

REFERENCES

- Abdullah, H. (2015). Realokasi Kebijakan Fiskal: Implikasi Peningkatan Human Capital dan Pembangunan Infrastruktur terhadap Pertumbuhan Ekonomi dan Kesejahteraan Masyarakat. *Jurnal Bina Praja: Journal of Home Affairs Governance*, 6(2), 117-128. <https://doi.org/10.21787/jbp.06.2014.117-128>
- Ahmad, F., & Khan Sherwani, R. A. (2015). Power comparison of various normality tests. *Pakistan Journal of Statistics and Operation Research*, 11(3), 331-345. <https://doi.org/10.18187/pjsor.v11i3.845>
- Ajakaiye, O., & Ncube, M. (2010). Infrastructure and Economic Development in Africa: An Overview. *Journal of African Economies*, 19(Supplement 1), i3-i12. <https://doi.org/10.1093/jae/ejq003>
- Anwar, A. (2018). PENDIDIKAN, KESEHATAN DAN PERTUMBUHAN EKONOMI REGIONAL DI INDONESIA: PENDEKATAN MODEL PANEL DINAMIS. *Jurnal Ekonomi & Studi Pembangunan*, 19(1). <https://doi.org/10.18196/jesp.19.1.2727>
- Aschauer, D. A. (1989). Is public expenditure productive? *Journal of Monetary Economics*, 23(2), 177-200. [https://doi.org/10.1016/0304-3932\(89\)90047-0](https://doi.org/10.1016/0304-3932(89)90047-0)
- Azam Khan, Muhammad. (2015). Role of Human Capital and Foreign Direct Investment in Promoting Economic Growth: Evidence from Commonwealth of Independent States. *International Journal of Social Economics*. 42. 98-111. 10.1108/IJSE-05-2014-0092.
- Baltagi, B. H. (1981). Pooling. An experimental study of alternative testing and estimation procedures in a two-way error component model. *Journal of Econometrics*, 17(1), 21-49. [https://doi.org/10.1016/0304-4076\(81\)90057-9](https://doi.org/10.1016/0304-4076(81)90057-9)
- Baltagi, B. H. (2005). *Econometric Analysis of Panel Data - Third Edition*. John Wiley & Sons, 2008 (p. 302).
- Bappenas. (2010). *Laporan Pencapaian Tujuan Pembangunan Milenium Indonesia*. Jakarta: Badan Perencanaan Pembangunan Nasional.
- Bein, M. A., Unlucan, D., Olowu, G., & Kalifa, W. (2017). Healthcare spending and health outcomes: Evidence from selected East African countries. *African Health Sciences*, 17(1), 247-254. <https://doi.org/10.4314/ahs.v17i1.30>
- Bloom, D. E., & Canning, D. (2008). Population Health and Economic Growth. Commission on Growth and Development, 1-25. Retrieved from http://siteresources.worldbank.org/EXTPREMNET/Resources/489960-1338997241035/Growth_Commission_Working_Paper_24_Population_Health_Economic_Growth.pdf
- Bokov, A. (2021). Infrastructure. *Project Baikal*, (70), 38-40. <https://doi.org/10.51461/PROJECTBAIKAL.70.1887>
- BPIW PUPR. (2017). Sinkronisasi Program dan Pembiayaan Pembangunan Jangka Pendek 2018-2020 Keterpaduan Pengembangan Kawasan dengan

- Infrastruktur PUPR Pulau Sumatera. Pusat Pemrograman Dan Evaluasi Keterpaduan Infrastruktur PUPR.
- BPS. (2017). Berita Resmi Statistik. No. 16/02/Th.XX, 6 Februari 2017.
<https://www.bps.go.id/pressrelease/2017/02/06/1363/ekonomi-indonesia-tahun-2016-tumbuh-5-02-persen-lebih-tinggi-dibanding-capaian-tahun--2015--sebesar-4-88-persen.html>
- BPS (2019, July 4) Sumatra Economy Still Depends on Nature.
<https://www.bps.go.id/news/2019/07/22/302/ekonomi-sumatra-masih-tergantung-alam.html>
- BPS (2020). Analysis of Covid-19 Impact Survey Results on Business Actors. Jakarta: Central Bureau of Statistics.
- Byoungki, K. I. M. (2006). Infrastructure development for economic development in developing countries: Lessons from korea and japan. Kobe: Kobe University.
- CaixaBank (2019). 2019: a year of uncertainty. Caixabank Research.
<https://www.caixabankresearch.com/en/economics-markets/recent-developments/2019-ano-incertidumbre>
- Camarero, M., Forte, A., Garcia-Donato, G., Mendoza, Y., & Ordoñez, J. (2015). Variable selection in the analysis of energy consumption-growth nexus. *Energy Economics*, 52, 207–216.
<https://doi.org/10.1016/j.eneco.2015.10.012>
- Chappelow, J. (2020). Infrastructure Definition. Retrieved from
<https://www.investopedia.com/terms/i/infrastructure.asp>
- Chingoiro, S., & Mbulawa, S. (2016). Economic Growth and Infrastructure Expenditure in Kenya: A Granger-Causality Approach. *International Journal of Social Science Studies*, 4(9).
<https://doi.org/10.11114/ijsss.v4i9.1749>
- Chirwa, T. G., & Odhiambo, N. M. (2020). Electricity consumption and economic growth. *International Journal of Energy Sector Management*, 14(1), 1–19.
<https://doi.org/10.1108/ijesm-11-2018-0014>
- Deng, T. (2013, November). Impacts of Transport Infrastructure on Productivity and Economic Growth: Recent Advances and Research Challenges. *Transport Reviews*.
<https://doi.org/10.1080/01441647.2013.851745>
- Devarajan, S., Swaroop, V., & Zou, H. F. (1996). The composition of public expenditure and economic growth. *Journal of Monetary Economics*, 37(2), 313–344. [https://doi.org/10.1016/S0304-3932\(96\)90039-2](https://doi.org/10.1016/S0304-3932(96)90039-2)
- Dewi, A. (2021). *Penanggulangan Pandemi Covid-19 Melalui Program Pengadaan Vaksin Dan Pelaksanaan Vaksinasi Covid-19*. Anggaran Kemenkeu. Retrieved July 27, 2022, from
<https://anggaran.kemenkeu.go.id/in/post/penanggulangan-pandemi-covid-19-melalui-program-pengadaan-vaksin-dan-pelaksanaan-vaksinasi-covid-19>
- Djalil, I., & Terzic, S. (2021). Violation of the assumption of homoscedasticity and detection of heteroscedasticity. *Decision Making: Applications in*

- Management and Engineering, 4(1), 1–18.
<https://doi.org/10.31181/dmame2104001d>
- Dhungel, B. D. (2020). Infrastructure Development and Economic Growth in Nepal. *Management Dynamics*, 23(2), 131–144.
<https://doi.org/10.3126/md.v23i2.35817>
- Doling, J., Vandenberg, P., & Tolentino, J. (2013, August). Housing and housing finance— A review of the links to economic development and poverty reduction. ADB Economics Working Paper Series.
<https://doi.org/10.2139/ssrn.2309099>
- Endri, E. (2020). Factors Determine Stock Return of Livestock Feed Companies: Common Effect Model Analysis. *SSRN Electronic Journal*.
<https://doi.org/10.2139/ssrn.3649066>
- Esfahani, H. S., & Ramírez, M. T. (2003). Institutions, infrastructure, and economic growth. *Journal of Development Economics*, 70(2), 443–477.
[https://doi.org/10.1016/S0304-3878\(02\)00105-0](https://doi.org/10.1016/S0304-3878(02)00105-0)
- Elistia, E., & Syahzuni, B. A. (2018). THE CORRELATION OF THE HUMAN DEVELOPMENT INDEX (HDI) TOWARDS ECONOMIC GROWTH (GDP PER CAPITA) IN 10 ASEAN MEMBER COUNTRIES. *JHSS (JOURNAL OF HUMANITIES AND SOCIAL STUDIES)*, 2(2), 40–46.
<https://doi.org/10.33751/jhss.v2i2.949>
- Faradila, N., Suhadak, & Nuzula, N. F. (2016). Influence of Petroleum Price, Gold Price, Inflation and Export Growth on Exchange Rate (Study at Indonesia Stock Exchange Corner Economic Faculty Brawijaya University and Bank Indonesia Period 2005-2014). *Jurnal Administrasi Bisnis SI Universitas Brawijaya*, vol. 32, no. 1, 16 Mar. 2016, pp. 156-164.
<http://dx.doi.org/10.21776/ub.jam.2021.019.03.14>
- Farkas, B. (2012). Absorptive Capacities and the Impact of FDI on Economic Growth. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.2038182>
- Fedulova, I., Voronkova, O., Zhuravlev, P., Gerasimova, E., Glyzina, M., & Alekhina, N. (2019). Labor productivity and its role in the sustainable development of economy: On the example of a region. *Entrepreneurship and Sustainability Issues*, 7(2), 1059–1073.
[https://doi.org/10.9770/jesi.2019.7.2\(19\)](https://doi.org/10.9770/jesi.2019.7.2(19))
- Gustafsson, B., & Johansson, M. (1999). In search of smoking guns: What makes income inequality vary over time in different countries? *American Sociological Review*, 64(4), 585–605. <https://doi.org/10.2307/2657258>
- Gramlich, E. M. (1994). Infrastructure Investment: A review essay. *Journal of Economic Literature*. Retrieved from <http://www.jstor.org/stable/2728606>
- Goodman, B., & Hirschman, A. O. (1959). The Strategy of Economic Development. *Journal of Farm Economics*, 41(2), 468.
<https://doi.org/10.2307/1235188>
- Goertzen, M. (2017). Introduction to Quantitative Research and Data. *Library Technology Reports*, 53(4), 12–18.
- Green, R. K. (1997). Follow the leader: How changes in residential and non-residential investment predict changes in GDP. *Real Estate Economics*, 25(2), 253–270. <https://doi.org/10.1111/1540-6229.00714>

- Greene, W. W. H. . (2012). *Econometric analysis* 7th Ed. Prentice Hall (Vol. 97, p. 1189). Pearson Education Limited.
- Gujarati, D. N. (2004). *Basic Econometric*, Fourth Edition. New York (pp. 1–1003). The McGraw-Hill Companies.
- Gunawan, C. Y. (2021). *The Impact of High-Skilled Migrants on Housing Affordability in Rotterdam*. Institute for Housing and Urban Development Studies. Erasmus University Rotterdam.
- Halaby, C. N. (2004). Panel models in sociological research: Theory into practice. *Annual Review of Sociology*.
<https://doi.org/10.1146/annurev.soc.30.012703.110629>
- Hardianti, A., Lubis, I., Ruslan, D., & Yolanda, C. (2020). Analysis of the Effects of Economic and Social Infrastructure on Economic Growth in Indonesia. *International Journal of Research and Review (Ijrrjournal.Com)*, 7(8), 60.
- Hirschman, A. (1958). *The Strategy of Economic Development*. Yale University Press, New Haven.
- Hongyu, L., Park, Y. W., & Siqu, Z. (2002) The Interaction between Housing Investment and Economic Growth in China. *International Real Estate Review*, 5(1), 40–60
- Holtz-Eakin, D., Rosen, H. S., & Tilly, S. (1994). Intertemporal analysis of state and local government spending: Theory and tests. *Journal of Urban Economics*, 35(2), 159–174. <https://doi.org/10.1006/juec.1994.1010>
- Im, K. S. (2000). Robustifying Glejser test of heteroskedasticity. *Journal of Econometrics*, 97(1), 179–188. [https://doi.org/10.1016/S0304-4076\(99\)00061-5](https://doi.org/10.1016/S0304-4076(99)00061-5)
- ITA (2020). *Healthcare Resource Guide - Indonesia*. International Trade Administration. Retrieved July 28, 2022, from <https://www.trade.gov/healthcare-resource-guide-indonesia>
- Khairunnisa, K., Hartoyo, S., & Anggraeni, L. (2015). Determinant of Junior Secondary School Enrollment Rate in West Java. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 15(1), 91.
<https://doi.org/10.21002/jepi.v15i1.444>
- Kurniasih, D. E. (2020). Infrastructure and Inclusive Economic Growth in Decentralized Indonesia. *Jurnal Ilmiah Administrasi Publik*, 006(01), 16–24. <https://doi.org/10.21776/ub.jiap.2020.006.01.3>
- Lee, J. C., Han, M. S., & Jei, S. Y. (2020). China's Transportation Infrastructure Development and Regional Economic growth. *The Korean Data Analysis Society*, 22(6), 2615–2627. <https://doi.org/10.37727/jkdas.2020.22.6.2615>
- Levine, R., & Renelt, D. (1992). A sensitivity analysis of cross-country growth regressions. *American Economic Review*, 82(4), 942–963.
<https://doi.org/10.2307/2117352>
- Liang, C., Shah, S. A., & Bifei, T. (2021). The Role of FDI Inflow in Economic Growth: Evidence from Developing Countries. *Journal of Advanced Research in Economics and Administrative Sciences*, 2(1), 68–80.
<https://doi.org/10.47631/jareas.v2i1.212>

- Mankiw, N. Gregory; Edmund S. Phelps; Paul M. Romer. (1995). The growth of Nations. Brookings Papers on Economic Activity, Vol. 1995, No. 1, 2^{5th} Anniversary Issue. pp. 275-326.
- Matousek, R., & Tzeremes, N. G. (2021). The asymmetric impact of human capital on economic growth. *Empirical Economics*, 60(3), 1309–1334. <https://doi.org/10.1007/s00181-019-01789-z>
- Mauritz, R. (2002). Contribution of Infrastructure on Economic Growth in Indonesia (26 Province from Year 1983-1997). Master Thesis. Universitas Indonesia. <http://www.lib.ui.ac.id/detail?id=108299&lokasi=lokal>
- McNeish, D., & Kelley, K. (2019). Fixed effects models versus mixed effects models for clustered data: Reviewing the approaches, disentangling the differences, and making recommendations. *Psychological Methods*, 24(1), 20–35. <https://doi.org/10.1037/met0000182>
- Metcalf, G. E. (1996). Specification testing in panel data with instrumental variables. *Journal of Econometrics*, 71(1–2), 291–307. [https://doi.org/10.1016/0304-4076\(94\)01706-9](https://doi.org/10.1016/0304-4076(94)01706-9)
- Mehta, P. (2016). Impact of foreign direct investment on employment in Africa. Retrieved from <http://hdl.handle.net/2105/42312>
- Mishra, P., Pandey, C. M., Singh, U., Gupta, A., Sahu, C., & Keshri, A. (2019). Descriptive statistics and normality tests for statistical data. *Annals of Cardiac Anaesthesia*, 22(1), 67–72. https://doi.org/10.4103/aca.ACA_157_18
- Morrison, C. J., & Schwartz, A. E. (1996). State Infrastructure and Productive Performance. *American Economic Review*, 86(5), 1095–1111. <https://doi.org/10.2307/2118280>
- Munnell, A. H. (1992). Policy Watch: Infrastructure Investment and Economic Growth. *Journal of Economic Perspectives*, 6(4), 189–198. <https://doi.org/10.1257/jep.6.4.189>
- Muryani, M., & Amalia, A. (2019). Impact Of Road Infrastructure, Education, Health And Foreign Direct Investment Towards Indonesia's Economic Growth: Level Of 33 Provinces. *AFEBI Economic and Finance Review*, 3(02), 35. <https://doi.org/10.47312/aefr.v3i02.204>
- Nadeem, A. M., Rafique, M. Z., Bakhsh, K., Makhdom, M. S. A., & Huang, S. (2020). Impact of socio-economic and water access conditions on life satisfaction of rural farmers in Faisalabad district of Pakistan. *Water Policy*, 22(4), 686–701. <https://doi.org/10.2166/wp.2020.004>
- Namara, R. E., Hanjra, M. A., Castillo, G. E., Ravnborg, H. M., Smith, L., & Van Koppen, B. (2010). Agricultural water management and poverty linkages. *Agricultural Water Management*, 97(4), 520–527. <https://doi.org/10.1016/j.agwat.2009.05.007>
- Nugraha, A. T., Prayitno, G., Situmorang, M. E., & Nasution, A. (2020). The role of infrastructure in economic growth and income inequality in Indonesia. *Economics and Sociology*, 13(1), 102-115. doi:10.14254/2071-789X.2020/13-1/7

- Owalobi-Merus, O. (2015). Infrastructure Development and Economic Growth Nexus in Nigeria. *International Journal of Academic Research in Business and Social Sciences*, 5(1). <https://doi.org/10.6007/ijarbss/v5-i1/1439>
- Ogundari, K., & Awokuse, T. (2018). Human capital contribution to economic growth in Sub-Saharan Africa: Does health status matter more than education? *Economic Analysis and Policy*, 58, 131–140. <https://doi.org/10.1016/j.eap.2018.02.001>
- Okwu, A. T., Ngoepe-Ntsoane, M., Tochukwu, O. R., & Obiwuru, T. C. (2017). Housing and economic growth nexus in Nigeria: Data-based evidence. *Transylvanian Review of Administrative Sciences*, 13(51E), 70–88. <https://doi.org/10.24193/tras.51E.5>
- Pasara, M. T., Mutambirwa, T. K., & Diko, N. (2020). The trivariate causality among education, health, and economic growth in Zimbabwe. *Sustainability (Switzerland)*, 12(4). <https://doi.org/10.3390/su12041357>
- Pascalina Rista Indah, R., & Istifadah, N. (2020). The infrastructure investment effect and transportation sector toward economic growth in Indonesia. *Opcion*, 36(SpecialEdition27), 420–434.
- Paun, C. V., Musetescu, R. C., Topan, V. M., & Danuletiu, D. C. (2019). The impact of financial sector development and sophistication on sustainable economic growth. *Sustainability (Switzerland)*, 11(6). <https://doi.org/10.3390/su11061713>
- Pek, J., Wong, O., & Wong, A. C. M. (2018, November 6). How to address non-normality: A taxonomy of approaches, reviewed, and illustrated. *Frontiers in Psychology*. Frontiers Media S.A. <https://doi.org/10.3389/fpsyg.2018.02104>
- Prasetyo, R. B., & Firdaus, M. (2009). Pengaruh Infrastruktur Pada Pertumbuhan Ekonomi Wilayah Di Indonesia. *Jurnal Ekonomi Dan Kebijakan Pembangunan*, 2(2).
- Poças, A. (2012). The Interrelations between Health, Human Capital and Economic Growth: Empirical Evidence from the OECD Countries and Portugal; Faculdade De Economia – Universidade De Coimbra. Coimbra, Portugal. Available online <https://www.proquest.com/openview/56e5294a4199192f0a2e7c69d81536d0/1?pq-origsite=gscholar&cbl=18750&diss=y>. (accessed on 19 August 2021).
- Purba, J. T., & Budiono, S. (2019). Availability of electricity, clean water and sanitation towards economic growth in Indonesia with 500 regencies and cities. In *Proceedings of the International Conference on Industrial Engineering and Operations Management* (pp. 657–662). IEOM Society.
- Rajagukguk, W. (2021). Transportation, access to safe sanitation, and number of midwives and economic growth in districts in Indonesia. In *E3S Web of Conferences* (Vol. 244). EDP Sciences. <https://doi.org/10.1051/e3sconf/202124410022>
- Rana, S., Eshita, N. N., & Al Mamun, A. S. M. (2021). Robust Normality Test in the Presence of Outliers. In *Journal of Physics: Conference Series* (Vol.

- 1863). IOP Publishing Ltd. <https://doi.org/10.1088/1742-6596/1863/1/012009>
- Sampelalong, E., & Sukartini, N. M. (2020). Infrastructure And Development. *Gorontalo Development Review*, 3(1), 14. <https://doi.org/10.32662/golder.v3i1.838>
- Saraswati, Z. F., Pramudhita, N., Pradono, Wijayanti, G. M., & Sefianiz, D. (2021). Transportation Infrastructure Relations on Economic Growth in Sumatra Island. In *IOP Conference Series: Earth and Environmental Science* (Vol. 830). IOP Publishing Ltd. <https://doi.org/10.1088/1755-1315/830/1/012099>
- Sari, M., Aliasuddin, & Sartiyah. (2019). Economic growth and poverty in Sumatra. *Opcion*, 35(Special Issue 23), 961–978
- Sarker, Sandip & Khan, Arifuzzaman. (2016). Does Access to Improved Water Source and Sanitation Facility Accelerate Economic Growth in Bangladesh?. *Economics and Applied Informatics*. 1. 93-102.
- Şen, H., Kaya, A., & Alpaslan, B. (2018). Education, Health and Economic Growth Nexus: A Bootstrap Panel Granger Causality Analysis for Developing Countries. *Sosyoekonomi*, 125–144. <https://doi.org/10.17233/sosyoekonomi.2018.02.07>
- Sibarani, M.H.M. (2002). Kontribusi Infrastruktur terhadap Pertumbuhan Ekonomi Indonesia. Tesis Magister Sains. Program Pascasarjana, Universitas Indonesia, Jakarta.
- Sitorus, Y.M. (2017). Penerapan Regresi Data Panel Pada Analisis Pengaruh Infrastruktur Terhadap Produktivitas Ekonomi Provinsi-Provinsi Di Luar Pulau Jawa Tahun 2010-2014. *Media Statistika*. 11 (1) 2018; 1-15 http://ejournal.undip.ac.id/index.php/media_statistika
- Solow, Robert M. (1994). Perspective on Growth Theory. *Journal of Economic Perspectives*, Volume 8, Number 1. (pp. 45-54).
- Somé, J., Pasali, S., & Kaboine, M. (2019). Exploring the Impact of Healthcare on Economic Growth in Africa. *Applied Economics and Finance*, 6(3), 45. <https://doi.org/10.11114/aef.v6i3.4110>
- Straub, S., & Terada-Hagiwara, A. (2011). Infrastructure and growth in developing Asia. *Asian Development Review*, 28(1), 119–156. <https://doi.org/10.2139/ssrn.1783168>
- Sukirno, Sadono. (2006). *Makroekonomi Teori Pengantar*. Jakarta: PT Rajagrafindo Persada. Page 33.
- Sumadilaga, D. (2018, November 29). *Indonesian Infrastructure Development Challenges And Strategies* [Power Points]. ministry of public works and housing. [http://bim.pu.go.id/assets/files/27-11-18_Bahan_Paparan_BIM_ConCERN_ITB_\(1\).pdf](http://bim.pu.go.id/assets/files/27-11-18_Bahan_Paparan_BIM_ConCERN_ITB_(1).pdf)
- Susenas. (2011). *Survey Sosial Ekonomi Nasional 2007–2011*. Jakarta: Badan Pusat Statistik.
- Squalli, J. (2007). Electricity consumption and economic growth: Bounds and causality analyses of OPEC members. *Energy Economics*, 29(6), 1192–1205. <https://doi.org/10.1016/j.eneco.2006.10.001>

- Syadullah, M., & Setyawan, D. (2021). The impact of infrastructure spending on economic growth: A case study of Indonesia. *Communications - Scientific Letters of the University of Žilina*, 23(3), A184–A192.
<https://doi.org/10.26552/COM.C.2021.3.A184-A192>
- Tambunan, TH Tulus. (2001). *Perekonomian Indonesia: Teori dan Temuan Empiris*. Ghalia Indonesia. Jakarta
- Tatom, J. A. (1993). The Spurious Effect of Public Capital Formation on Private Sector Productivity. *Policy Studies Journal*. <https://doi.org/10.1111/j.1541-0072.1993.tb01831.x>
- The World Bank. (1994). *Infrastructure For Development*. World Bank Development Report 1994. New York. Oxford University.
- Todaro, M., & Smith, S. C. (2015). *Economic Development -- 12th Edition*. Pearson Education, Inc. (pp. 216–540).
- Widarjono, Agus. (2007). *Ekonometrika Teori dan Aplikasi Untuk Ekonomi dan Bisnis*. Penerbit Ekonisia Fakultas Ekonomi UII Yogyakarta.
- Widayati, E. (2017). Pengaruh Infrastruktur Terhadap Produktivitas Ekonomi Di Pulau Jawa Periode 2000-2008. *Media Ekonomi*, 18(1).
<https://doi.org/10.25105/me.v18i1.8>
- World Health Organization. (2006). *The world health report : 2006 : working together for health*. World Health Organization. <https://apps.who.int/iris/handle/10665/43432>
- Verma, C. S., & Usmani, G. (2019). Relationship Between Health and Economic Growth in India. *Indian Journal of Human Development*, 13(3), 344–356.
<https://doi.org/10.1177/0973703019887601>
- Villarreal, A. (2002). Political competition and violence in Mexico: Hierarchical social control in local patronage structures. *American Sociological Review*, 67(4), 477–498. <https://doi.org/10.2307/3088942>
- Yanuar, R., (2006). *Kaitan Pembangunan Infrastruktur dan Pertumbuhan Output serta Dampaknya terhadap Kesenjangan di Indonesia*. Tesis Magister Sains. Program Pascasarjana IPB, Bogor.
- Yap, B. W., & Sim, C. H. (2011). Comparisons of various types of normality tests. *Journal of Statistical Computation and Simulation*, 81(12), 2141–2155. <https://doi.org/10.1080/00949655.2010.520163>
- Yoshida, T. (2000). Japan's Experience in Infrastructure Development and Development Cooperation. *JIBC Review*. No.3 Dec (pp. 62-92).
- Yoshino, N. & Nakahigashi, M. (2000). Economic Effects of Infrastructure; Japan's Experience after World War II, *JBIC Review*, No.3. (pp. 3-19).
- Zivengwa, T.; Hazvina, F.; Ndedzu, D.; Mavesere, I.M. (2013) Investigating the Causal Relationship between Education and Economic Growth in Zimbabwe. *Asian J. Humanit. Soc. Sci.* 2013, 1, (pp. 399–410). Available online: <https://www.econ-jobs.com/research/55376-Investigating-the-Causal-Relationship-Between-Education-and-Economic-Growth-in-Zimbabwe.pdf> (accessed on 19 August 2021).