



## REFERENCES

- Aggarwal, S. (2018). Do rural road create pathways out of poverty? Evidence from India. *Journal of Development Economics*.
- Ali, I., & Pernia, E. M. (2003). *Infrastructure and Poverty Reduction - What is the Connection?* Asian Development Bank.
- Amis, Philip. (2001). Rethinking UK aid in urban India: reflection on an impact assessment study of slum improvement project. *Environment & Urbanization*.
- Aschauer, D. (1989). Is Public Expenditure Productive? *Journal of Monetary Economics*, 177-200
- Asian Development Bank. (2012). *Infrastructure for Supporting Inclusive Growth and Poverty Reduction in Asia*. Mandaluyong City, Philippines: Asian Development Bank.
- Baltagi, B.H. (2005). *Econometric Analysis of Panel Data. 3rd Edition*. John Wiley & Sons Inc., New York.
- Buhr, W. (2003). *What is Infrastructure?* Bremen: Univ. Fachbereich Wirtschaftswiss.
- Bracking, S. (2012). Secrecy jurisdiction and economic development in Africa: the role of sovereign spaces of exception in producing private wealth and public poverty. *Economy and Society*, 615-637.
- Calderon, C., & Serven, L. (2004). The Effect of Infrastructure Development on Growth and Income Distribution. *Working Papers Central Bank of Chile*.
- Calderon, C., & Serven, L. (2008). Infrastructure and Economic Development in Sub-Saharan Africa. *Journal of African Economies*.
- Chotia, V., & Rao, N. (2017a). An empirical investigation of the link between infrastructure development and poverty reduction. *International Journal of Social Economics*, 1906-1918.
- Chotia, V., & Rao, N. (2017b). Investigating the interlinkages between infrastructure development, poverty, and rural-urban income inequality. *Studies in Economic and Finance*, 466-484.
- David, O. O. (2019). Nexus between telecommunication infrastructures, economic growth and development in Africa: Panel vector autoregression (P VAR) analysis. *Telecommunication Policy*.
- Dinkelman, T. (2011). The effects of rural electrification on employment: New Evidence from South Africa. *The American Economic Review*, 3078-3108.



- Fan, S., & Zhang, X. (2004). Infrastructure and Regional Economic Development in Rural China. *China Economic Review*, 203-214
- Fan, S., L. X. Zhang, and X. B. Zhang, (2002). *Growth, Inequality, and Poverty in Rural China: The Role of Public Investments*. Research Report 125, International Food Policy Research Institute, Washington, D.C
- Gujarati, D.N. (2012). *Basic Econometrics*. Tata McGraw-Hill Education, Noida.
- Hayami, Y., & Godo, Y. (2005). *Development Economic : From Poverty to the Wealth of Nations Third Edition*. Oxford: Oxford University Press
- Jahan, S., & McCleery, R., (2005). *Making Infrastructure Work for the Poor*. New York: United Nation Development Program
- Jalilian, H., and J. Weiss (2004). Infrastructure, Growth and Poverty: Some Cross Country Evidence. <https://doi.org/10.4337/9781847203168.00010>
- Kara, M., Tas, S., & Ada, S. (2016). The Impact of Infrastructure Expenditure Types on Regional Income in Turkey. *Regional Studies*, 1509-1519.
- Kasperowicz, R. (2014). Electricity Consumption and Economic Growth: Evidence from Poland. *Journal of International Studies*, Vol. 7, No. 1, pp. 46-57
- Khandker, S., Bakht, Z., & Koolwal, G. (2009). The poverty impact of roral road: Evidence from Bangladesh. *Economic Development and Cultural Change*, 658-722.
- Kuncoro, Mudrajat. 2013. *Mudah Memahami dan Menganalisis Indikator Ekonomi*. Yogyakarta: UPP STIM YKPN
- Lenz, L., Munyehirwe, A., Peters, J., & Sievert, M. (2016). Does Large-Scale Infrastructure Investment Alleviate Poverty? Impact of Rwanda's Electricity Access Roll-Out Program. *World Development*, 88-110.
- Makmuri, A. (2017). Infrastructure and inequality: An empirical evidence from Indonesia. *Economic Journal of Emerging Markets*, 29-39.
- Marinho, E; Campelo, G; Franca, J; Araujo, J (2017). Impact of Infrastructure Expenses in Strategi Sectors for Brazilian Poverty. *Economia*, pp. 244-259
- Nakamura, S; Bundervoet, T; Nuru, M (2019). *Ural Road, Poverty, and Resilience: Evidence from Ethiopia*. World Bank Policy Research Working Paper No. 8800
- Nugroho, S. S. (2015). The Roles of Basic Infrastructure on Poverty Alleviation in Indonesia. *Kajian Ekonomi dan Keuangan*, 27-44.



Nunez Fernanda, Wei Z (2015). *Infrastructure Investment Demands in Emerging Markets and Developing Economies*. Policy Research Working Paper: World Bank Group

Ogun, T. (2010). Infrastructure and Poverty Reduction: Implication for Urban Development in Nigeria. *Urban Forum*, 249-266.

Parikh, P., Fu, K., Parikh, H., Mcrobie, A., & George, G. (2014). Infrastructure Provision, Gender, and Poverty in Indian Slums. *World Development*, 468-486.

Pramono, G., & Marsisno, W. (2018). Availability of Infrastructure for Poverty Reduction in Indonesia: Spatial Panel Data Analysis. *Journal Economics and Finance in Indonesia Vol. 64 No 2*, 157-180.

Prasetyo, R.B & Firdaus, M. (2009). Pengaruh Infrastruktur pada Pertumbuhan Ekonomi Wilayah di Indonesia. *Jurnal Ekonomi dan Kebijakan Pembangunan*. Volume 2, No. 2

Praseto D; Widyaningsih D; Pranama R; Christiantara S (2018). *EINRIP Monitoring and Evaluation Post Improvement Qualitative Social Research: Monitoring Report 2018*. SMERU Research Report.

Sahoo, P; Kumar D; Nataraj, G (2010). *Infrastructure Development and Economic Growth in China*. IDE Discussion Papers: Institute of Developing Economies, Japan External Trade Organization.

Suharyadi, A; Suryadarma D; Sumarto S. (2006). *Economic Growth and Poverty Reduction in Indonesia: The Effects of Location and Sectoral Components of Growth*. SMERU Research Institute.

Thaariq, R.M, Wahyu, M.F.R, Ningrum, D.R., Aidha, C.N. (2020) *Kemiskinan Multidimensional dan Resiko Covid-19 di Indonesia*. Working Paper: Prakarsa

The World Bank. (1994). *World Development Report 1994 : Infrastructure for Development*. New York: Oxford University Press, Inc.

Todaro, M.P & Smith, S.C (2015). *Economic Development*, 12<sup>th</sup> Edition. Harlow: Pearson Education Limited

World Health Organization. (2003). *Poverty and Health*. OECD Publication Service: France

Wylie, P. J. (1996). *Infrastructure and Canadian economic growth 1946-1991*. The Canadian Journal of Economics, 29, S350-S355

News Article:



A news article “RI butuh Rp 6445 T untuk bangun infrastruktur hingga 2024” (<https://www.cnnindonesia.com/ekonomi/20210324121837-532-621438/ri-butuh-rp6445-t-untuk-bangun-infrastruktur-hingga-2024>) access on May, 24<sup>rd</sup> 2021

A news article “Kemantapan Jalan Nasional Mencapai 92.2%” (<https://ekonomi.bisnis.com/read/20201222/45/1333891/kemantapan-jalan-nasional-mencapai-922-persen>.) access on May, 24<sup>rd</sup> 2021

A news article “Ketersediaan Air Bersih Nasional Memprihatinkan” (<https://mediaindonesia.com/humaniora/281273/ketersediaan-air-bersih-nasional-memprihatinkan>) access on May, 24<sup>rd</sup> 2021

A news article "Pedih Mata Desi, Lala dan "Pelita" Semangat Terangi Papua" (<https://www.cnnindonesia.com/ekonomi/20210205132102-85-602704/pedih-mata-desi-lala-dan-pelita-semangat-terangi-papua>) access on May, 23<sup>rd</sup> 2021

A news article “17.500 Rumah MBR di Kota Padang Rasakan Manfaat Program Hibah Air Minum Kementerian PUPR” (<https://pu.go.id/berita/17-500-rumah-mbr-di-kota-padang-rasakan-manfaat-program-hibah-air-minum-kementerian-pupr>) access on May, 23<sup>rd</sup> 2021

A news article “Etalase Faskes yang Cantik, Bikin Negara Tetangga Melirik” (<https://www.kemkes.go.id/article/view/18052800001/etalase-faskes-yang-cantik-bikin-negara-tetangga-melirik.html>) access on May, 23<sup>rd</sup> 2021

A news article “Sekolah satu atap solusi untuk Siswa di daerah 3T” (<https://www.beritasatu.com/nasional/576103/sekolah-satu-atap-solusi-untuk-siswa-di-daerah-3t>) access on May, 23<sup>rd</sup> 2021

Publication “ Presiden Jokowi: Tahun 2019, 1.671 Sekolah/ Madrasah dibangun maupun direnovasi” (<https://setkab.go.id/presiden-jokowi-tahun-2019-1-671-sekolah-madrasah-dibangun-maupun-direnovasi/>) access on May, 23<sup>rd</sup> 2021

Punlication “ Pemerintah selesaikan Rehabilitasi 12 Sekolah Dasar dan Menengah di Perbatasan Kaltara” (<https://setkab.go.id/pemerintah-selesaikan-rehabilitasi-12-sekolah-dasar-dan-menengah-di-perbatasan-kaltara/>) access on May, 23<sup>rd</sup> 2021