

REFERENCES

- Acheampong, A. O., Boateng, E., Amponsah, M., & Dzator, J. (2021). Revisiting the economic growth–energy consumption nexus: Does globalization matter? *Energy Economics*, 102. <https://doi.org/10.1016/j.eneco.2021.105472>
- Adeleye, B. N., Achugamonu, B. U., George, T., Ogbari, M. E., & Ola-David, O. (2023). ICT Leapfrogging Amidst Labour Force-Economic Growth Nexus in EAP and ECA Regions. *Scientific Annals of Economics and Business*, 70(1), 17–40. <https://doi.org/10.47743/saeb-2023-0004>
- Adeleye, N., & Eboagu, C. (2019). Evaluation of ICT development and economic growth in Africa. *NETNOMICS: Economic Research and Electronic Networking*, 20(1), 31–53. <https://doi.org/10.1007/s11066-019-09131-6>
- Almalik, R., Shaheen, R., & Ahmed, M. (2024). The impact of foreign direct investment on economic growth: Empirical evidence in G20 countries. *International Journal of Advanced and Applied Sciences*, 11(10), 90–98. <https://doi.org/10.21833/ijaas.2024.10.010>
- Appiah-Otoo, I., & Song, N. (2021). The impact of ICT on economic growth-Comparing rich and poor countries. *Telecommunications Policy*, 45(2). <https://doi.org/10.1016/j.telpol.2020.102082>
- Asokan. (2014). *Foreign Direct Investment in Developing Countries-A Study with Reference to the South Asian Countries*.
- Awad, A., & Albaity, M. (2022). ICT and economic growth in Sub-Saharan Africa: Transmission channels and effects. *Telecommunications Policy*, 46(8). <https://doi.org/10.1016/j.telpol.2022.102381>
- Badi H. Baltagi. (2005). *Econometric Analysis of Panel Data 3rd edition*. Chichester: John Wiley & Sons.
- Bénétrix, A., Pallan, H., & Panizza, U. (2023). *The Elusive Link Between FDI and Economic Growth*. <http://www.worldbank.org/prwp>.
- Cardona, M., Kretschmer, T., & Strobel, T. (2013). ICT and productivity: Conclusions from the empirical literature. *Information Economics and Policy*, 25(3), 109–125. <https://doi.org/10.1016/j.infoecopol.2012.12.002>
- Edwards, S. (1998). Openness, Productivity and Growth: What Do We Really Know? *The Economic Journal*, 108(447), 383–398. <https://doi.org/https://doi.org/10.1111/1468-0297.00293>
- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics*.
- Hausmann, R., Hwang, J., & Rodrik, D. (2007). What you export matters. *Journal of Economic Growth*, 12(1), 1–25. <https://doi.org/10.1007/s10887-006-9009-4>

- Jarmołowicz, W., the PUE, at, Knapińska, M., & Professor at the PUE, A. (2011). *Labor Market Theories In Cotemporary Economies*.
- Keho, Y. (2017). The impact of trade openness on economic growth: The case of Cote d'Ivoire. *Cogent Economics and Finance*, 5(1). <https://doi.org/10.1080/23322039.2017.1332820>
- Khan, M. A. (2007). *Foreign Direct Investment and Economic Growth: The Role of Domestic Financial Sector*. <https://www.researchgate.net/publication/24111289>
- Li, F., & Frowne, D. I. (2020). Financial development, institutional quality and economic growth: Evidence from ECOWAS countries. *Organizations and Markets in Emerging Economies*, 11(1), 6–17. <https://doi.org/10.15388/omee.2020.11.20>
- Menshikov, A. V., Kalabashkina, Y. V., & Zverev, S. A. (2015). Investment as a factor of economic growth. *Mediterranean Journal of Social Sciences*, 6(3), 259–284. <https://doi.org/10.5901/mjss.2015.v6n3s7p259>
- Mudrikah, S., & Muhammad, Q. F. (2024). *Do ICT Development and labor force foster Economic Growth in Indonesia*. 1. <https://doi.org/10.31942/ijmbs.v1i1.6791>
- Niebel, T. (2018). ICT and economic growth – Comparing developing, emerging and developed countries. *World Development*, 104, 197–211. <https://doi.org/10.1016/j.worlddev.2017.11.024>
- Nipo, T. D., Lily, J., Idris, S., Pinjaman, S., & Bujang, I. (2022). *Information and Communication Technology (ICT) on Economic Growth in Asia: A Panel Data Analysis*.
- Nurlela, R., & Dawood, T. C. (2021). Do Phone and Internet Have Role to Promote Economic Development? An Empirical Evidence from Indonesia. *International Journal of Quantitative Research and Modeling*, 2(4), 209–217. <https://journal.rescollacomm.com/index.php/ijqrm/index>
- Pradhan, R. P., Arvin, M. B., Hall, J. H., & Bahmani, S. (2014). Causal nexus between economic growth, banking sector development, stock market development, and other macroeconomic variables: The case of ASEAN countries. *Review of Financial Economics*, 23(4), 155–173. <https://doi.org/https://doi.org/10.1016/j.rfe.2014.07.002>
- Pradhan, R. P., Arvin, M. B., Norman, N. R., & Bele, S. K. (2014). Economic growth and the development of telecommunications infrastructure in the G-20 countries: A panel-VAR approach. *Telecommunications Policy*, 38(7), 634–649. <https://doi.org/10.1016/j.telpol.2014.03.001>
- Pradhan, R. P., Mallik, G., & Bagchi, T. P. (2018). Information communication technology (ICT) infrastructure and economic growth: A causality evinced by

- cross-country panel data. *IIMB Management Review*, 30(1), 91–103. <https://doi.org/10.1016/j.iimb.2018.01.001>
- Romer, P. M. (1990). Endogenous technological change. *Journal of Political Economy*, 98(5), S71–S102. <https://doi.org/10.3386/w3210>
- Sangki, J. (2018). Vision of future e-government via new e-government maturity model: Based on Korea's e-government practices. *Telecommunications Policy*, 42(10), 860–871. <https://doi.org/10.1016/j.telpol.2017.12.002>
- Siregar, E. I., Prihandini, W., Setyadi, M. G., & Ihyakulumudin, M. (2022). *A Government Role through ICT for Economic Growth*.
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. *The Quarterly Journal of Economics*, 70(1), 65–94. <https://doi.org/10.2307/1884513>
- Solow, R. M. (1957). Technical Change and the Aggregate Production Function. In *Source: The Review of Economics and Statistics* (Vol. 39, Issue 3). <https://www.jstor.org/stable/1926047>
- Swan, T. W. (1956). ECONOMIC GROWTH and CAPITAL ACCUMULATION. *Economic Record*, 32(2), 334–361. <https://doi.org/https://doi.org/10.1111/j.1475-4932.1956.tb00434.x>
- Telecommunication Union, I. (2021). *Measuring digital development - Facts and figures 2021*.
- Toria Nipo, D., Lily, J., Idris, S., Pinjaman, S., & Bujang, I. (2022). Information and Communication Technology (ICT) on Economic Growth in Asia: A Panel Data Analysis. *International Journal of Business and Management*, 17(12), 18. <https://doi.org/10.5539/ijbm.v17n12p18>
- UNESCO. (2009). *Guide to measuring information and communication technologies (ICT) in education*. UNESCO Institute for Statistics.
- Wainaina, M. (2025). Impact of Information Communication Technology (ICT) on Economic Growth: Sub-saharan Countries (2000 – 2022). *International Journal of Economics*, 10(1), 1–38. <https://doi.org/10.47604/ijecon.3149>
- Wang, W., Ning, Z., Shu, Y., Riti, M. K. J., & Riti, J. S. (2023). ICT interaction with trade, FDI and financial inclusion on inclusive growth in top African nations ranked by ICT development. *Telecommunications Policy*, 47(4). <https://doi.org/10.1016/j.telpol.2023.102490>
- World Bank. (2009). *Extending Reach and Increasing Impact Information and Communications for Development*.
- Yuni, H., Chukwudi, N., & Andenyangtso, B. (2015). Determinants of Female Labour Force Participation in Nigeria: The Rural/Urban Dichotomy. In *Journal of Economics and Sustainable Development www.iiste.org ISSN* (Vol. 6, Issue 10). Online. www.iiste.org

Zhang, X., & Wang, X. (2021). Measures of human capital and the mechanics of economic growth. *China Economic Review*, 68. <https://doi.org/10.1016/j.chieco.2021.101641>