

DAFTAR PUSTAKA

- Abadie, A., A. Diamond, and J. H. (2015). Comparative Politics and the Synthetic Control Method. *American Journal of Political Science*.
- Abadie, Alberto, Alexis Diamond, and J. H. (2010). Synthetic Control Methods for Comparative Case Studies: Estimating the Effect of California's Tobacco Control Program. *Journal of the American Statistical Association*.
- Abadie, A. (2021). Using synthetic controls: Feasibility, data requirements, and methodological aspects. *Journal of Economic Literature*, 59(2), 391–425. <https://doi.org/10.1257/jel.20191450>
- Abadie, A., Diamond, A., & Hainmueller, A. J. (2010). Synthetic control methods for comparative case studies: Estimating the effect of California's Tobacco control program. *Journal of the American Statistical Association*, 105(490), 493–505. <https://doi.org/10.1198/jasa.2009.ap08746>
- Abadie, A., Diamond, A., & Hainmueller, J. (2011). Synth: An R package for synthetic control methods in comparative case studies. *Journal of Statistical Software*, 42(13), 1–17. <https://doi.org/10.18637/jss.v042.i13>
- Abadie, A., Diamond, A., & Hainmueller, J. (2015). Comparative Politics and the Synthetic Control Method. *American Journal of Political Science*, 59(2), 495–510. <https://doi.org/10.1111/ajps.12116>
- Abadie, A., & Gardeazabal, J. (2003). The economic costs of conflict: A case study of the Basque country. *American Economic Review*, 93(1), 113–132. <https://doi.org/10.1257/000282803321455188>
- Aggarwal, A., & Kokko, A. (2022). SEZs and poverty reduction: evidence from

- Andhra Pradesh, India. *International Journal of Emerging Markets*, 17(8), 1793–1814. <https://doi.org/10.1108/IJOEM-03-2019-0234>
- Akinsomi, O., Mkhabela, N., & Taderera, M. (2018). The role of macro-economic indicators in explaining direct commercial real estate returns: evidence from South Africa. *Journal of Property Research*, 35(1), 28–52. <https://doi.org/10.1080/09599916.2017.1402071>
- Alfred Marshall. (1920). Principles of economics, 8th Ed. *Regional Studies*, 51(8), 1281–1282. <https://doi.org/10.1080/00343404.2017.1301110>
- Ambroziak, A. A., & Hartwell, C. A. (2018). The impact of investments in special economic zones on regional development: the case of Poland. *Regional Studies*, 52(10), 1322–1331. <https://doi.org/10.1080/00343404.2017.1395005>
- Aritenang, A. F., & Chandramidi, A. N. (2020). The Impact of Special Economic Zones and Government Intervention on Firm Productivity: The Case of Batam, Indonesia. *Bulletin of Indonesian Economic Studies*, 56(2), 225–249. <https://doi.org/10.1080/00074918.2019.1643005>
- Azizurrohman, M., Martayadi, U., Najmudin, M., Fathurrahim, F., & Bratayasa, I. W. (2023). Tourism Industry and Community Readiness: A Case Study of the Mandalika Special Economic Zone (KEK). *Journal of Economics Research and Social Sciences*, 7(1), 60–68. <https://doi.org/10.18196/jerss.v7i1.13652>
- BNPB. (2018). *Dampak Gempa Lombok: 460 Orang Meninggal Dunia dan Kerugian Ekonomi 7,45 Trilyun Rupiah*. <https://bnpb.go.id/berita/dampak-gempa-lombok-460-orang-meninggal-dunia460-dan-kerugian-ekonomi-745->

trilyun-rupiah?utm_source

BPS. (2024). *Pertumbuhan Ekonomi Indonesia Triwulan IV-2023*. 13.

Bradbury, J. C. (2021). The impact of sports stadiums on localized commercial activity: Evidence from a Business Improvement District. *Journal of Regional Science*, 62(1), 194–217. <https://doi.org/10.1111/jors.12560>

Cantika Yuli, S. B., Azizurrohman, M., Angga Pramuja, R., & Ginting, Y. M. (2025). Tourism-driven development: evaluating the benefits of the Mandalika Special Economic Zone. *Cogent Social Sciences*, 11(1). <https://doi.org/10.1080/23311886.2025.2460317>

Caraka, R. E., Wardhana, I. W., Kim, Y., Sakti, A. D., Gio, P. U., Noh, M., & Pardamean, B. (2023). Connectivity, sport events, and tourism development of Mandalika's special economic zone: A perspective from big data cognitive analytics. *Cogent Business and Management*, 10(1). <https://doi.org/10.1080/23311975.2023.2183565>

Chikish, Y., Humphreys, B. R., & Nowak, A. (2018). Sports arenas, teams and property values: Temporary and permanent shocks to local amenity flows. *Journal of Regional Analysis and Policy*, 49(1), 1–12. <https://doi.org/10.2139/ssrn.3254241>

Dehring, C. A., Depken, C. A., & Ward, M. R. (2004). The impact of stadium announcements on residential property values: Evidence from a natural experiment in Dallas-Fort Worth. *Contemporary Economic Policy*, 25(4), 627–638. <https://doi.org/10.1111/j.1465-7287.2007.00077.x>

Dewan Nasional KEK. (2024). Laporan Perkembangan Kawasan Ekonomi

Khusus 2024. *Sustainability (Switzerland)*, 11(1), 1–14.

http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciu_rbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484
_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

Dupont IV, William, Ilan Noy, Yoko Okuyama, and Y. S. (2015). *The Long-Run Socio-Economic Consequences of a Large Disaster: The 1995 Earthquake in Kobe*.

Durongkaveroj, W. (2023). The economic impact of special economic zones: Evidence from Thailand. *Kasetsart Journal of Social Sciences*, 44(2), 377–386. <https://doi.org/10.34044/j.kjss.2023.44.2.07>

Eugenio-Martin, J. L., Martín Morales, N., & Scarpa, R. (2004). Tourism and Economic Growth in Latin American Countries: A Panel Data Approach. *SSRN Electronic Journal*, 26. <https://doi.org/10.2139/ssrn.504482>

Farole, T. (2011). *Special Economic Zones in Africa: Comparing Performance and Learning from Global Experience*. The World Bank. *Washington DC*.

Feng, X., & Humphreys, B. (2016). Assessing the Economic Impact of Sports Facilities on Residential Property Values: A Spatial Hedonic Approach. *Journal of Sports Economics*, 19(2), 188–210. <https://doi.org/10.1177/1527002515622318>

Frick, Susanne, dan A. R.-P. (2019). Are special economic zones in emerging countries a catalyst for the growth of surrounding areas? *Transnational Corporations*.

- Galiani, S., and Quistorff, B. (2017). The Synth_Runner Package: Utilities to Automate Synthetic Control Estimation Using Synth. *The Stata Journal*.
- Gallé, J., Overbeck, D., Riedel, N., & Seidel, T. (2024). Place-based policies, structural change and female labor: Evidence from India's Special Economic Zones. *Journal of Public Economics*, 240(August), 105259.
<https://doi.org/10.1016/j.jpubeco.2024.105259>
- Hu, W., Huang, W., Wu, J., & Zhang, C. (2024). Place-based policies and local human capital accumulation: Evidence from China's special economic zone program. *China Economic Review*, 85(March), 102163.
<https://doi.org/10.1016/j.chieco.2024.102163>
- Investment Opportunity Scoreboard, (2021).
<https://investsaudi.sa/medias/Caprolactam.pdf?context=bWFzdGVyfHBvcnRhbC1tZWRpYXwzNjE4MzB8YXBwbGljYXRpb24vcGRmfHBvcnRhbC1tZWRpYS9oZGEvaDI0LzgzMDk1OTMxODIyMzgucGRmfDcwZjVkJmQ3ODMyMjdjYWM4NDczYWNiN2E5MzE5ZGVmMzQ3MWU5YmZINjJjZmMzNWJjNmU2ODg4NDhkN2Y0YmM>
- Kaul, A., Klossner, S., Pfeifer, G., & Schieler, M. (2015). Synthetic Control Methods : Never Use All Pre-Intervention Outcomes Together With Covariates. *MPRA Paper*, 83790, 1–20.
<https://ideas.repec.org/p/pra/mprapa/83790.html>
- Kuzmenko, O. A., Pelkova, S. V., Lukianenko, O. V., & Fomichev, I. Y. (2018). Comparative analysis of taxation for special economic zones in Russia and APEC economies. *European Research Studies Journal*, 21(1), 219–242.

<https://doi.org/10.35808/ersj/1174>

Laporan Perkembangan Kawasan Ekonomi Khusus. (2023).

Leong, C. K. (2013). Special economic zones and growth in China and India: An empirical investigation. *International Economics and Economic Policy*,

10(4), 549–567. <https://doi.org/10.1007/s10368-012-0223-6>

Li, H., Chen, P., & Grant, R. (2021). Built environment, special economic zone, and housing prices in Shenzhen, China. *Applied Geography*, 129(January),

102429. <https://doi.org/10.1016/j.apgeog.2021.102429>

Li, X., Wu, X., & Tan, Y. (2021). Impact of special economic zones on firm performance. *Research in International Business and Finance*, 58(June

2020), 101463. <https://doi.org/10.1016/j.ribaf.2021.101463>

Lin, P. P., Li, D. F., Jiang, B. Q., Yu, G. F., & Wei, A. P. (2020). Evaluating the comprehensive impacts of tourism in Hainan by intergrating input-output

model with mcdm methods. *Technological and Economic Development of*

Economy, 26(5), 989–1029. <https://doi.org/10.3846/tede.2020.12706>

Liow, K. H. (2020). Time-varying macroeconomic risk and commercial real estate: An asset pricing perspective. *Journal of Real Estate Portfolio*

Management, 10(1), 47–57.

<https://doi.org/10.1080/10835547.2004.12089695>

Lu, Y., Wang, J., & Zhu, L. (2019). Place- based policies, creation, and agglomeration economies: Evidence from China's economic zone program.

American Economic Journal: Economic Policy, 11(3), 325–360.

<https://doi.org/10.1257/pol.20160272>

- MAPPI. (2018). *Kode Etik Penilai Indonesia dan Standar Penilaian Indonesia*.
- McClelland, R., and Gault, S. (2017). The Synthetic Control Method as a Tool to Understand State Policy. *Urban Institute*.
- Morri, G., & Benedetto, P. (2019). Commercial Property Valuation. In *Commercial Property Valuation*. <https://doi.org/10.1002/9781119512141>
- Propheter, G. (2017). Estimating the Effect of Sports Facilities on Local Area Commercial Rents: Evidence From Brooklyn's Barclays Center. *Journal of Sports Economics*, 20(1), 91–114.
<https://doi.org/10.1177/1527002517723048>
- Propheter, G. (2020a). Does Proximity to a New Sports Facility Affect Existing Businesses' Survival Time? *Journal of Sports Economics*, 21(5), 451–476.
<https://doi.org/10.1177/1527002520917197>
- Propheter, G. (2020b). The effect of a new sports facility on property development: Evidence from building permits and a localized synthetic control. *Journal of Regional Analysis and Policy*, 50(1), 67–82.
- Sa'dia, N. H., & Fitriady, A. (2023). Evaluation of Special Economic Zone (SEZ) Impact on Economic Growth: Evidence of Simalungun Regency, North Sumatera, Indonesia. *International Review for Spatial Planning and Sustainable Development*, 11(4), 113–130.
https://doi.org/10.14246/irspsd.11.4_113
- Sayuti, R. H., Taquiuddin, M., Hayati, Evendi, A., Hidayati, S. A., Asri, K. H., & Sopian, E. (2023). Socio-economic mapping for community empowerment in Mandalika special economic zone, Lombok, Indonesia. *IOP Conference*

Series: Earth and Environmental Science, 1253(1).

<https://doi.org/10.1088/1755-1315/1253/1/012067>

Seiler, V., Gilroy, B. M., Peitz, C., & Stöckmann, N. (2023). 40 years of economic reform - the case of Pudong new area open economic zone in Shanghai. *Applied Economics*, 55(16), 1845–1858.

<https://doi.org/10.1080/00036846.2022.2099803>

Sekretariat Dewan Nasional Kawasan Ekonomi Khusus. (2018). *Menyimpul Keunggulan, Memacu Daya Saing Laporan Tahunan Kawasan Ekonomi Khusus 2018*. 154.

Shi, K., Wang, J., Liu, X., & Zhao, X. (2022). Impact of high-speed rail on tourism in China. *PLoS ONE*, 17(12 December), 1–18.

<https://doi.org/10.1371/journal.pone.0276403>

Song, Y., Deng, R., Liu, R., & Peng, Q. (2020). Effects of special economic zones on fdi in emerging economies: Does institutional quality matter? *Sustainability (Switzerland)*, 12(20), 1–21.

<https://doi.org/10.3390/su12208409>

Szumilo, N., Gantenbein, P., Gleißner, W., & Wiegelmann, T. (2016). Predicting uncertainty: the impact of risk measurement on value of real estate portfolios. *Journal of Property Research*, 33(1), 1–17.

<https://doi.org/10.1080/09599916.2016.1146790>

Todaro, M., & Smith, S. C. (2015). *Economic Development. In Economic Development* (13th ed., Vol. 9571, Issue 2). Pearson.

https://students.aiu.edu/submissions/profiles/resources/onlineBook/F5v9e6_

Economic Development-2009.pdf

- Wang, J. (2013). The economic impact of Special Economic Zones: Evidence from Chinese municipalities. *Journal of Development Economics*, 101(1), 133–147. <https://doi.org/10.1016/j.jdeveco.2012.10.009>
- Wardhana, I. W., Riesfandiari, I., Jamal, E., Hanifah, V. W., Pihri, P., Handoyo, F. W., Purwono, N., Ramadhan, R. P., Setyawan, B., Placek, M., W, B. P. A., Chrysanti, N. D., Daniswara, R. M., Wijanarko, B., & Setiadi, E. (2025). Does a special economic zone impact the surrounding economy? The case study of Kendal, Indonesia. *Humanities and Social Sciences Communications*, 12(1), 1–18. <https://doi.org/10.1057/s41599-025-04448-0>
- Widianto, Y. W. (2021). *awasan Ekonomi Khusus dan Pertumbuhan Ekonomi Daerah: Bukti Empiris Kek Sei Mangkei. Jurnal Anggaran dan Keuangan Negara Indonesia (AKURASI)*. 1–15.
- Wood, A. (2017). *Special Economic Zones “Performance, Problems and Opportunities” A survey based empirical study on SEZs in India, PHD Research Bureau, PHD Chamber Of Commerce and Industry.*
- World Bank. (2009). Clusters for Competitiveness: A Practical Guide and Policy Implications for Developing Cluster Initiatives. *The World Bank.*
- Yusuf, M. (2020). *Belasan hotel di NTB tutup sementara imbas COVID-19.*
- Zhang, Z., Xiao, X., & Liu, C. (2024). The economic effects of tax structure transformation: A study based on the tax reform of China’s hainan free trade port. *Heliyon*, 10(21), e39915. <https://doi.org/10.1016/j.heliyon.2024.e39915>