

REFERENCES

- Acemoglu, D., & Guerrieri, V. (2008). Capital deepening and unbalanced economic growth. *Journal of Political Economy*, 116(3), 467–498. <https://doi.org/10.1086/589523>
- Acemoglu, D., & Restrepo, P. (2018). The race between man and machine: Implications of Technology for Growth, factor shares, and Employment. *American Economic Review*, 108(6), 1488–1542. <https://doi.org/10.1257/aer.20160696>
- Ain, Q. ul, Idrees, M., & Hayat, U. (2022). Total factor productivity and its contribution to the economic growth of Pakistan. *Global Economics Review*, VII(II), 137–147. [https://doi.org/10.31703/ger.2022\(vii-ii\).12](https://doi.org/10.31703/ger.2022(vii-ii).12)
- Ajija, S. R., Wulansari, D., & Setianto, R. H. (2011). *Cara Cerdas Menguasai views*. Penerbit Salemba Empat.
- Anna Bjerde, W. B. V. P. for E. and C. A. (2022, March 12). *Europe and Central Asia economies need more women entrepreneurs and business leaders*. WorldBank. <https://www.worldbank.org/en/news/opinion/2022/03/08/europe-and-central-asia-economies-need-more-women-entrepreneurs-and-business-leaders>
- Azam, M., Khan, H. N., & Khan, F. (2023). Testing Malthusian's and Kremer's population theories in developing economy.
- Aziz, R. N. A. R., & Aziz, A. (2017). Factor affecting gross domestic product (GDP) growth in Malaysia. <https://builtsurvey.utm.my/intrest/wp-content/uploads/sites/243/2017/09/07-Factor-Affecting-Gross-Domestic-Product-GDP-Growth-In-Malaysia.pdf>
- Baier, S. L., Dwyer, G. P., & Tamura, R. (2002). How important are capital and total factor productivity for economic growth? *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.301213>
- Barro, R. J., & Sala-i-Martin, X. (2003). *Economic growth*. MIT Press.
- Barro, R., & Sala-i-Martin, X. (1995). *Technological Diffusion, Convergence, and Growth*. <https://doi.org/10.3386/w5151>
- Blanchard, O., & Fischer, S. (1992). *NBER macroeconomics annual 1992*. MIT Press.

- Bosworth, B., & Collins, S. M. (2003). The Empirics of growth: An update. *Brookings Papers on Economic Activity*, 2003(2), 113–206. <https://doi.org/10.1353/eca.2004.0002>
- Castillo, M. D. (2011, October 31). ILO. https://www.ilo.org/sites/default/files/wcmsp5/groups/public/@americas/@ro-lima/@sro-port_of_spain/documents/presentation/wcms_304686.pdf
- Cheng, Z., & Jin, W. (2022). Agglomeration economy and the growth of green total-factor productivity in Chinese industry. *Socio-Economic Planning Sciences*, 83, 101003. <https://doi.org/10.1016/j.seps.2020.101003>
- Corchón, L. C. (2016). A Malthus-swan-solow model of economic growth. *Journal of Dynamics and Games*, 3(3), 225–230. <https://doi.org/10.3934/jdg.2016012>
- Dabla-Norris, E., & Kochhar, K. (2019, March 1). *IMF research on closing the Gender Gap – IMF Finance & Development Magazine: March 2019*. IMF. <https://www.imf.org/en/Publications/fandd/issues/2019/03/closing-the-gender-gap-dabla>
- De Janvry, A., & Sadoulet, E. (2016). *Development economics: Theory and practice*. Routledge, Taylor & Francis Group.
- The determinants of economic growth in ASEAN-4 countries: An application of solow-swan and Mankiew-Romer-Weil models. (2012). *China-USA Business Review*, 11(04). <https://doi.org/10.17265/1537-1514/2012.04.002>
- Dōme, T. (1994). *History of economic theory: A critical introduction*. E. Elgar.
- Duflo, E. (2012). Women empowerment and economic development. *Journal of Economic Literature*, 50(4), 1051–1079. <https://doi.org/10.1257/jel.50.4.1051>
- Economic Research Institute for ASEAN and East Asia (ERIA). (2024, March 6). Asia's economic transformation: A half-century journey [News and Views]. <https://www.eria.org/news-and-views/asia-s-economic-transformation--a-half-century-journey>
- Esguerra, E. F. (2023). *The Philippine Review of Economics*, 60(2). <https://doi.org/10.37907/erp3202d>
- Fashollatain, A., & Kurnia, A. S. (2014, December 30). *Analisis σ Dan β convergence Pertumbuhan Ekonomi Indonesia Tahun 2002 - 2012*. Diponegoro University | Institutional Repository (UNDIP-IR). <http://eprints.undip.ac.id/45382/>

- Female labor force participation and economic growth in ... (n.d.). https://globaljournals.org/GJHSS_Volume18/1-Female-Labor-Force-Participation.pdf
- Feng, J., Gerrans, P., Moulang, C., Whiteside, N., & Strydom, M. (2018). Why women have lower retirement savings: The Australian case. *Feminist Economics*, 25(1), 145–173. <https://doi.org/10.1080/13545701.2018.1533250>
- Gujarati, D. N. (2003). *Basic econometrics*. McGraw Hill.
- Gujarati, D. N., & Porter, D. C. (2010). *Basic econometrics*. McGraw-Hill.
- Hudson, E. A. (2015). *Economic growth: How it works and how it transformed the world*. Vernon Press.
- Kautsar, A. (2022). *Ar-Raniry*. Pengaruh Tingkat Partisipasi Angkatan Kerja dan Indeks Pembangunan Manusia Terhadap Pertumbuhan Ekonomi di Provinsi Aceh. <https://repository.ar-raniry.ac.id/id/eprint/23663/1/Al-Kautsar,%20170604078,%20FEBI,%20IE,%20081244454137.pdf>
- Khan, M. S., & Kumar, M. S. (1997). Public and private investment and the growth process in developing countries. *Oxford Bulletin of Economics and Statistics*, 59(1), 69–88. <https://doi.org/10.1111/1468-0084.00050>
- Klasen, S., & Lamanna, F. (2009). The impact of gender inequality in education and employment on economic growth: New evidence for a panel of countries. *Feminist Economics*, 15(3), 91–132. <https://doi.org/10.1080/13545700902893106>
- Kuznets, S. (1973, January 1). *Modern Economic Growth: Findings and reflections*. American Economic Review. <https://ideas.repec.org/a/aea/aecrev/v63y1973i3p247-58.html>
- Lagarde, C., & Ostry, J. D. (2018, November 28). *Economic gains from gender inclusion: Even greater than you thought*. IMF. <https://www.imf.org/en/Blogs/Articles/2018/11/28/blog-economic-gains-from-gender-inclusion-even-greater-than-you-thought>
- Mahadi, N. R. P., & Syawaluddin, S. (n.d.). *Analisis Sektor basis di Kabupaten Gorontalo Utara*. MUTAWAZIN (Jurnal Ekonomi Syariah). <https://doi.org/10.54045/mutawazin.v1i2.108>
- Mankiw, N. (2012). *Principles of Macroeconomics*. SOUTH-WESTERN CENGAGE LEARNING.

- Maune, A., Matanda, E., & Chitombo, E. (2023). Foreign direct investment, gross capital formation, foreign remittances, and economic growth in Zimbabwe. *Folia Oeconomica Stetinensia*, 23(2), 261–274. <https://doi.org/10.2478/fofi-2023-0030>
- Na-Chiangmai, D. (2021, March 6). *Female labor force contribution to economic growth*. Chiang Mai University Digital Collections. <https://cmudc.library.cmu.ac.th/frontend/Info/item/dc:87911>
- Piętak, Ł. (2014). Review of theories and models of economic growth. *Comparative Economic Research. Central and Eastern Europe*, 17(1), 45–60. <https://doi.org/10.2478/cer-2014-0003>
- Projected gender impact of the ASEAN Economic Community*. (2016). . ASEAN Secretariat.
- Purnamasari, R., Hambali, S., & Halim, D. (2023). *Not all that it seems : Narrowing of gender gaps in employment during the onset of COVID-19 in Indonesia*. World Bank Blogs. <https://blogs.worldbank.org/en/developmenttalk/not-all-it-seems-narrowing-gender-gaps-employment-during-onset-covid-19-indonesia>
- Sadono Sukirno, author. (1970, January 1). *Makroekonomi modern: Perkembangan Pemikiran dari Klasik Hingga keynesian baru*. Universitas Indonesia Library. <https://lib.ui.ac.id/detail?id=6261>
- Schaner, S. (2016, February 10). *Female labor force participation in Asia: Indonesia country study*. Asian Development Bank. <https://www.adb.org/publications/female-labor-force-participation-asia-indonesia-study>
- Solikhah, N., Cahyono, H., & Soejoto, A. (2017). View of effect of Solow variable to the economic growth in Southeast Asia. <https://www.econjournals.com/index.php/ijefi/article/view/4185/pdf>
- Sugiyono. (2017). *Metode Penelitian Kuantitatif Kualitatif Dan R Dan D*.
- Sukirno, S. (1996). *Pengantar Teori ekonomi*. PT RajaGrafindo Persada.
- Tamura, R., Dwyer Jr., G. P., & Baier, S. L. (2002). How important are capital and total factor productivity for ... <https://www.econstor.eu/bitstream/10419/100889/1/wp2002-02a.pdf>
- Rostiana, E., & Rodesbi, A. (2023). Demographic Transition and Economic Growth in Indonesia.

- Thaddeus, K. J., Bih, D., Nebong, N. M., Ngong, C. A., Mongo, E. A., Akume, D. A., & Onwumere, J. U. J. (2022). Female labour force participation rate and economic growth in sub-Saharan Africa: “a liability or an asset”.
- Tim. (2018, October 9). *Sri Mulyani Curhat Sulitnya Jadi Pekerja perempuan di ri. ekonomi*. <https://www.cnnindonesia.com/ekonomi/20181009160410-532-336983/sri-mulyani-curhat-sulitnya-jadi-pekerja-perempuan-di-ri>
- Tri Nugraha, H., Muchtar, M., & Sihombing, P. R. (2023). Pandangan model Dua-Sektor Lewis Dan Model Solow TERHADAP pertumbuhan ekonomi Indonesia. *Ecoplan*, 6(1), 70–77. <https://doi.org/10.20527/ecoplan.v6i1.632>
- Vikia, Y. M. (2023). The Solow-swan theories: An empirical evidence in various Indonesian provinces. *Optimum: Jurnal Ekonomi Dan Pembangunan*, 13(2), 155–174. <https://doi.org/10.12928/optimum.v13i2.8123>
- Villanueva, D. S. (2020). A modified neoclassical growth model with endogenous labor participation. *Buletin Ekonomi Moneter Dan Perbankan*, 23(1), 83–100. <https://doi.org/10.21098/bemp.v23i1.1175>
- Wahyudi, S. T., & Jantan, Mohd. D. (2011). The regional patterns of manufacturing industries in the Java region of Indonesia. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.1867856>
- Wooldridge, J. M. (2018). *Introductory econometrics: A modern approach*. Cengage Learning.
- World - population, female (% of total)2024 data 2025 forecast 1960-2023 historical. World - Population, Female (% Of Total) - 2024 Data 2025 Forecast 1960-2023 Historical. (n.d.). <https://tradingeconomics.com/world/population-female-percent-of-total-wb-data.html>
- World Bank Group. (2024, August 21). *Gender Equality for Growth Research and analytical program in Indonesia*. World Bank. <https://www.worldbank.org/en/country/indonesia/brief/gender-equality-for-growth-research-and-analytical-program-in-indonesia>
- World Investment Report 2020: International production beyond the pandemic*. (2020). . United Nations.
- Zheng, Y., & Wang, Y. (2021). Research on the contribution rate of scientific and technological progress to Chongqing’s economic growth is based on the Solow Growth Model. *E3S Web of Conferences*, 235, 01012. <https://doi.org/10.1051/e3sconf/202123501012>

šlander worstner, S., križanič, F., brezovnik, B., & vojnović, B. (2023). Total factor productivity and the significance of the public sector. *Transylvanian Review of Administrative Sciences*, (69 E), 118–132. <https://doi.org/10.24193/tras.69e.7>

