

## DAFTAR PUSTAKA

- Abonazel, M. R., & Shalaby, O. (2021). On Labor Productivity in OECD Countries: Panel Data Modeling. *WSEAS Transactions on Business and Economics*, 18, 1474–1488. <https://doi.org/10.37394/23207.2021.18.135>
- Afzal, M. N. I., & Kalra, A. (2024). An investigation on immigration inflows, GDP productivity and knowledge production in selected OECD countries: A panel model analysis. *Review of Economics and Political Science*. <https://doi.org/10.1108/REPS-03-2023-0022>
- Appiah-Otoo, I., & Song, N. (2021). The impact of ICT on economic growth- Comparing rich and poor countries. *Telecommunications Policy*, 45(2), 102082. <https://doi.org/10.1016/j.telpol.2020.102082>
- Armstrong, H., & Taylor, J. (1993). *Regional economics and policy (2nd Edition)*. Harvester Wheatsheaf.
- Asada, H. (2020). Effects of Foreign Direct Investment and Trade on Labor Productivity Growth in Vietnam. *Journal of Risk and Financial Management*, 13(9). <https://doi.org/10.3390/jrfm13090204>
- ASEAN. (2021). *Regional Study on Labour Productivity in ASEAN*. <https://asean.org/wp-content/uploads/2021/07/Regional-Study-on-Labour-Productivity-in-ASEAN.pdf>
- Asutay, M., & Yilmaz, I. (2020). Constituting an Islamic social welfare function: an exploration through Islamic moral economy. *International Journal of Islamic and Middle Eastern Finance and Management*, 14(3), 524–540. <https://doi.org/10.1108/IMEFM-03-2019-0130>
- Atabik, A. (2021). Production Behavior in Sharia Economy: in the Perspective of Maqashidi Interpretation. *Equilibrium: Jurnal Ekonomi Syariah*, 9(2), 425. <https://doi.org/10.21043/equilibrium.v9i2.11672>
- Ballesteros, J. R. C., & Dizon, R. L. (2020). The Impact of Technological Changes on Partial Factor Productivity of the Asean-5: A Panel Regression Analysis. *International Journal of Recent Technology and Engineering (IJRTE)*, 8(6), 154–159. <https://doi.org/10.35940/ijrte.f7212.038620>
- Bank, W. (2023). *GDP per person employed (constant 2021 PPP \$)*. World Development Indicators. <https://databank.worldbank.org/indicator/SL.GDP.PCAP.EM.KD>
- Case, K. E., & Fair, R. C. (2007). *Principles of Economics (8th Edition)*.
- Derado, D., & Horvatin, D. (2019). Does FDI mode of entry have an impact on the host country's labor productivity?: An analysis of the EU countries. *Ekonomski Vjesnik*, 2, 405–423. <https://hrcak.srce.hr/file/336580>
- DeStefano, T., Kneller, R., & Timmis, J. (2018). Broadband infrastructure, ICT use and firm performance: Evidence for UK firms. *Journal of Economic Behavior and Organization*, 155, 110–139. <https://doi.org/10.1016/j.jebo.2018.08.020>
- Dijimiru, M., Tombolotutu, A., & Sading, Y. (2021). Peningkatan Produktivitas Tenaga Kerja Indonesia di ASEAN Sebagai Upaya Peningkatan Daya Saing. *Kajian Ekonomi Dan Keuangan*, 4(3), 195–215. <https://doi.org/10.31685/kek.v4i3.665>
- Durmaz, A., & Pabuçcu, H. (2018). The effect of government educational

- expenditure on labor productivity in Turkish manufacturing sector. *Zbornik Radova Ekonomskog Fakulteta u Rijeci / Proceedings of Rijeka Faculty of Economics*, 36(2), 519–535. <https://doi.org/10.18045/zbefri.2018.2.519>
- Erber, G., Fritsche, U., & Harms, P. C. (2017). The Global Productivity Slowdown: Diagnosis, Causes and Remedies. In *Intereconomics* (Vol. 52, Issue 1, pp. 45–50). <https://doi.org/10.1007/s10272-017-0642-2>
- Ghozali, I., & Ratmono, D. (2017). *Analisis Multivariat dan Ekonometrika: Teori, Konsep, dan Aplikasi dengan EvIEWS 10*.
- Gujarati, D., & Dawn Porter. (2012). *Dasar-Dasar Ekonometrika*.
- Hapsari, M. I., Mahmud, A. H., Herianingrum, S., Fauzy, R. M. Q., Siti, S. N., Prabaswara, A., & Masfiah, L. M. (2024). Antecedents of Islamic welfare: productivity, education, and the financial aspect. *International Journal of Islamic and Middle Eastern Finance and Management*, 17(1), 63–85. <https://doi.org/10.1108/IMEFM-07-2022-0299>
- Hayat, A., & Rao, M. A. A. (2020). An analytical discourse on Islamic precept of Ihsan and labour productivity. In *Journal of Islamic Thought and Civilization* (Vol. 10, Issue 1, pp. 136–155). <https://doi.org/10.32350/jitc.101.07>
- Hidayati, Nainggolan, H., Erdiansyah, R., Ratri, W. S., Gorda, E. S., Prastiwi, N. L. P. Ek. Y., Kadiman, S., Adnyana, P. A., Nurfitriyenny, Siska, A. J., Simandjorang, B. M. T. V., & Ningsih, L. K. (2022). Ekonomi Sumber Daya Manusia Indonesia. In *Jurnal Manajemen Bisnis Transportasi ...* (Issue November). Pradina Pustaka. [https://scholar.archive.org/work/ngmrwnpvrvgorje5zd6urwrwhy/access/wayback/http://library.stmt-trisakti.ac.id/jurnal/index.php/JMBTL/article/viewFile/65/pdf\\_43](https://scholar.archive.org/work/ngmrwnpvrvgorje5zd6urwrwhy/access/wayback/http://library.stmt-trisakti.ac.id/jurnal/index.php/JMBTL/article/viewFile/65/pdf_43)
- Hsieh, E. W. Te, & Goel, R. K. (2019). Internet use and labor productivity growth: recent evidence from the U.S. and other OECD countries. *NETNOMICS: Economic Research and Electronic Networking*, 20(2–3), 195–210. <https://doi.org/10.1007/s11066-019-09135-2>
- Jung, J., & López-Bazo, E. (2020). On the regional impact of broadband on productivity: The case of Brazil. *Telecommunications Policy*, 44(1), 101826. <https://doi.org/10.1016/j.telpol.2019.05.002>
- Kalavar, J. (2018). Self-Reported Mobile Phone Use & Workplace Productivity between Age Groups. *Gerontology & Geriatrics Studies*, 3(1), 223–228. <https://doi.org/10.31031/ggs.2018.03.000555>
- Karabou, F. E., & Adeve, K. A. (2020). ICT and Economic Growth in WAEMU: An Analysis of Labor Productivity. *Journal of Development Economics and Finance*, 1(2), 341–360.
- Karim, A. A. (2015). *Ekonomi Mikro Islami*. Rajawali Pers.
- Khasanah, U., & Yuliawan, D. (2021). BULLET: Jurnal Multidisiplin Ilmu Pengaruh FDI, Labour Productivity dan Teknologi Terhadap Pertumbuhan Ekonomi European Union. *BULLET: Jurnal Multidisiplin Ilmu*, 2(01), 247–256. <https://journal.mediapublikasi.id/index.php/bullet>
- Kim, J., Park, J. C., & Komarek, T. (2021). The impact of Mobile ICT on national productivity in developed and developing countries. *Information and Management*, 58(3), 103442. <https://doi.org/10.1016/j.im.2021.103442>

- Koay, K. Y., Soh, P. C. H., & Chew, K. W. (2017). Do employees' private demands lead to cyberloafing? The mediating role of job stress. *Management Research Review*, 40(9), 1025–1038. <https://doi.org/10.1108/MRR-11-2016-0252>
- Kornieieva, T., Varela, M., Luís, A. L., & Teixeira, N. (2022). Assessment of Labour Productivity and the Factors of Its Increase in European Union 27 and Ukrainian Economies. *Economies*, 10(11). <https://doi.org/10.3390/economies10110287>
- Krugman, P., & Obstfeld, M. (1999). *Ekonomi Internasional: Teori dan Kebijakan*. Raja Garfindo Perkasa.
- Laddha, Y., Tiwari, A., Bilan, Y., & Streimikiene, D. (2022). Impact of Information Communication Technology on labor productivity: A panel and cross-sectional analysis. *Technology in Society*, 68. <https://doi.org/https://doi.org/10.1016/j.techsoc.2022.101878>
- Le, N. H., Duy, L. V. Q., & Ngoc, B. H. (2019). Effects of foreign direct investment and human capital on labour productivity: Evidence from Vietnam. *Journal of Asian Finance, Economics and Business*, 6(3), 123–130. <https://doi.org/10.13106/jafeb.2019.vol6.no3.123>
- Mačiulytė-Šniukienė, A., & Gaile-Sarkane, E. (2014). Impact of Information and Telecommunication Technologies Development on Labour Productivity. *Procedia - Social and Behavioral Sciences*, 110, 1271–1282. <https://doi.org/10.1016/j.sbspro.2013.12.974>
- Mankiw, N. G. (2007). *Makroekonomi* (6th ed.). Erlangga.
- McConnell, C., Brue, S., & Macpherson, D. (2015). *Contemporary Labor Economics* (7th ed.). McGraw-Hill Education.
- Mercado, P. A., Granadino, G. A., Pasco, E. M., & Rosete, M. A. (2022). The Impact of ICT on Service Sector's Productivity and Employment in the Philippines. *Journal of Economics, Finance and Accounting Studies*, 3(2), 288–299. <https://doi.org/10.32996/jefas.2021.3.2.26>
- Mohammad, J., Quoquab, F., Halimah, S., & Thurasamy, R. (2019). Workplace internet leisure and employees' productivity: The mediating role of employee satisfaction. *Internet Research*, 29(4), 725–748. <https://doi.org/10.1108/IntR-05-2017-0191>
- Nassif, A., Feijó, C., & Araujo, E. (2017). Econometric estimation of labor productivity in the brazilian manufacturing sector in the 2000s: a Kaldorian Approach. *Revista Brasileira de Inovação*, 17(1), 9–32. <https://doi.org/10.20396/rbi.v17i1.8650856>
- Nestian, S. A., Tita, S. M., & Turnea, E. S. (2020). Using mobile phones atwork in personal and professional information processes. *Sustainability (Switzerland)*, 12(3). <https://doi.org/10.3390/su12030965>
- Oh, W., & Kang, S. W. (2022). Attribution of Changes in Vietnam's Labor Productivity. *Sustainability (Switzerland)*, 14(11), 1–19. <https://doi.org/10.3390/su14116437>
- Pindyck, R. S., & Rubinfeld, D. L. (2014). *Mikroekonomi*. Erlangga.
- Prasojo, L. D., & Riyanto. (2011). *Teknologi Informasi Pendidikan*. Gava Media.
- Purnamasari, I., & Amaliah, I. (2023). The Influence of the Human Development Index, Inflation, and Internet Access on Indonesia's Economic Growth 2013-

2022. *Bandung Conference Series: Economics Studies*, 3(1), 251–258.
- Quandt, A., Salerno, J. D., Neff, J. C., Baird, T. D., Herrick, J. E., Terrence McCabe, J., Xu, E., & Hartter, J. (2020). Mobile phone use is associated with higher smallholder agricultural productivity in Tanzania, East Africa. *PLoS ONE*, 15(8 August), 1–16. <https://doi.org/10.1371/journal.pone.0237337>
- Romer, P. M. (1990). Endogenous Technological Change. *Journal of Political Economy*, 98(5), 71–102. <http://www.journals.uchicago.edu/t-and-c>
- Saputro, S. E., & Hamzah, M. Z. (2024). Determinant Factors Analysis of Labor Productivity in Asean Countries. *OIDA International Journal of Sustainable Development*, 17(10), 11–20.
- Sarabdeen, M., & Alofaysan, H. (2023). Investigating the Impact of Digital Transformation on the Labor Market in the Era of Changing Digital Transformation Dynamics in Saudi Arabia. *Economies*, 11(1). <https://doi.org/10.3390/economies11010012>
- Shahnazi, R. (2021). Do information and communications technology spillovers affect labor productivity? *Structural Change and Economic Dynamics*, 59, 342–359. <https://doi.org/10.1016/j.strueco.2021.09.003>
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. *The Quarterly Journal of Economics*, 70(1), 65–94. <http://www.jstor.org/stable/1884513>
- Sugiyono, P. D. (2022). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*.
- Syuhada, A. (2025). Pengaruh Teknologi Terhadap Produktivitas Tenaga Kerja Guna Membangun Keterampilan Di Era Digital. *Jurnal Literasi Indonesia (JLI)*, 2(5), 27–31. <https://jli.staiku.ac.id/index.php/st/index>
- Todaro, M. P., & Smith, S. C. (2006). *Pembangunan Ekonomi*. Erlangga.
- Trpeski, P., Trenovski, B., Merdzan, G., & Kozeski, K. (2021). The Impact of ICT on Labour Productivity – Europe vs. U.S. *SHS Web of Conferences*, 129, 08021. <https://doi.org/10.1051/shsconf/202112908021>
- Turmudi, M. (2017). Produksi dalam Perspektif Islam. *Islamadina: Jurnal Pemikiran Islam*, XVIII(1), 37–56.
- Wamboye, E., Tochkov, K., & Sergi, B. S. (2015). Technology adoption and growth in sub-Saharan African countries. *Comparative Economic Studies*, 57(1), 136–167. <https://doi.org/10.1057/ces.2014.38>
- Yong Jing, A. H., & Ab-Rahim, R. (2020). Information and Communication Technology (ICT) and Economic Growth in ASEAN-5 Countries. *Journal of Public Administration and Governance*, 10(2), 20. <https://doi.org/10.5296/jpag.v10i2.16589>
- Yong, S. W., Law, S. H., Ibrahim, S., & Mohamad, W. N. W. (2024). Icts and Labour Productivity Nexus in Developing Countries: Evidence From Panel Estimation Approach. *International Journal of Business and Society*, 25(1), 27–48. <https://doi.org/10.33736/ijbs.6868.2024>
- Yunus, N. M., & Abdullah, N. (2022). The Effect of Foreign Direct Investment on Labour Productivity: Evidence from five investor countries in the Malaysian manufacturing industries. *Malaysian Management Journal*, 26, 55–86. <https://doi.org/10.32890/mmj2022.26.3>