, Y., Min, C., Yue, J., Li, F., Li, R., & Chu, X. (2024). Interpretable Fracturing Optimization Of Shale Oil Reservoir Production Based On Causal Inference. *Applied Intelligence*, 0123456789. <https://doi.org/10.1007/S10489-024-05829-9>
- Yustanti, & Jacky, M. (2023). Konflik Sosial Warga Desa Sumurgeneng Akibat Pembangunan Kilang Minyak Pertamina-Rosneft. *Paradigma*, 12(1), 139–148.