

DAFTAR PUSTAKA

- Akaike, H. (1973). Information Theory and An Extension Of Maximum Likelihood Principle. *Proc. 2nd int. symp. on information theory* (pp. 267-281).
- Alotaibi, S., Quddus, M., Morton, C., & Imprialou, M. (2022). Transport Investment, Railway Accessibility and Their Dynamic Impacts on Regional Economic Growth. *Research in Transportation Business & Management*, 43, 100702. <https://doi.org/10.1016/j.rtbm.2021.100702>
- Anas, R., Tamin, O. Z., Tamin, R. Z., & Wibowo, S. S. (2017). Measuring Regional Economic Impact Of Cipularang Toll Road Investments: Using An Input-Output Model (Case Study: Bandung District). *International Journal of Civil Engineering and Technology*, 8(10), 796-804.
- Amalia, Dyah. (2019). Analisis Pengaruh Infrastruktur Terhadap Pertumbuhan Ekonomi (Studi Pada 33 Provinsi di Indonesia Tahun 2008 – 2017). Skripsi. Universitas Brawijaya.
- Angrist, Joshua, & Pischke, Jörn-Steffen. (2014). *Mastering 'Metrics: The Path from Cause to Effect*. Princeton University Press.
- Audretsch, David & Dohse, Dirk & Santos, João. (2020). The Effects of Highway Tolls on Private Business Activity—Results from A Natural Experiment. *Journal of Economic Geography*, 20(6).
- Azhar, D. R. Y., & Mardiansjah, F. H. (2020). Persepsi Pelaku Ekonomi Terhadap Pemanfaatan Pembangunan Jalan Tol Trans Jawa (Ruas Tol Batang-Semarang) (Studi Kasus: Kecamatan Gringsing Dan Kecamatan Weleri). Disertasi. Universitas Diponegoro.
- Baum-Snow, N., Henderson, J. V., Turner, M. A., Zhang, Q., & Brandt, L. (2020). Does Investment in National Highways Help or Hurt Hinterland City Growth? *Journal of Urban Economics*, 115, 103124. <https://doi.org/10.1016/j.jue.2018.05.001>
- Badan Pusat Statistik. (2023). Pertumbuhan Ekonomi Indonesia Triwulan IV-2022. 6 Februari.
- Binswanger, Hans P., Khandker, Shahidur R., & Rosenzweig, Mark R. (1993). How Infrastructure and Financial Institutions Affect Agricultural *Output* and



Investment In India. *Journal of Development Economics*, 41(2), 337-366.
[https://doi.org/10.1016/0304-3878\(93\)90062-R](https://doi.org/10.1016/0304-3878(93)90062-R).

Campbell, Jeffrey & Hubbard, Thomas. (2009). The Economics of 'Radiator Springs': Industry Dynamics, Sunk Costs, and Spatial Demand Shifts. *Federal Reserve Bank of Chicago, Working Paper Series*. 10.2139/ssrn.1521151.

Canning, D. and Pedroni, P. (2008). Infrastructure, Long-Run Economic Growth and Causality Tests for Cointegrated Panels. *The Manchester School*, 76, 504-527. <http://dx.doi.org/10.1111/j.1467-9957.2008.01073.x>

Chandra, A., & Thompson, E. (2000). Does Public Infrastructure Affect Economic Activity?: Evidence From The Rural Interstate Highway System. *Regional Science and Urban Economics*, 30(4), 457–490. [https://doi.org/10.1016/S0166-0462\(00\)00040-5](https://doi.org/10.1016/S0166-0462(00)00040-5)

Chandra, Amitabh & Thompson, Eric. (2000). Does Public Infrastructure Affect Economic Activity?: Evidence From The Rural Interstate Highway System. *Regional Science and Urban Economics*. 30. 457-490.

Chung, Him. (2002). Some Socio-Economic Impacts of Toll Roads in Rural China. *Journal of Transport Geography*, 10(2), 145-156, [https://doi.org/10.1016/S0966-6923\(02\)00007-8](https://doi.org/10.1016/S0966-6923(02)00007-8)

Drukker, D. M. (2003). Testing for Serial Correlation in Linear Panel-data Models. *The Stata Journal: Promoting Communications on Statistics and Stata*, 3(2), 168–177. <https://doi.org/10.1177/1536867X0300300206>

Fanti, L., & Gori, L. (2011). On Economic Growth and Minimum Wages. *Journal of Economics*, 103(1), 59–82. <https://doi.org/10.1007/s00712-011-0190-3>

Gibbons, S., Lyytikäinen, T., Overman, H. G., & Sanchis-Guarner, R. (2019). New Road Infrastructure: The Effects on Firms. *Journal of Urban Economics*, 110, 35–50. <https://doi.org/10.1016/j.jue.2019.01.002>

Google Maps. (2023). Telor Asin Yes Aja Klalen. Diakses pada 21 Februari 2023. https://www.google.com/maps/place/Telor+Asin+Yes+Aja+Klalen/@-6.8874875,108.9729553,13z/data=!4m10!1m2!2m1!1stelor+asin+yes!3m6!1s0x2e6fb0770d6146e1:0xd320d2a55acd8980!8m2!3d6.8690067!4d109.031836!15sCg50ZWxvciBhc2luIHllc1oQIg50ZWxvciBhc2luIHllc5IBD3Nob3BwaW5nX2NlbnRlcuABAA!16s%2Fg%2F1pzt_p_0hq?entry=ttu



Gujarati, D., & Porter, C. (2008). *Basic Econometrics* (5th ed.). New York, NY: McGraw-Hill Education.

Hartanto, A. A. (2014). Pengaruh Pembangunan Jalan Tol Terhadap Perubahan Pola Dan Struktur Ruang Kawasan Sidomulyo, Ungaran Timur. *Jurnal Teknik Perencanaan Wilayah Kota*, 3(4), 9.

Hall, J. D., & Savage, I. (2019). Tolling roads to improve reliability. *Journal of Urban Economics*, 113, 103187.
<https://doi.org/10.1016/j.jue.2019.103187>

Hapsari, T. (2011). *Pengaruh Infrastruktur Terhadap Pertumbuhan Ekonomi di Indonesia*. Jakarta: UIN Syarif Hidayatullah.

He, Xiang & Kastrouni, Eirini & Zhang, Lei. (2014). Impact of Highway Investment on the Economy and Employment Across U.S. Industrial Sectors. *Transportation Research Record: Journal of the Transportation Research Board*. 2452. 1-10. 10.3141/2452-01.

Helling, A. (1997). Transportation and Economic Development: A Review. *Public Works Management & Policy*, 2(1), 79–93.
<https://doi.org/10.1177/1087724X9700200108>

Henderson, J. V., Storeygard, A., & Weil, D. N. (2012). Measuring Economic Growth From Outer Space. *American economic review*, 102(2), 994-1028.

Hidayat, Muhammad Hasan. (2018). Dampak Pembangunan Jalan Tol Cikopo-Pemalang Terhadap Perkembangan Perdagangan dan Rumah Makan di Kabupaten Indramayu, Cirebon dan Brebes (Studi Kasus di Jalur Pantai Utara). Skripsi. Universitas Islam Negeri Syarif Hidayatullah. Jakarta.

Holtz-Eakin, Douglas & Schwartz, Amy Ellen. (1994). Infrastructure in a Structural Model of Economic Growth. *NBER Working Paper*, w4824. <https://ssrn.com/abstract=250353>

Indramayu Post. (2013). “Relokasi Pedagang Pasar Karangampel Molor”. Indramayu Post, 13 Oktober. Diakses pada 21 Februari 2023.
<http://www.indramayupost.com/2013/10/relokasi-pedagang-pasar-karangampel.html>

Jabar News. (2020). “Tok! 13 Pasar di Kabupaten Indramayu Sepakati Perketat Prokes”. Jabar News, 27 November. Diakses pada 21 Februari 2023.

<https://www.jabarnews.com/daerah/tok-13-pasar-di-kabupaten-indramayu-sepakati-perketat-prokes/>

Jayne Jr, F., da Silva, Guilherme., & Martins, Ricardo. (2009). Public Expenditure on Infrastructure and Economic Growth Across Brazilian States. *Textos para Discussão Cedeplar-UFMG, Cedeplar, Universidade Federal de Minas Gerais*.

Kementerian PUPR Republik Indonesia. (2013). Penanganan Jalan Pantura Jawa. *Kementerian PUPR*. Diakses 27 Mei 2022, dari <https://pu.go.id/berita/penanganan-jalan-pantura-jawa>

Kementerian PUPR Republik Indonesia. (2015). Keterpaduan Pembangunan Infrastruktur Mendukung Pengembangan Sumber Daya Air Berkelanjutan. *Kementerian PUPR*. Diakses 27 Mei 2022, dari <https://pu.go.id/berita/keterpaduan-pembangunan-infrastruktur-mendukung-pengembangan-sumber-daya-air-berkelanjutan>

Kementerian PUPR Republik Indonesia. (2020). Kebijakan Perencanaan Jalan Tol Yang Mengacu Kepada Surat Edaran Direktur Jenderal Bina Marga Nomor 16/SE/DB/2020 Tentang Petunjuk Teknis Perencanaan Jaringan Jalan Tol Di Direktorat Jenderal Bina Marga. *Kementerian PUPR*.

Kementerian PUPR Republik Indonesia. (2023). Kaleidoskop Kementerian PUPR, 10 Ruas Jalan Tol Beroperasi Sepanjang Tahun 2022. *Kementerian PUPR*. Diambil 26 Maret 2023, dari <https://pu.go.id/berita/kaleidoskop-kementerian-pupr-10-ruas-jalan-tol-beroperasi-sepanjang-tahun-2022>

Kementerian PUPR Republik Indonesia. (2023). Perkuat Urat Nadi Transportasi dan Logistik Pulau Jawa, Kementerian PUPR Terus Tingkatkan Kemantapan Jalur Pantura. *Kementerian PUPR*. Diambil 26 Maret 2023, dari <https://pu.go.id/berita/perkuat-urat-nadi-transportasi-dan-logistik-pulau-jawa-kementerian-pupr-terus-tingkatkan-kemantapan-jalur-pantura>

Khasanah, U., Nugraha, N., & Kokotiasa, W. (2017). Dampak Pembangunan Jalan Tol Solo-Kertosono Terhadap Hak Ekonomi Masyarakat Desa Kasreman Kecamatan Geneng Kabupaten Ngawi. *Citizenship Jurnal Pancasila dan Kewarganegaraan*, 5(2), 108. <https://doi.org/10.25273/citizenship.v5i2.1644>

Khurana, T., & Sangita, S. (2022). Household Access to Electricity and Non-Farm Business in Rural India: A Panel Data Analysis. *Energy for Sustainable Development*, 67, 125–134. <https://doi.org/10.1016/j.esd.2022.01.008>



Kodoatie, R.J. (2005). *Pengantar Manajemen Infrastruktur*. Yogyakarta: Pustaka Pelajar.

Kox, H. L. M., & Rubalcaba, L. (2007). Analysing the Contribution of Business Services to European Economic Growth. *Bruges European Economic Research Papers*. 9.

Kuznets, S. (1955). Economic Growth and Income Inequality. *The American Economic Review*, 45(1), 1–28. <http://www.jstor.org/stable/1811581>

Legowo, P. S. (2010). The Impact of Road Network Linkages for Region Sectoral Growth in JABODETABEK Area. *Journal of Indonesian Economy and Business (JIEB)*, 25(1), 103-113.

Li, P., Lu, Y., Wang, J. (2016). Does flattening government improve economic performance? Evidence from China. *J. Dev. Econ.* 123, 18–37.

Lin, Y., (2017). Travel costs and urban specialization patterns: evidence from China's high speed railway system. *J. Urban Econ.* 98, 98–123.

Mayer, T., Trevien, C., (2017). The impact of urban public transportation: evidence from the Paris region. *J. Urban Econ.* 102, 1–21.

Meier, G., Rauch, J. (2005). *Leading Issues in Economic Development*. Oxford University Press.

Mejia-Dorantes, L., Paez, A., & Vassallo, J. M. (2012). Transportation Infrastructure Impacts on Firm Location: The Effect of A New Metro Line in the Suburbs of Madrid. *Journal of Transport Geography*, 22, 236–250. <https://doi.org/10.1016/j.jtrangeo.2011.09.006>

Munnell, A.H. & Cook, L.M. (1990). How Does Public Infrastructure Affect Regional Economic Performance. *New England Economic Review*, 11-33.

Novianda. (2017). Pengaruh Keberadaan Industri terhadap Kegiatan Perekonomian Penduduk Desa Kaliangsana Kecamatan Kalijati Subang Jawa Barat. Skripsi. Universitas Negeri Jakarta.

Novita, Ita. (2016). Analisis Dampak Relokasi Pasar Tradisional Pada Pedagang (Studi Kasus Pasar Karangampel Indramayu Tahun 2015). Skripsi. Institut Agama Islam Negeri (IAIN) Syekh Nurjati Cirebon.



- Palei, T. (2015). Assessing the Impact of Infrastructure on Economic Growth and Global Competitiveness. *Procedia Economics and Finance*, (23), 168-175. [https://doi.org/10.1016/S2212-5671\(15\)00322-6](https://doi.org/10.1016/S2212-5671(15)00322-6)
- Pemerintah Republik Indonesia. (2005). Peraturan Pemerintah nomor 15 tahun 2005 tentang Jalan Tol.
- Pemerintah Republik Indonesia. (2021). Peraturan Pemerintah nomor 36 tahun 2021 tentang Pengupahan.
- Phi, Tuong, Thai Binh, Dang & Hoa, Nguyen. (2019). Impact of transport infrastructure on firm performance: Case study of Cuu long delta area, Vietnam. *Problems and Perspectives in Management*, 17(2), 51-62. [10.21511/ppm.17\(2\).2019.04](https://doi.org/10.21511/ppm.17(2).2019.04)
- Piskin, M., Hewings, G. J. D., & Hannum, C. M. (2020). Synergy effects of highway investments on the Turkish economy: An application of an integrated transport network with a multiregional CGE model. *Transport Policy*, 95, 78–92. <https://doi.org/10.1016/j.tranpol.2020.05.011>
- Prasetyo, R., & Firdaus, M. (2009). Pengaruh Infrastruktur pada Pertumbuhan Ekonomi Wilayah di Indonesia. *Jurnal Ekonomi dan Kebijakan Pembangunan*, 2(2), 222-236.
- Qin, Y. (2017). No County Left Behind?" The Distributional Impact of High-Speed Rail Upgrades In China. *J. Econ. Geogr.* 17 (3), 489–520.
- Rosen, Harvey S., Gayer, Ted. (2010). *Public Finance* (9). New York: McGraw-Hill /Irwin.
- Safira, K., Arafah, W., Sugihartoyo, S., & Luru, M. N. (2021). Perubahan Aktivitas Ekonomi dan Pemanfaatan Lahan di Koridor Jalan Pantura Setelah Beroperasi Jalan Tol Cipali. *JURNAL BHUWANA*, 44–52. <https://doi.org/10.25105/bhuwana.v1i1.9275>
- Safitri, M., Ananda, C., & Prasetyia, F. (2021). Analisis Dampak Belanja Pemerintah Daerah terhadap Pertumbuhan Ekonomi Inklusif Jawa Timur. *Indonesian Treasury Review: Jurnal Perbendaharaan, Keuangan Negara Dan Kebijakan Publik*, 6(2), 85-96. <https://doi.org/https://doi.org/10.33105/itrev.v6i2.339>



- Shao, S., Tian, Z., Yang, L. (2017). High Speed Rail and Urban Service Industry Agglomeration: Evidence From China's Yangtze River Delta Region. *J. Transp. Geogr.* 64, 174–183.
- Stephan, Andreas. (1998). The Impact of Road Infrastructure on Productivity and Growth: Some Preliminary Results for the German Manufacturing Sector. *WZB Discussion Paper*, No. FS IV 97-47.
- Stone, M. (1979). Comments on Model Selection Criteria of Akaike and Schwarz. *Journal of the Royal Statistical Society: Series B (Methodological)*, 41(2), 276–278. <https://doi.org/10.1111/j.2517-6161.1979.tb01084.x>
- Subiantoro, Heru, & Daraba. (2011). Implikasi Kinerja Transportasi Jalan Pantura Jawa pada Sektor Usaha dan Pertumbuhan Perekonomian di Wilayah Utara Provinsi Jawa Barat. *Jurnal Ekonomi*. 31(3), 50. <https://doi.org/10.37721/je.v13i3.73>
- Todaro, Michael P., & Smith, Stephen C. (2006). *Economic Development* (9th Edition). England: Pearson Education Limited.
- Wang, Baojin. (2015). Estimating Economic Impacts of Transport Investments Using TREDIS: A Case Study on a National Highway Upgrade Program. *Australasian Transport Research Forum*. https://www.australasiantransportresearchforum.org.au/sites/default/files/ATRF2015_Resubmission_180.pdf
- Warsilan, W., & Noor, A. (2015). Peranan Infrastruktur terhadap Pertumbuhan Ekonomi dan Implikasi pada Kebijakan Pembangunan di Kota Samarinda. *MIMBAR, Jurnal Sosial dan Pembangunan*, 31(2), 359. <https://doi.org/10.29313/mimbar.v31i2.1444>
- Wijanarko, I., & Ridlo, M. A. (2019). Faktor-Faktor Pendong Penyebab Terjadinya Kemacetan Studi Kasus: Kawasan Sukun Banyumanik Kota Semarang. *Jurnal Planologi*, 14(1), 63. <https://doi.org/10.30659/jpsa.v14i1.3859>
- Wooldridge, J. M. (2002). *Econometric Analysis of Cross Section and Panel Data*. Cambridge. MA: MIT Press.
- Wooldridge, J. M. (2016). *Introductory Econometrics: A Modern Approach*. Adrian MI: South-Western Cengage Learning.



World Bank. (1994). *World Development Report 1994: Infrastructure for Development*. Washington DC: World Bank.

Yan, G., Wenwen, J., & Hongyu, C. (2021). Influence of Highway on Regional Economy: A Case from Qingdao Yinchuan Expressway Route. *E3S Web of Conferences*, 253, 02052. <https://doi.org/10.1051/e3sconf/202125302052>

Zhang, X., Hu, Y., & Lin, Y. (2020). The Influence of Highway on Local Economy: Evidence From China's Yangtze River Delta Region. *Journal of Transport Geography*, 82, 102600. <https://doi.org/10.1016/j.jtrangeo.2019.102600>

Zheng, S., Kahn, M.E. (2013). China's Bullet Trains Facilitate Market Integration and Mitigate The Cost of Megacity Growth. *Proc. Natl. Acad. Sci. U. S. A.* 110 (14), E1248–E1253.