

DAFTAR PUSTAKA

- Abadi, M., Zahrah, Z., Puhakka-Tarvainen, H., & Katsume, H. (2024). Analysis of Economic Development on West Coast Regency, Indonesia, based on Location Quotient (LQ) and Shift Share (SS). *Journal of Economics, Innovative Management and Entrepreneurship*, 2(1), 71–81. <https://doi.org/10.59652/jeime.v2i1.176>
- Aisyah, S. N., & Santosa, P. B. (2024). Measuring The Influence of The Human Development Index , Foreign Investment , Domestic Investment , and Labor Force on Economic Growth in Banten Province. *Journal of Economic Education*, 13(1), 26–35.
- Akermi, N., Ben Yedder, N., & Bakari, S. (2024). Impact of Final Consumption, Domestic Investment, Exports, and Imports on Economic Growth in Albania. *Theoretical and Applied Economics*, XXXI(1(638)), 231–252.
- Alfons, A., Ateş, N. Y., & Groenen, P. J. F. (2022). Robust Mediation Analysis: The R Package Robmed. *Journal of Statistical Software*, 103(13). <https://doi.org/10.18637/jss.v103.i13>
- Amar, M. Ben, & Zghidi, N. (2016). The Relationship between Inclusive Growth, Inequality and Poverty in Africa. *Theoretical and Applied Economics*, 23(1), 117–126.
- Amelia, Y., Husaini, M., & Putri, R. M. (2024). Analysis of Leading Sectors Supporting Tourism Using Location Quotient and Shift-Share in East Nusa Tenggara (2018-2022). *International Journal of Economics*, 2(3), 338–347. <https://doi.org/10.5281/zenodo.13629069>
- Anggun, & Fadlli, M. D. (2024). The Effect of Population, HDI, Poverty, and PMDN Investment on Economic Growth in NTB Province. *International Journal of Multidisciplinary Research and Analysis*, 07(03), 939–947. <https://doi.org/10.47191/ijmra/v7-i03-12>
- Anwar, I. I., & Salmah, E. (2024). The Influence of Capital Expenditures and Investment on Economic Growth in West Nusa Tenggara Province 2012-2022. *Formosa Journal of Science and Technology (FJST)*, 3(10), 2237–2254. <https://doi.org/10.59535/efe.v2i1.188>
- Arbia, A., Sobhi, K., Karim, M., & Eddaou, M. (2023). FDI, Information and Communication Technology, and Economic Growth: Empirical Evidence from Morocco. *Advances in Management and Applied Economics*, 13(06), 189–214. <https://doi.org/10.47260/amae/13610>
- Ariyad, F., & Choirunnisa. (2023). Government Regional Expenditure: Pro-poor Expenditure Allocation of Public Expenditure in Kulon Progo Regency, D. I. Yogyakarta. *Bestuurskunde: Journal of Governmental Studies*, 3(2), 91–102. <https://doi.org/10.53013/bestuurskunde.3.2.91-102>
- Arta, Y. K. (2013). Pengaruh Penanaman Modal Asing (PMA), Penanaman Modal

Dalam Negeri (PMDN), dan Angkatan Kerja terhadap Pertumbuhan Ekonomi di Jawa Tengah. *Economic Development Analysis Journal*, 2(2), 1–8.

Arvianda, K. M., & Badrudin, R. (2021). The Influence of Foreign Direct Investment on Indonesia Economic Growth: Inclusive or Exclusive. *IOSR Journal of Economics and Finance (IOSR-JEF)*, 13(2), 45–50. <https://doi.org/10.38007/proceedings.0002020>

Aryasthini, M. M. S., & Sri, B. M. K. (2021). the Effect of Investment, Capital Expenditure, and District / City Minimum Wage on Inclusive Economic Development in the Regency / City of Bali Province, Indonesia. *Russian Journal of Agricultural and Socio-Economic Sciences*, 120(12), 25–35. <https://doi.org/10.18551/rjoas.2021-12.03>

Asian Development Bank. (2003). *Development Paradigms in Asia*.

Bado, B., Alam, S., Haeruddin, M. I. M., & Irwandi. (2023). Analysis of Inclusive Growth in Indonesia: Sustainable Development Goals (SDGs) Perspective. *International Journal of Economics and Finance Studies*, 15(2), 365–397. <https://doi.org/10.34111/ijefs.202315218>

Baffo, I., Leonardi, M., D’Alberti, V., & Petrillo, A. (2024). Optimizing Public Investments: A Sustainable Economic, Environmental, and Social Investment Multi-criteria Decision Model (SEESIM). *Regional Science Policy and Practice*, 16(11), 1–17. <https://doi.org/10.1016/j.rspp.2024.100140>

Bahrini, R., & Qaffas, A. A. (2019). Impact of Information and Communication Technology on Economic Growth: Evidence from Developing Countries. *Economies*, 7(21). <https://doi.org/10.3390/economies7010021>

Bai, Y., & Wu, M. (2019). Impact of Industrial Hollowing on Regional Economic Growth Rate : An Empirical Analysis based on Shanghai ’ s Data. *European Scientific Journal*, February, 223–232. <https://doi.org/10.19044/esj.2018.v14n22p223>

Bakari, S., Mabrouki, M., & Elmakki, A. (2018). The Impact of Domestic Investment in the Industrial Sector on Economic Growth with Partial Openness: Evidence from Tunisia. *Economics Bulletin*, 38(1), 111–128.

Bakari, S., Tiba, S., & Fakraoui, N. (2019). Does Domestic Investment Contribute To Economic Growth in Uruguay? What Did the Empirical Facts Say? *Journal of Smart Economic Growth*, 4(2), 53–69. www.jseg.ro

Banerjee, A., Duflo, E., & Qian, N. (2020). On the Road: Access to Transportation Infrastructure and Economic Growth in China. *Journal of Development Economics*, 145. <https://doi.org/10.1016/j.jdevco.2020.102442>

Ben Yedder, N., Weriemmi, M. El, & Bakari, S. (2023). The Impact of Domestic Investment and Trade on Economic Growth in North Africa Countries: New Evidence from Panel CS-ARDL Model. *Munich Personal RePEc Archive*. <https://mpira.ub.uni-muenchen.de/79436/>

- Benner, C., With, M. P., Giusta, G., Stevens, P., & Wander, M. (2018). Inclusive Economy Indicators. In *The Rockefeller Foundation*.
- BPS. (2022). *Jumlah Keluarga Penerima Manfaat (KPM) dan Anggaran Bantuan Sosial Pangan Menurut Kabupaten/Kota di Provinsi Jawa Tengah, 2019 - 2021*. <https://Jateng.Bps.Go.Id/Id/Statistics-Table/1/MTg4NSMx/Jumlah-Keluarga-Penerima-Manfaat-Kpm-Dan-Anggaran-Bantuan-Sosial-Pangan-Menurut-Kabupaten-Kota-Di-Provinsi-Jawa-Tengah-2019---2021.Html>.
- Burhan, A. B. (2018). Pemanfaatan Teknologi Informasi dan Komunikasi untuk Pengembangan Ekonomi Pertanian dan Pengentasan Kemiskinan. *Jurnal Komunikasi Pembangunan*, 16(2), 233–247. <https://doi.org/10.46937/16201826338>
- Chugunov, I., Pasichnyi, M., Koroviy, V., Kaneva, T., & Nikitishin, A. (2021). Fiscal and Monetary Policy of Economic Development. *European Journal of Sustainable Development*, 10(1), 42–52. <https://doi.org/10.14207/ejsd.2021.v10n1p42>
- Cigu, E., Agheorghiesei, D. T., Gavriluță, A. F., & Toader, E. (2019). Transport infrastructure development, public performance and long-run economic growth: A case study for the Eu-28 Countries. *Sustainability (Switzerland)*, 11(67). <https://doi.org/10.3390/su11010067>
- Conway Jr., R. S. (2022). *Empirical Regional Economics: Economic Base Theory, Models and Applications*. <https://link.springer.com/bookseries/10099>
- Darius, D., Jamal, A., & Syathi, P. B. (2021). Typological Analysis and Development of District Area Based on Potential Sectors in Pasaman Regency, West Sumatera Province, Indonesia. *International Journal of Business, Economics, and Social Development*, 2(4), 153–161. <https://doi.org/10.46336/ijbesd.v2i4.163>
- David, O. O. (2019). Nexus Between Telecommunication Infrastructures, Economic Growth and Development in Africa: Panel Vector Autoregression (P-VAR) Analysis. *Telecommunications Policy*, 43, 01–17. <https://doi.org/10.1016/j.telpol.2019.03.005>
- Dung, N. V. (2023). Does Foreign Direct Investment Stimulate the Output Growth of the Formal Economic Sector in Vietnam: a Subnational-Level Analysis. *International Journal of Emerging Markets*, 1–82. <https://doi.org/10.1108/IJOEM-09-2021-1506>
- Emako, E., Nuru, S., & Menza, M. (2022). The Effect of Foreign Direct Investment on Economic Growth in developing Countries. *Transnational Corporations Review*, 14(4), 382–401. <https://doi.org/10.1080/19186444.2022.2146967>
- Emawati, & Asmara, A. (2018). The Leading Economic Sectors Analysis of Ogan Komering Ulu Selatan District, South Sumatera Province in 2010-2015. *International Conference on Economics, Business and Economic Education*,

367–389. <https://doi.org/10.18502/kss.v3i10.3142>

Eregha, P. B., & Mesagan, E. P. (2017). The Emergence of Inclusive Growth: Issues, Challenges and Policy Options for Nigeria. *Munich Personal RePEc Archive*, 1–32. <https://mpra.ub.uni-muenchen.de/id/eprint/95671>

Fadilla, M. I., & Kusumastuti, S. Y. (2024). Synergi of Democracy, Environment, Gender Equality, and Investment. *Economica: Journal of Economic and Economic Education*, 13(1), 1–15.

Fransiska, B., & Setiawan, E. (2022). Strategy for Reducing Regional Economic Disparities in Gerbangkertosusila: A Cluster Regional Approach Based on Leading Sectors. *Jurnal Wilayah Dan Lingkungan*, 10(3), 213–225. <https://doi.org/10.14710/jwl.10.3.213-225>

Gam, T. T. H., Oanh, D. L. K., & Dang, N. M. B. (2023). The Impact of Foreign Direct Investment on Income Inequality in Developing Countries: The Bayesian Approach. *Jurnal Ekonomi & Studi Pembangunan*, 24(1), 127–143. <https://doi.org/10.18196/jesp.v24i1.18164>

Ghandour, M. M. (2024). Inclusive Growth versus Pro-Poor Growth and Measurement Framework: A Comparative Analysis of Four Measurement Strategies Applied to Selected Countries. *International Journal of Latest Engineering Science (IJLES)*, 5(4), 32–49. <https://doi.org/10.51386/25816659/ijles-v5i4p104>

Ghozali, I. (2021). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 26* (10th ed.). Badan Penerbit Universitas Diponegoro.

Hariyanti, D., & Utha, M. A. (2016). Analysis of Determinants Sectors Regional Development at 33 Provinces in Indonesia. *International Journal of Sustainable Development*, 09(December), 3. <https://doi.org/10.13140/RG.2.2.27260.00649>

Harjanti, D. T., Apriliyana, M. I., & Arini, A. C. (2021). Analysis of Regional Leading Sector Through Location Quotient Approach, Shift Share Analysis, and Klassen Typology (Case Study: Sanggau Regency, West Kalimantan Province). *Jurnal Geografi Gea*, 21(2), 147–158. <https://doi.org/10.17509/gea.v21i2.38870>

Hazmi, D. M., Karimi, S., & Muharja, F. (2023). Measuring and Determinants of Inclusive Growth: Evidence from Indonesia. *Optimum: Jurnal Ekonomi Dan Pembangunan*, 12(2), 135–154. <https://doi.org/10.12928/optimum.v12i2.5984>

Herlina, H., & Diputra, T. T. (2018). Implementasi Rumus Sobel Pada Web Dengan Topik Regresi Linier Menggunakan Variabel Intervening. *Jurnal Algoritma, Logika Dan Komputasi*, 1(1), 19–24. <https://doi.org/10.30813/j-alu.v1i1.1106>

Hidayat, I., Mulatsih, S., & Rindayati, W. (2020). The Determinants of Inclusive Economic Growth in Yogyakarta. *Jurnal Economia*, 16(2), 200–210.

<https://doi.org/10.21831/economia.v16i2.29342>

- Hoang, T. T., Wiboonchutikula, P., & Tubtimtong, B. (2010). Does Foreign Direct Investment Promote Economic Growth in Vietnam? *ASEAN Economic Bulletin*, 27(3), 295–311. <https://doi.org/10.1355/ae27-3d>
- Hu, Y., Wang, C., Zhang, X., Wan, H., & Jiang, D. (2023). Financial Agglomeration and Regional Green Innovation Efficiency from the Perspective of Spatial Spillover. *Journal of Innovation and Knowledge*, 8, 1–10. <https://doi.org/10.1016/j.jik.2023.100434>
- Hussain, S., Gul, R., & Ullah, S. (2023). Role of Financial Inclusion and ICT for Sustainable Economic Development in Developing Countries. *Technological Forecasting and Social Change*, 194, 1–15. <https://doi.org/10.1016/j.techfore.2023.122725>
- Jana, S. S., Sahu, T. N., & Pandey, K. D. (2019). Foreign Direct Investment and Economic Growth in India: A Sector-Specific Analysis. *Asia-Pacific Journal of Management Research and Innovation*, 15(1–2), 53–67. <https://doi.org/10.1177/2319510x19849731>
- Jaquim, I. M., Tundumula, E. T., & Armando, R. (2022). Theoretical Approach of Growth Poles and Export Base Theories in Economic Development of Mozambique. *Asian Journal of Management Entrepreneurship and Social Sciene*, 02(03), 70–98. <https://ajmesc.com/index.php/ajmesc>
- Johnson, L., & Eccleston, R. (2023). Interrogating Inclusive Growth: Implications for Conceptualisation, Measurement and Policy Practice. *Australian Economic Papers*, 62(2), 362–376. <https://doi.org/10.1111/1467-8454.12294>
- Kartiasih, F., Nachrowi, N. D., Wisana, I. D. G. K., & Handayani, D. (2023). Towards the Quest to Reduce Income Inequality in Indonesia: Is there a Synergy between ICT and the Informal Sector? *Cogent Economics and Finance*, 11, 1–18. <https://doi.org/10.1080/23322039.2023.2241771>
- Kim, K., Mugsunti, A., Sumner, A., & Arief. (2020). Structural Transformation and Inclusive Growth : Kuznets ' ' Developer ' s Dilemma ' in Indonesia. *WIDER Working Paper*.
- Klasen, S. (2010). Measuring and Monitoring Inclusive Growth in Developing and Advanced Economies: Multiple Definitions, Open Questions and Some Constructive Proposals. *Asian Development Bank*. <https://doi.org/10.56687/9781447332503-010>
- KM, T., & Prakoso, B. S. E. (2020). Studi Komparatif Ekonomi Wilayah di Kawasan Joglosemar (Jogjakarta, Solo, Semarang). *Jurnal Bumi Indonesia*, 4(November), 274–282.
- Komite Percepatan Penyediaan Infrastruktur Prioritas. (2023). *Laporan KKPIP Semester II Tahun 2023*.

- Koutroulis, A., Panagopoulos, Y., & Tsouma, E. (2016). Asymmetry in the Response of Unemployment to Output Changes in Greece: Evidence from Hidden Co-Integration. *Journal of Economic Asymmetries*, 13, 81–88. <https://doi.org/10.1016/j.jeca.2016.03.003>
- Krauss, J. (2018). Review of Doughnut Economics: 7 Ways to Think Like a 21st Century Economist by Kate Raworth. *Journal of World-Systems Research*, 24(2), 452–457. <https://doi.org/10.5195/jwsr.2018.854>
- Krysovatty, A., Zvarych, I., Brodovska, O., Shevchenko, I., & Krasnorutskyy, O. (2023). Development of Inclusive Economy as the Basis of Economic Growth of the Global Economy. *TEM Journal*, 12(2), 936–947. <https://doi.org/10.18421/TEM122-40>
- Kurniawati, S. B. (2023). Solo City ' s Micro Small Medium Enterprises (MSMEs): A Case Study on Achieving Sustainable Development through Corporate Social Responsibility (CSR). *International Conference on Economy, Education, Technology, and Environment (ICEETE)*, 1(1), 52–61.
- Kusdiantoro, Selo, & Widyawan. (2023). Analysis of the Relevance of Meeting Activities to the Number of Scientific Publications Using Invitation Management System Data. *E3S Web of Conferences*, 448. <https://doi.org/10.1051/e3sconf/202344802036>
- Kustanto, A. (2024). Can ICT Diffusion Reduce Income Inequality for a Better Life? Evidence from Indonesian Provinces. *Asian Journal of Applied Economics*, 31(1), 1–36.
- Lin, J. Y. (2020). New Structural Economics: The Third Generation of Development Economics. *Asian Education and Development Studies*, 9(3), 279–286. <https://doi.org/10.1108/AEDS-02-2019-0039>
- Magbondé, K. G., Thiam, D. R., & Konté, M. A. (2024). Foreign Direct Investment, Institutions, and Domestic Investment in Developing Countries: Is there a Crowding-Out Effect? In *Comparative Economic Studies* (Vol. 67). Palgrave Macmillan UK. <https://doi.org/10.1057/s41294-024-00239-9>
- Makmur, T., Safrida, & Jayanthi, K. (2011). Ketimpangan Distribusi Pendapatan Rumah Tangga Masyarakat Desa di Kecamatan Peukan Bada Kabupaten Aceh Besar. *Agrisepe*, 12(1), 1–10.
- Malikane, C., & Chitambara, P. (2018). Foreign direct investment, productivity and the technology gap in African economies. *Journal of African Trade*, 4, 61–74. <https://doi.org/10.1016/j.joat.2017.11.001>
- McKinley, T. (2010). Inclusive growth criteria and indicators: an inclusive growth index for diagnosis of country progress. *Asian Development Bank Working Paper*, 14, 1–34. <http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Inclusive+Growth+Criteria+and+Indicators+:+An+Inclusive+Growth+Index+for+Diag>

nosis+of+Country+Progress#0

- Mehar, M. A. (2023). Role of monetary policy in economic growth and development: from theory to empirical evidence. *Asian Journal of Economics and Banking*, 7(1), 99–120. <https://doi.org/10.1108/ajeb-12-2021-0148>
- MiszczaK, K. (2021). The Importance of the Economic Base Theory in Urban and Regional Research. *Biblioteka Regionalisty*, 2021(21), 92–110. <https://doi.org/10.15611/br.2021.1.08>
- Mohamed, M. M. A., Liu, P., & Nie, G. (2022). Do Knowledge Economy Indicators Affect Economic Growth? Evidence from Developing Countries. *Sustainability*, 14, 1–37. <https://doi.org/10.3390/su14084774>
- Mu'min, S., & Yaqin, M. (2024). Identifikasi Peran Sektor Unggulan Terhadap Pertumbuhan Inklusif: Studi Empiris dari Provinsi Kepulauan Riau. *Jurnal Archipelago*, 03(1), 55–67.
- Muarief, R., Lisdiantini, N., Afandi, Y., & Aziz, M. (2021, December 6). Identification of Leading Sectors in Increasing Economic Growth of Indonesia in Madiun City. *International Conference on Humanities, Education, Language and Culture, ICHELAC*. <https://doi.org/10.4108/eai.30-7-2021.2313637>
- Murti, T. H., & Sahara. (2019). Pengaruh Investasi terhadap Pertumbuhan Ekonomi Regional di Indonesia. *Jurnal Ekonomi Dan Kebijakan Pembangunan*, 8(2), 163–181. <https://doi.org/10.29244/jekp.8.2.2019.163-181>
- Nabi, A. A., Tunio, H. F., Azhar, M., Syed, M. S., & Ullah, Z. (2023). Impact of Information and Communication Technology, Financial Development, and Trade on Economic Growth: Empirical Analysis on N11 Countries. *Journal of the Knowledge Economy*, 14(3), 3203–3220. <https://doi.org/10.1007/s13132-022-00890-6>
- Nalle, F. W., Duli, D. K., & Amteme, C. (2022). The Role Of Leading Sector In Realizing Inclusive Economic Development In North Central Timor. *Jurnal AGRISEP: Kajian Masalah Sosial Ekonomi Pertanian Dan Agribisnis*, 21(2), 297–316. <https://doi.org/10.31186/jagrisep21.2.297-316>
- Napitupulu, R. B., Simanjuntak, T. P., Hutabarat, L., Damanik, H., Harianja, H., Sirait, R. T. M., & Tobing, C. E. R. L. (2021). Penelitian Bisnis : Teknik dan Analisa Data dengan SPSS - STATA - EVIEWS. In *Madenatera: Vol. 1 ed.* https://scholar.google.co.id/citations?view_op=view_citation&hl=id&user=T1nJQ0cAAAAJ&citation_for_view=T1nJQ0cAAAAJ:D03iK_w7-QYC
- Nchake, M. A., & Shuaibu, M. (2022). Investment in ICT Infrastructure and Inclusive Growth in Africa. *Scientific African*, 17, 1–16. <https://doi.org/10.1016/j.sciaf.2022.e01293>
- Nee, V., Wang, S., & Macy, M. W. (2023). A Theory of Emergence: Knowledge,

- Rewiring and Innovation. *Social Science Research*, 111, 102851. <https://doi.org/10.1016/j.ssresearch.2023.102851>
- Ngubane, M. Z., Mndebele, S., & Kaseeram, I. (2023). Economic Growth, Unemployment and Poverty: Linear and Non-linear Evidence from South Africa. *Heliyon*, 9(10), e20267. <https://doi.org/10.1016/j.heliyon.2023.e20267>
- Niekerk, A. J. van. (2020). Inclusive economic sustainability: SDGs and global inequality. *Sustainability*, 12, 1–19. <https://doi.org/10.3390/su12135427>
- Nijkamp, P., Kourtit, K., Krugman, P., & Moreno, C. (2024). Old Wisdom and the New Economic Geography: Managing uncertainty in 21st Century Regional and Urban Development. *Regional Science Policy and Practice*, 16, 1–10. <https://doi.org/10.1016/j.rspp.2024.100124>
- Nkoro, E., & Uko, A. K. (2022). Foreign Direct Investment and Inclusive Growth: the Role of the Financial Sector Development in Nigeria, 1981-2020. *International Journal of Economic Sciences*, XI(2), 144–162. <https://doi.org/10.52950/ES.2022.11.2.008>
- Noh, R., Daud, N., Chalid Ahmad, A., & Amin, C. (2023). Optimalization of regional tax revenue in the islands region Halmahera Selatan regency. *Jurnal Ekonomi*, 12(03), 2023. <http://ejournal.seaninstitute.or.id/index.php/Ekonomi>
- Osabohien, R., Iqbal, B. A., Osabuohien, E. S., Khan, M. K., & Nguyen, D. P. (2022). Agricultural Trade, Foreign Direct Investment and Inclusive Growth in Developing Countries: Evidence from West Africa. *Transnational Corporations Review*, 14(3), 244–255. <https://doi.org/10.1080/19186444.2021.1936986>
- Othmani, A., Yedder, N. Ben, & Bakari, S. (2023). The Cointegration Relationship between Patent, Domestic Investment and Economic Growth in United States of America. *Munich Personal RePEc Archive*, 118245.
- Pandusetya, D. C., Maskie, G., & Muljaningsih, S. (2021). Analysis of the Influence of Government Expenditure, Investment, and Labor Force on Economic Growth in Malang Regency 2000-2018. *International Journal of Business, Economics and Law*, 24(1), 71–78.
- Perry, J. (2019). Economic Base in Emerging Economies: Estimating Regional Multipliers in Ecuador. *All Graduate Plan B and Other Reports*.
- Pertiwi, B. W. (2024). Identification of Leading Sectors in Regional Economic Development in Kapuas Hulu District. *International Journal of Economics Development Research (IJEDR)*, 5(1), 383–393.
- Pikety, T. (2014). Capital in the Twenty-First Century. In *Capitalism in the 21st Century*. <https://doi.org/10.2307/j.ctv33mgb41>
- Prabowo, D. H., Maski, G., & Santoso, D. B. (2022). Fostering Inclusive Growth in Indonesia: Evidence from Panel Regression Analysis. *Journal of*

International Conference Proceedings, 5(2), 139–149.
<https://doi.org/10.32535/jicp.v5i2.1680>

Pratama, S. A., & Asmara, A. (2023). The Role of Leading Sectors in Supporting the Economic Growth of East Java Province Before and During the Covid-19 Pandemic. *International Journal of Research and Review*, 10(9), 62–75.
<https://doi.org/10.52403/ijrr.20230908>

Pratama, U. W. (2023). Identify Leading Sectors to Accelerate Regional Economic Growth. *Journal of International Conference Proceedings (JICP)*, 6(6), 485–496.

Priyono, A., & Hidayat, A. (2024). Fostering Innovation through Learning from Digital Business Ecosystem: A dynamic Capability Perspective. *Journal of Open Innovation: Technology, Market, and Complexity*, 10(1–11).
<https://doi.org/10.1016/j.joitmc.2023.100196>

Pujiati, A. (2009). Analisis Kawasan Andalan di Jawa Tengah. *Asset*, 11(2), 117–128.

Qi, Y., & Chu, X. (2022). Development of the digital economy, transformation of the economic structure and leaping of the middle-income trap. *Journal of Finance and Economics*, 5(1). <https://doi.org/10.1108/cpe-09-2022-0012>

Rahman, N. H. A. (2021). The impact of the COVID-19 pandemic and policy response on single-parent families in Malaysia. *Fulbright Review of Economics and Policy*, 1(2), 286–302. <https://doi.org/10.1108/frep-09-2021-0055>

Rahman, Z. (2023). Analysis of Leading Sector Basic Sectors and Economic Sector Shifts in the Mamminasata Area. *Journal of Social Research*, 2(10), 3371–3392.

Rahmawati, F., Purwanti, S. D., & Ramadhani, N. (2021). The Effect of Trade Openness and Investment Realization on Inclusive Economic Growth in Cities and Districts of East Java in 2015-2019. *International Conference on Economics, Management, and Accounting*, 2021, 246–255.
<https://doi.org/10.11594/nstp.2021.1030>

Ramadani, A., Andiny, P., Rizal, Y., & Safuridar, S. (2024). Analisis Pengaruh PMA, PMDN dan Pengeluaran Pemerintah Terhadap Pertumbuhan Ekonomi di Provinsi Aceh. *Kajian Ekonomi Dan Akuntansi Terapan*, 1(4).

Rini, D. L., & Tambunan, T. T. H. (2021). Inclusive Economic Growth of Indonesia and Its Determinants-Recent Evidence with Provincial Data. *Asian Journal of Interdisciplinary Research*, 85–100. <https://doi.org/10.34256/ajir2118>

Rizani, A. (2020). Analysis of Leading Sectors Potential for Economic Development Planning in Malang City. *Journal of Developing Economies*, 5(1), 21–40. <https://doi.org/10.35972/jieb.v5i3.304>

- Robertson, G., & Lapina, I. (2023). Digital Transformation as a Catalyst for Sustainability and Open Innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 9, 1–14. <https://doi.org/10.1016/j.joitmc.2023.100017>
- Ross, F. (2019). Kate Raworth - Doughnut Economics: Seven Ways to Think Like a 21st Century Economist (2017). *Regional and Business Studies*, 11(2), 819–886. <https://doi.org/10.33568/rbs.2409>
- Saba, C. S., Ngepah, N., & Odhiambo, N. M. (2023). Information and Communication Technology (ICT), Growth and Development in Developing Regions: Evidence from a Comparative Analysis and a New Approach. *Journal of the Knowledge Economy*, 15, 14700–14748. <https://doi.org/10.1007/s13132-023-01571-8>
- Safitri, I., Moehadi, & Hadi Susilo, J. (2023). Analysis Factors Influencing Economic Growth, Unemployment and Poverty in Indonesia. *JEJAK: Journal of Economics and Policy*, 16(2), 268–285.
- Samiudin, A. (2023). The Effect of FDI and PMA on Economic Growth in Indonesia With Labor As a Moderating Variable. *Journal of Economic and Business Analysis*, 1(1), 7–18.
- Samosir, H. I., Primandhana, W. P., & Wahed, M. (2021). Analisis Potensi Sektor Ekonomi Di Kota Solo dan Semarang Provinsi Jawa Tengah dan Kota Yogyakarta Provinsi Daerah Istimewa Yogyakarta. *Syntax Idea*, 3(5), 1095–1106.
- Sari, Y. A., Giyarsih, S. R., & Pangaribowo, E. H. (2018). Kajian Ketimpangan Wilayah Di Kawasan Subosukawonosraten Tahun 2001-2016. *Jurnal Kawistara*, 8(3), 288–295. <https://doi.org/10.22146/kawistara.38147>
- Shao, M., Fan, J., Huang, Z., & Chen, M. (2022). The Impact of Information and Communication Technologies (ICTs) on Health Outcomes: A Mediating Effect Analysis Based on Cross-National Panel Data. *Journal of Environmental and Public Health*, 2022, 1–16. <https://doi.org/10.1155/2022/2225723>
- Sijabat, R. (2023). The Association between Foreign Investment and Gross Domestic Product in Ten ASEAN Countries. *Economies*, 11(188), 1–21. <https://doi.org/10.3390/economies11070188>
- Soleh, A., & Suwarni, S. (2023). Inclusiveness of Economic Growth in Indonesia: The Poverty Approach. *Jurnal Penelitian Pendidikan Indonesia*, 9(2), 804–811. <https://doi.org/10.29210/020231783>
- Soleman, A.-B., & Jones, T. V. (2021). Statistical Mediation Analysis Using the Sobel Test and Hayes Spss Process Macro. *International Journal of Quantitative and Qualitative Research Methods*, 9(1), 42–61. <https://ssrn.com/abstract=3799204>

- Sujarweni, V. W., & Utami, L. R. (2019). *The Master Book of SPSS. STARTUP*.
- Sulistyorini, U. T. (2020). *Metode Penelitian Terapan Kausal untuk Bisnis*. POLINES.
- Suprpto, H. A., Sumaryoto, & Saleh, S. (2022). The Effect of Investment and Human Development Index on Economic Growth In Jember Regency In 2010-2020. *International Journal of Economics, Business and Accounting Research (IJEBAR)*, 6(1), 195–205. <https://doi.org/10.31850/economos.v6i2.2489>
- Surya, B., Menne, F., Sabhan, H., Suriani, S., Abubakar, H., & Idris, M. (2021). Economic Growth, Increasing Productivity of SMEs, and Open Innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 7(20), 1–37. <https://doi.org/10.3390/joitmc7010020>
- Traistarua, I., Nijkampb, P., & Longhi, S. (2002). Regional Specialization and Concentration of Industrial Activity in Accession Countries. *ZEI Working Paper*, 1–24.
- Tsang, F., Yaqub, O., Welsun, D. van, Thompson-Starkey, T. G., & Chataway, J. (2011). The impact of information and communication technologies in the Middle East and North Africa. In *RAND Corporation*. <https://doi.org/10.2307/j.ctv1r4xd2h.38>
- Turner, R. A., & Wills, J. (2022). Downscaling doughnut economics for sustainability governance. *Current Opinion in Environmental Sustainability*. <https://doi.org/10.1016/j.cosust.2022.101180>
- Wartini, S. (2016). The Impacts of Foreign Direct Investment To the Environment in Developing Countries: Indonesian Perspective. *Indonesian Journal of International Law*, 13(2), 296–324. <https://doi.org/10.17304/ijil.vol13.2.650>
- Wasudewa, A. A. N. G., Wijayanto, A. W., Iskandar, D. A., Ayu, I., Regita, W., & Puri, I. (2024). Dampak Investasi pada Pembangunan Ekonomi Inklusif di Indonesia. *Jurnal Ekonomi Dan Kebijakan Pembangunan*, 13(2), 116–132.
- Winanda, R., Santoso, D. B., & Ekawaty, M. (2020). Analysis Of Leading Industrial Sector In Accelerating Inclusive Economic Growth In Lampung Province. *Business and Management Research*, 144, 325–328. <https://doi.org/10.2991/aebmr.k.200606.056>
- Ye, L. (2025). Digital Economy and High-Quality Agricultural Development. *International Review of Economics and Finance*, 99, 1–15. <https://doi.org/10.1016/j.frl.2024.106692>
- Yedder, N. Ben, Weriemmi, M. El, & Bakari, S. (2023). The Impact of Domestic Investment , Innovation and R & D on Economic Growth in Mena Countries. *Journal of Smart Economic Growth*, 8(2), 1–27.
- Yolanda, C., Lubis, I., Ruslan, D., & Hardianti, A. (2020). Analysis of the Effects of Investment and Unemployment on Economic Growth and Poverty in North

- Sumatra Province. *International Journal of Research and Review (Ijrrjournal.Com)*, 7(8), 71.
- Yulianita, A., Ramadhan, D. R., & Mukhlis. (2023). Factors Affecting Economic Growth in Indonesia. *Signifikan: Jurnal Ilmu Ekonomi*, 12(2), 245–262.
- Zhao, C., & Liu, F. (2023). Impact of Housing Policies on the Real Estate Market - Systematic Literature Review. *Heliyon*, 9(10), e20704. <https://doi.org/10.1016/j.heliyon.2023.e20704>
- Zhao, X. (2024). The Influence of Knowledge-Intensive Service Industry Agglomeration in the Yangtze River Delta Urban Agglomeration on Regional Economy. *Heliyon*, 10, 1–11. <https://doi.org/10.1016/j.heliyon.2024.e25095>
- Zheng, J., & Shen, C. (2019). Domestic Demand-Based Economic Globalization and Inclusive Growth. *China Political Economy*, 2(1), 136–156. <https://doi.org/10.1108/cpe-04-2019-0003>
- Zhu, C. (2022). Conceptualising and Evaluating Inclusive Economic Development: a Productivity Perspective. *Development Studies Research*, 9(1), 219–229. <https://doi.org/10.1080/21665095.2022.2112729>
- Zulha, A. M., Silvia, V., & Abrar, M. (2023). Does Economic Growth Interact With The Basic Sector, Human Development, and Provincial Minimum Wage on Poverty in Sumatra Island Provinces? *INKUBIS: Jurnal Ekonomi Dan Bisnis*, 6(1), 39–53.