

REFERENCES

- Aina, G. O. &, & Omojola, J. T. (2017). *Assessment of the Effect of Government Expenditure on Agricultural Output in Nigeria (1980-2013)*. www.seahipaj.org
- American Public Works Association. (2021). *Infrastructure 101 US infrastructure spending, decision-making and policy projections*.
- Bjornlund, V., Bjornlund, H., & van Rooyen, A. F. (2020). Why agricultural production in sub-Saharan Africa remains low compared to the rest of the world—a historical perspective. *International Journal of Water Resources Development, sup1*, 1–34. <https://doi.org/10.1080/07900627.2020.1739512>
- Damodar, G., & Porter, D. (2013). *Dasar-dasar ekonometrika Buku 2. Salemba Empat*.
- Diakosavvas, D. (1990). *Government Expenditure on Agriculture and Agricultural Performance in Developing Countries: an Empirical Evaluation*. <https://www.academia.edu>
- Emerick, K. (2016). *Agricultural productivity and the sectoral reallocation of labor in rural India*.
- FAO. (2017). The future of food and agriculture and challenges. *Food and Agriculture Organization of the United Nations*.
- FAO. (2021a). Public expenditure on food and agriculture in sub-Saharan Africa. In *Public expenditure on food and agriculture in sub-Saharan Africa*. FAO. <https://doi.org/10.4060/cb4492en>
- FAO. (2021b). The State of Food and Agriculture 2021. In *The State of Food and Agriculture 2021*. FAO. <https://doi.org/10.4060/cb4476en>
- Fraenkel, J. R., Wallen, N. E., & Hyun, H. H. (2012). *How to design and evaluate research in education* (Vol. 7). McGraw-hill New York.
- Fraenkel Jack, R., & Norman, E. W. (2009). *How to Design and Evaluate Research in Education. 7 th Education*. New York: McGraw-Hill.
- Ghozali, I. (2013). *Aplikasi analisis multivariate dengan program IBM SPSS 25*.
- Ghozali, I. (2016). *Aplikasi Analisis multivariate dengan program IBM SPSS 23 (Edisi 8). Cetakan Ke VIII. Semarang: Badan Penerbit Universitas Diponegoro, 96*.
- Ghozali, I. (2018). *Aplikasi analisis multivariate dengan program IBM SPSS 25*.
- Ghozali, I., & Ratmono, D. (2013). *Analisis multivariat dan ekonometrika: teori, konsep, dan aplikasi dengan evIEWS 8*.
- Greyling, J. C. (2012). *The Role of the Agricultural Sector in the South African Economy*. <http://scholar.sun.ac.za>
- Grigg, N. S. (1988). *Infrastructure engineering and management*.
- Gujarati, D. N. (2003). *Basic Econometrics*” fourth edition McGraw-Hill. New York.

- Gujarati, D. N., & Porter, D. (2009). *Basic Econometrics Mc Graw-Hill International Edition*.
- Gujarati, & Porter. (2012). Gujarati dan Dawn C. Porter. 2012. *Dasar-Dasar Ekonometrika Buku 2. Edisi, 5*.
- Guo, G., Wen, Q., & Zhu, J. (2015). The Impact of Aging Agricultural Labor Population on Farmland Output: From the Perspective of Farmer Preferences. *Mathematical Problems in Engineering, 2015*.
<https://doi.org/10.1155/2015/730618>
- Iganiga, B. O., & Unemhilin, D. O. (2011). *The Impact of Federal Government Agricultural Expenditure on Agricultural Output in Nigeria*.
- Ihugba, A. (2013). An assessment of Nigeria expenditure on the agricultural sector: Its relationship with agricultural output (1980 - 2011). *Journal of Economics and International Finance, 5*(5), 177–186. <https://doi.org/10.5897/jeif2012.0471>
- ILO. (2022). *Bureau for Workers' Activities*. www.ilo.org/publns.
- Janvry, de, Sadoulet, A., Alain de Janvry, by, & Sadoulet, E. (2009). *Working Paper Series Title The Impact of Rising Food Prices on Household Welfare in India Authors Publication Date The impact of rising food prices on household welfare in India*. <https://escholarship.org/uc/item/7xj9n1qq>
- Jha, R. (1995). *Macroeconomics for developing countries*. Routledge.
- Kementrian Keuangan. (2016). Allocative Role of Government through Procurement of Goods/Services and Its Impact on Indonesian Economy. In *Kajian Ekonomi Keuangan* (Vol. 20, Issue 2). <http://fiskal.kemenkeu.go.id/ejournal>
- Kementrian Pertanian. (2017). *Laporan pertanian 2017*.
- Kuznets, S. (1964). Quantitative aspects of the economic growth of nations: IX. Level and structure of foreign trade: Comparisons for recent years. *Economic Development and Cultural Change, 13*(1, Part 2), 1–106.
- Lehman, H., Clark, E., & Weise, S. F. (1993). Clarifying the definition of Sustainable agriculture. *Journal of Agricultural and Environmental Ethics, 6*(2), 127–143.
- Looney, R. E. (1994). The Impact of Infrastructure on Pakistan's Agricultural Sector. In *The Journal of Developing Areas* (Vol. 28).
- Mankiw, N. G. (2007). *Monetary policy* (Vol. 29). University of Chicago Press.
- Mankiw, N. G., Quah, E., & Wilson, P. (2012). Pengantar Ekonomi Mikro Principles of Economics. *Salemba Empat, Jakarta*.
- Mardikanto, T. (2011). *Membangun Pertanian Modern*.
- Meniago, & Salahodjaev, R. (2021). *The role of value added across economic sectors in modulating the effects of FDI on TFP and economic growth dynamics*.
- Mo, P. H. (2007). Government expenditures and economic growth: the supply and demand sides. *Fiscal Studies, 28*(4), 497–522.
- Mogues, T., Fan, S., & Benin, S. (2015). Public Investments in and for Agriculture. *European Journal of Development Research, 27*(3), 337–352.
<https://doi.org/10.1057/ejdr.2015.40>

- Moreno-Dodson, B. (2008). *Assessing the Impact of Public Spending on Growth An Empirical Analysis for Seven Fast Growing Countries The World Bank Poverty Reduction and Economic Management Network Vice President's Office.*
- Mosher, A. T. (1966). Menggerakkan dan membangun pertanian, terjemahan Ir. Krisnandhi. Jakarta: CV. Yasa Guna.
- Mosher, A. T. (1968). BOOK REVIEW By PM-GETTING AGRICULTURE MOVING Essentials for Development and Modernization. *Tropical Agriculture*, 45(1).
- Mukasa, A. N., Woldemichael, A. D., Salami, A. O., & Simpasa, A. M. (2017). *Africa's Agricultural Transformation: Identifying Priority Areas and Overcoming Challenges Figure 1 Real GDP Growth (percentage per annum).*
- Nadia Cuffaro. (1997). Population Growth and Agriculture Poor Countries: A Review of Theoretical Issues and Empirical Evidence. *Population Growth and Agriculture Poor Countries: A Review of Theoretical Issues and Empirical Evidence*, Vol.25(No.7), 1151–1163.
- Nurzhanova, G., Mussirov, G., Niyazbekova, S., Ilyas, A., Tyurina, Y., Maisigova, L., Troyanskaya, M., & Kunanbayeva, K. (2020). Demographic and migration processes of labor potential: A case study the agricultural sector of the republic of kazakhstan. *Entrepreneurship and Sustainability Issues*, 8(1), 656–671. [https://doi.org/10.9770/jesi.2020.8.1\(45\)](https://doi.org/10.9770/jesi.2020.8.1(45))
- Nwer, B. A., ben Mahmoud, K. R., Zurqani, H. A., & Elaalem, M. M. (2021). *Major Limiting Factors Affecting Agricultural Use and Production* (pp. 65–75). https://doi.org/10.1007/978-3-030-66368-1_5
- Pawlak, K., & Kołodziejczak, M. (2020). The role of agriculture in ensuring food security in developing countries: Considerations in the context of the problem of sustainable food production. *Sustainability (Switzerland)*, 12(13). <https://doi.org/10.3390/su12135488>
- Pfunzo, R. (2017). *AGRICULTURAL CONTRIBUTION TO ECONOMIC GROWTH AND DEVELOPMENT IN RURAL LIMPOPO PROVINCE: A SAM MULTIPLIER ANALYSIS*. <https://scholar.sun.ac.za>
- Pinstrup-Andersen, P., & Shimokawa, S. (2006). Rural infrastructure and agricultural development. *World Bank*.
- Polit, D. F., & Hungler, B. P. (2004). *Nursing research: principle and methods 6th ed.* Philadelphia: JB Lippincott Company.
- Rahman, M. M., & Mamun, S. A. K. (2017). The effects of telephone infrastructure on farmers' agricultural outputs in China. *Information Economics and Policy*, 41, 88–95. <https://doi.org/10.1016/j.infoecopol.2017.06.005>
- Rohmana. (2009). *Dan Rohmana, Yana.*(2009). Pengnatar Teori Ekonomi Mikro. Bandung: Rizqi Press.
- Senauer, B., Asp, E., & Kinsey, J. (1991). *Food trends and the changing consumer.* Eagan Press.
- Simatupang, P., & Mardianto, S. (1996). Pengaruh Kebijakan Moneter dan Kurs Valuta Asing Terhadap Transformasi Struktur Perekonomian di Indonesia.

- Prosiding Seminar Nasional PERHEPI. Pertanian Dan Perdesaan Indonesia Dalam Transisi: Refleksi Dan Prospektif. PERHEPI, Jakarta.*
- Simon, J. L. (1975). The positive effect of population growth on agricultural saving in irrigation systems. *The Review of Economics and Statistics*, 71–79.
- Sugiyono, D. (2013). *Metode penelitian pendidikan pendekatan kuantitatif, kualitatif dan R&D.*
- Sugiyono, D. (2019). *Statistika untuk Penelitian (Cetakan ke-30). Bandung: Cv Alfabeta.*
- Sugiyono, M. (2012). *Metode Penelitian Kuantitatif, Kualitatif, dan Kombinasi. Bandung: Alfabeta.*
- Sugiyono, P. (2015). *Metode penelitian kombinasi (mixed methods). Bandung: Alfabeta*, 28, 1–12.
- Sukirno, S. (2013). *Mikroekonomi teori pengantar.*
- Takeshima, H., Hyacinth, O. E., Oyeyemi, M., & Babulo Balana, B. (2020). *Public Expenditures on Agriculture at Subnational-Levels and Household-Level Agricultural Outcomes in Nigeria.* <https://doi.org/10.13140/RG.2.2.34560.05120>
- Todaro, & Smith. (2006). *Economic Development Eight Edition.*
- Todaro, & Smith. (2011). *Economic Development - Michael P. Todaro - 2011.* 1–797.
- Udoh, E. (2011). An examination of Public Expenditure, Private investment and Agricultural Sector Growth in Nigeria: Bounds Testing Approach. In *International Journal of Business and Social Science* (Vol. 2, Issue 13). www.ijbssnet.com
- World Bank. (2001). *The Role of Agriculture in Economic Development and Poverty Reduction An Empirical and Conceptual Foundation.*
- World Bank. (2008). *Agriculture for Development 2008 world development report.*
- World Bank. (2014). *The World Bank: Promoting Opportunity, Growth, and Prosperity.*