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DAFTAR PUSTAKA

Al-Dalain, R., Beithou, N., Khalid, M. B., Alsqour, M., Azzam, E., Borowski, G., & Alsaqoor, S. (2024). The implementation of low emission zones in low-income countries – A case study. *Journal of Ecological Engineering*, *25*(12), 261–268. https://doi.org/10.12911/22998993/193639

Aulia'I, I. A. (2025). *Implementasi Program Low Emission Zonedi Kawasan Sumbu Filosofi Malioboro Yogyakarta* [Skripsi, Universitas Gadjah Mada]. https://etd.repository.ugm.ac.id/penelitian/detail/270947

Bapperida DIY. (n.d.). *Penanganan perubahan iklim (SDGs 13)*. Jogja Dataku. Retrieved October 2, 2025, from https://bapperida.jogjaprov.go.id /dataku/sdgs/detail/13-penanganan-perubahan-iklim

Basuki, I. (2017). The Willingness to Walk of Urban Transportation Passengers (A Case Study of Urban Transportation Passengers in Yogyakarta Indonesia). *Journal of Technology and Social Science (JTSS)*, *1*(3).

Bibri, S. E., Krogstie, J., & Kärrholm, M. (2020). Compact city planning and development: Emerging practices and strategies for achieving the goals of sustainability. *Developments in the Built Environment*, *4*, 100021. https://doi.org/10.1016/j.dibe.2020.100021

Borowska-Stefańska, M., Dulebenets, M. A., Sahebgharani, A., Wiśniewski, S., & Kozieł, M. (2024). Evaluating low-emission-zone impacts on urban road transport system in large city. *Transportation Research Part D: Transport and Environment*, *137*, 104503. https://doi.org/10.1016/j.trd.2024.104503

BPS Kota Yogyakarta. (2026). *Kota yogyakarta dalam angka 2026* (Issue Vol 47). Badan Pusat Statistik Kota Yogyakarta. https://jogjakota.bps.go.id/

BPS Kota Yogyakarta. (n.d.). *Penduduk, Laju Pertumbuhan Penduduk, Distribusi Persentase Penduduk, Kepadatan Penduduk, Rasio Jenis Kelamin Penduduk Menurut Kecamatan di Kota Yogyakarta*. BPS Kota Yogyakarta; Pemerintah Kota Yogyakarta. Retrieved January 5, 2026, from https://jogjakota.bps.go.id/

C40 Cities Climate Leadership Group, & C40 Knowledge Hub. (2019, March). *C40 knowledge community*. C40 Knowledge Hub.

UNIVERSITAS
GADJAH MADA
Kajian Kesesuaian Spasial untuk Penerapan Low Emission Zone di Kota Yogyakarta Sebagai Strategi Menuju Kota Tangguh Iklim
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https://www.c40knowledgehub.org/s/article/How-to-design-and-implement-a-clean-air-or-low-emission-zone?language=en_US

Chen, Y., Bouferguene, A., Li, H. X., Liu, H., Shen, Y., & Al-Hussein, M. (2018). Spatial gaps in urban public transport supply and demand from the perspective of sustainability. *Journal of Cleaner Production*, *195*, 1237–1248. https://doi.org/10.1016/j.jclepro.2018.06.021

Creswell, J. W., & Creswell, J. D. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches*. SAGE Publications, Incorporated.

de Grange, L., Pezoa, R., & Troncoso, R. (2025). Impacts of vehicle restrictions on urban traffic speeds and transit ridership: An empirical analysis using high-frequency data. *Transportation Research Part A: Policy and Practice*, *202*, 104714. https://doi.org/10.1016/j.tra.2025.104714

Delgado-Lindeman, M., Cordera, R., Moura, J. L., & Rodriguez, A. (2025). Characteristics and effects of low emission zones in Europe. A systematic literature review. *European Transport Research Review*, *17*(1). https://doi.org/10.1186/s12544-025-00749-2

Dinas Perhubungan DIY. (2024, October 25). Dishub DIY Gelar Uji Emisi untuk Dukung Program Low Emission Zone di Kawasan Sumbu Filosofi. *Dinas Perhubungan Daerah Istimewa Yogyakarta*. https://dishub.jogjaprov.go.id/upt-kepala-pengendalian-lalu-lintas-dan-angkutan-jalan/dishub-diy-gelar-uji-emisi-untuk-dukung-program-low-emission-zone-di-kawasan-sumbu-filosofi

DLH Kota Yogyakarta. (2026). *Laporan analisis hasil pemantauan kualitas udara kota yogyakarta tahun 2025*. DLH Kota Yogyakarta. https://lingkunganhidup.jogjakota.go.id/

DLH Kota Yogyakarta. (2024). *Laporan induk KLHS RPJMD kota yogyakarta tahun 2025-2029*. Pemerintah Daerah Kota Yogyakarta.

DLHK DIY. (2024). *Laporan Akhir Penyusunan Kajian Pembangunan Rendah Karbon di DIY Tahun 2024.* DLHK DIY. https://dlhk.jogjaprov.go.id/hasil-penelitian-kajian/

UNIVERSITAS
GADJAH MADA
Kajian Kesesuaian Spasial untuk Penerapan Low Emission Zone di Kota Yogyakarta Sebagai Strategi Menuju Kota Tangguh Iklim
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DLHK DIY. (2024). *Laporan Akhir Inventarisasi Gas Rumah Kaca (IGRK) Daerah Istimewa Yogyakarta*. Pemerintah DIY. https://dlhk.jogjaprov.go.id/hasil-penelitian-kajian/

Farzaneh, H., de Oliveira, J. A. P., McLellan, B., & Ohgaki, H. (2019). Towards a low emission transport system: Evaluating the public health and environmental benefits. *Energies*, *12*(19), 3747. https://doi.org/10.3390/en12193747

Gettelman, A., & Rood, R. B. (2016). *Demystifying climate models*. Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-662-48959-8

Ginting, G. G., Hasibuan, H. S., & Zulys, A. (2025). Air quality improvement strategy in one of Jakarta's transit-oriented development areas. *Jurnal Kesehatan Lingkungan Indonesia*, *24*(3), 373–382. https://doi.org/10.14710/jkli.74608

GIZ, Stiller, L., Swart, A., Wagner, A., & Bongardt, D. (2019, March). *Sustainable urban transport: Avoid-Shift-Improve (A-S-I)*. Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH.

Gu, J., Deffner, V., Küchenhoff, H., Pickford, R., Breitner, S., Schneider, A., Kowalski, M., Peters, A., Lutz, M., Kerschbaumer, A., Slama, R., Morelli, X., Wichmann, H.-E., & Cyrys, J. (2022). Low emission zones reduced PM10 but not NO2 concentrations in Berlin and Munich, Germany. *Journal of Environmental Management*, *302*, 114048. https://doi.org/10.1016/j.jenvman.2021.114048

Hajmohammadi, H., & Heydecker, B. (2022). Evaluation of air quality effects of the London ultra-low emission zone by state-space modelling. Atmospheric Pollution Research, 13(8), 101514. https://doi.org/10.1016/j.apr.2022.101514

Hall, D. M., & Steiner, R. (2020). Policy content analysis: Qualitative method for analyzing sub-national insect pollinator legislation. *MethodsX*, *7*, 100787. https://doi.org/10.1016/j.mex.2020.100787

Hall, P., & Tewdwr-Jones, M. (2019). Urban and regional planning. 10.4324/9781351261883

Howard, E. (1902). *Garden cities of to-morrow*. Library of Alexandria.

Ibraeva, A., Correia, G. H. de A., Silva, C., & Antunes, A. P. (2020). Transit-oriented development: A review of research achievements and challenges. *Transportation Research Part A: Policy and Practice*, *132*, 110–130. https://doi.org/10.1016/j.tra.2019.10.018

UNIVERSITAS
GADJAH MADA
Kajian Kesesuaian Spasial untuk Penerapan Low Emission Zone di Kota Yogyakarta Sebagai Strategi Menuju Kota Tangguh Iklim
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Ikhsan, M., & Sunarharum, T. M. (2025). Monitoring perkembangan urban heat island kawasan perkotaan Yogyakarta tahun 2013-2023. *Plano Madani : Jurnal Perencanaan Wilayah Dan Kota*, *14*(1), 116–127. https://doi.org/10.24252/jpm.v14i1.49249

IPCC. (2014). *Synthesis Report. Contribution of Working Groups I, II and III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change* (R. K. Pachauri & L. Meyer, Eds.). https://www.ipcc.ch/report/ar5/syr/

IPCC. (2023). *IPCC, 2023: Climate change 2023: Synthesis report. Contribution of working groups I, II and III to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change*. Intergovernmental Panel on Climate Change (IPCC). https://doi.org/10.59327/ipcc/ar6-9789291691647

ITDP Global. (2023). *The opportunity of low emission zones: A taming traffic deep dive report*. Institute for Transportation & Development Policy. https://itdp.org/publication/the-opportunity-of-low-emission-zones-a-taming-traffic-deep-dive-report/

ITDP Indonesia. (2024). *Studi integrasi transportasi publik jabodetabek*. Institute for Transportation and Development Policy (ITDP) .

ITDP Indonesia. (2024b). Jakarta LEZ roadmap. Institute for Transportation and Development Policy (ITDP).

ITDP Indonesia, Raushanfikra, A., & Zahidan, Z. H. A. (2025). *Panduan Perencanaan dan Implementasi Low Emission Zone (LEZ) di Indonesia*. Institute for Transportation and Development Policy (ITDP) .

Kang, C., Ota, M., & Ushijima, K. (2024). Benefits of diesel emission regulations: Evidence from the World's largest low emission zone. *Journal of Environmental Economics and Management*, *125*, 102944. https://doi.org/10.1016/j.jeem.2024.102944

Kaza, N. (2020). Urban form and transportation energy consumption. *Energy Policy*, *136*, 111049. https://doi.org/10.1016/j.enpol.2019.111049

Knamiller, C., Rashid, R., Bryant, M., Bailey, E., & McEachan, R. R. C. (2024). Who shouts the loudest? A qualitative study exploring barriers and enablers to implementing a low emission zone in a Northern UK city. *Transportation*

UNIVERSITAS
GADJAH MADA
Kajian Kesesuaian Spasial untuk Penerapan Low Emission Zone di Kota Yogyakarta Sebagai Strategi Menuju Kota Tangguh Iklim
Maylafansa Mahayuni, Dr. Tri Mulyani Sunarharum, S.T., IPU.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Research Interdisciplinary Perspectives, *25*, 101112. https://doi.org/10.1016/j.trip.2024.101112

Kok, I. (2023, September 29). *Planning and implementation of low- and zero-emission zones in cities*. International Council on Clean Transportation. https://theicct.org/publication/planning-and-implementation-lezs-zezs-in-cities-sept23/

Kresnanto, N. C. (2025). Measurement of public acceptance of TDM policies using public policy acceptance (PPA) and value belief norm (VBN) combination approach. *International Journal of Transportation Science and Technology*, *17*, 39–51. https://doi.org/10.1016/j.ijtst.2024.02.006

L. Kunsch, P. (2019, June). *A critical analysis on Rank-Order-Centroid (ROC) weights inMulticriteria-Decision Analysis*. Vrije Universiteit Brussel.

Miles, D. A. (2019). Understanding the difference between unit of analysis vs. unit of observation [Dissertation].

Newman, P. W., & Kenworthy, J. R. (c). The land use—transport connection. *Land Use Policy*, *13*(1), 1–22. https://doi.org/10.1016/0264-8377(95)00027-5

Olivia Seanders, Annisa Zahra, & Hinijati Widjaja. (2025). Evaluasi Walkability di Kawasan Rendah Emisi Kota Tua Jakarta: Studi Kasus Jl. Pintu Besar Utara, Jl. Lada Dalam, dan Taman Beos. Jurnal Pengabdian Masyarakat Dan Riset Pendidikan, 3(4), 458–463. https://doi.org/10.31004/jerkin.v3i4.448

Pemeritah DIY. (n.d.). Geoportal provinsi daerah istimewa yogyakarta. Geoportal.jogjaprov. Retrieved January 11, 2026, from https://geoportal.jogjaprov.go.id/.

Poulhès, A., Proulhac, L., & Malriat, J. (2025). Low emission zone and inequalities: Car restriction and reduction of air pollution exposure in the Paris region. *Sustainable Cities and Society*, *128*, 106469. https://doi.org/10.1016/j.scs.2025.106469

Resilient Cities Network. (n.d.). *Climate resilient cities*. Resilient Cities Network. Retrieved May 11, 2026, from https://resilientcitiesnetwork.org/climate-resilient-cities/

Salih, S. H., & Lee, J. (. (2022). Measuring transit accessibility: A dispersion factor to recognise the spatial distribution of accessible opportunities. *Journal of*

UNIVERSITAS
GADJAH MADA
Kajian Kesesuaian Spasial untuk Penerapan Low Emission Zone di Kota Yogyakarta Sebagai Strategi Menuju Kota Tangguh Iklim
Maylafansa Mahayuni, Dr. Tri Mulyani Sunarharum, S.T., IPU.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Transport Geography, *98*, 103238. https://doi.org/10.1016/j.jtrangeo.2021.103238

Sánchez, J. M., Ortega, E., López-Lambas, M. E., & Martín, B. (2021). Evaluation of emissions in traffic reduction and pedestrianization scenarios in Madrid. *Transportation Research Part D: Transport and Environment*, *100*, 103064. https://doi.org/10.1016/j.trd.2021.103064

Satlantas Polresta Yogyakarta. (2026). *SIPARJO*. Sistem Informasi Parkir Jogja. https://satlantasjogja.info/

Stiglic, M., Agatz, N., Savelsbergh, M., & Gradisar, M. (2018). Enhancing urban mobility: Integrating ride-sharing and public transit. *Computers &Amp; Operations Research*, *90*, 12–21. https://doi.org/10.1016/j.cor.2017.08.016

Sun, L., Zhang, T., Liu, S., Wang, K., Rogers, T., Yao, L., & Zhao, P. (2021). Reducing energy consumption and pollution in the urban transportation sector: A review of policies and regulations in Beijing. *Journal of Cleaner Production*, *285*, 125339. https://doi.org/10.1016/j.jclepro.2020.125339

Tarriño-Ortiz, J., Soria-Lara, J. A., Silveira-Santos, T., & Vassallo, J. M. (2023a). The impact of Low Emission Zones on retail activity: Madrid Central lessons. *Transportation Research Part D: Transport and Environment*, *122*, 103883. https://doi.org/10.1016/j.trd.2023.103883

Tuffour, J. P., Ewing, R., & Tian, G. (2025). Augmenting low-carbon sustainable cities using transit-linked mixed-use designs: A quasi-experimental regression of travel and emission outcomes. *Sustainable Cities and Society*, *135*, 107024. https://doi.org/10.1016/j.scs.2025.107024

Tyler, S., Nugraha, E., Nguyen, H. K., Nguyen, N. V., Sari, A. D., Thinpanga, P., Tran, T. T., & Verma, S. S. (2016). Indicators of urban climate resilience: A contextual approach. *Environmental Science &Amp; Policy*, *66*, 420–426. https://doi.org/10.1016/j.envsci.2016.08.004

Ul-Haq, O. M. H. D. (2025). *Perlindungan Kawasan Cagar Budaya Sumbu Filosofi Yogyakarta terhadap Perubahan Iklim dengan Pendekatan Low Emission Zone* [Skripsi]. Universitas Gadjah Mada.

UN-Habitat. (2015). Cities and climate change and disaster risk management. In *Habitat III issue papers* (Issue 17).

UNIVERSITAS
GADJAH MADA
Kajian Kesesuaian Spasial untuk Penerapan Low Emission Zone di Kota Yogyakarta Sebagai Strategi Menuju Kota Tangguh Iklim
Maylafansa Mahayuni, Dr. Tri Mulyani Sunarharum, S.T., IPU.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

https://habitat3.org/the-new-urban-agenda/preparatory-process/habitat-iii-issue-papers-and-background-papers/

UNCC. (n.d.). *The Paris Agreement*. Unfccc. Retrieved February 10, 2026, from https://unfccc.int/process-and-meetings/the-paris-agreement

Wang, D., & Chen, S. (2024). The effect of pilot climate-resilient city policies on urban climate resilience: Evidence from quasi-natural experiments. *Cities*, *153*, 105316. https://doi.org/10.1016/j.cities.2024.105316

Weinmann, V. (2014). *Low emission zone (LEZ) vehicle travel restriction to improve air quality in inner cities*. Deutsche Gesellschaft für Internationale Zusammnarbeit (GIZ) GmbH .

Wang, Y., & Zhong, C. (2025). Spatial heterogeneity in human mobility responses to London's ultra-low emission zone expansion. Transportation Research Part D: Transport and Environment, 145, 104810. https://doi.org/10.1016/j.trd.2025.104810

WHO. (2019, August 9). Climate change. *World Health Organization: WHO*. https://www.who.int/health-topics/climate-change#tab=tab_1

WMO. (2022, December 16). *Climate*. World Meteorological Organization. https://wmo.int/topics/climate

Wolff, H. (2014). Keep your clunker in the suburb: Low-Emission zones and adoption of green vehicles. *The Economic Journal*, *124*(578), F481–F512. https://doi.org/10.1111/ecoj.12091

Ye, Y., Wang, C., Zhang, Y., Wu, K., Wu, Q., & Su, Y. (2017). Low-carbon transportation oriented urban spatial structure: Theory, model and case study. *Sustainability*, *10*(1), 19. https://doi.org/10.3390/su10010019

Zhao, X., Chen, P., Jiao, J., Chen, X., & Bischak, C. (2019). How does 'park and ride' perform? An evaluation using longitudinal data. *Transport Policy*, *74*, 15–23. https://doi.org/10.1016/j.tranpol.2018.11.004

Zhou, Q., Che, M., Koh, P. P., & Wong, Y. D. (2020). Effects of improvements in non-motorised transport facilities on active mobility demand in a residential township. *Journal of Transport &Amp; Health*, *16*, 100835. https://doi.org/10.1016/j.jth.2020.100835

UNIVERSITAS
GADJAH MADA
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Peraturan dan Kebijakan

- Undang-undang (UU) Nomor 6 Tahun 1994 tentang Pengesahan *United Nations Framework Convention On Climate Change* (Konvensi Kerangka Kerja Perserikatan Bangsa-Bangsa Mengenai Perubahan Iklim).
- Undang-undang (UU) Nomor 31 Tahun 2009 tentang Meteorologi, Klimatologi, dan Geofisika
- Undang-undang (UU) Nomor 16 Tahun 2016 tentang Pengesahan *Paris Agreement To The United Nations Framework Convention On Climate Change* (Persetujuan Paris Atas Konvensi Kerangka Kerja Perserikatan Bangsa-Bangsa mengenai Perubahan Iklim)
- Undang-undang (UU) Nomor 59 Tahun 2024 tentang Rencana Pembangunan Jangka Panjang Nasional Tahun 2025-2045
- Peraturan Presiden (Perpres) Nomor 98 Tahun 2021 tentang Penyelenggaraan Nilai Ekonomi Karbon untuk Pencapaian Target Kontribusi yang Ditetapkan Secara Nasional dan Pengendalian Emisi Gas Rumah Kaca dalam Pembangunan Nasional
- Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Nomor 11/PRT/M/2012 Tahun 2012 tentang Rencana Aksi Nasional Mitigasi dan Adaptasi Perubahan Iklim Tahun 2012-2020 Kementerian Pekerjaan Umum
- Peraturan Menteri Lingkungan Hidup Dan Kehutanan Nomor 12 Tahun 2024 tentang Penyelenggaraan Kontribusi yang Ditetapkan Secara Nasional dalam Penanganan Perubahan Iklim
- Peraturan Daerah (Perda) Kota Yogyakarta Nomor 3 Tahun 2018 tentang Pencegahan dan Peningkatan Kualitas Terhadap Perumahan Kumuh dan Permukiman Kumuh
- Peraturan Daerah (Perda) Kota Yogyakarta Nomor 2 Tahun 2019 tentang Perparkiran
- Peraturan Daerah (Perda) Provinsi Daerah Istimewa Yogyakarta Nomor 6 Tahun 2020 tentang Rencana Umum Energi Daerah Daerah Istimewa Yogyakarta Tahun 2020 – 2050
- Peraturan Daerah (Perda) Kota Yogyakarta Nomor 2 Tahun 2021 tentang Rencana Tata Ruang Wilayah Kota Yogyakarta Tahun 2021 - 2041

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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

- Peraturan Daerah (Perda) Kota Yogyakarta Nomor 9 Tahun 2023 tentang Penyelenggaraan Perlindungan dan Pengelolaan Lingkungan Hidup
- Peraturan Daerah (Perda) Provinsi Daerah Istimewa Yogyakarta Nomor 2 Tahun 2023 tentang Rencana Pembangunan Jangka Menengah Daerah Daerah Istimewa Yogyakarta Tahun 2022 - 2027
- Peraturan Daerah (Perda) Provinsi Daerah Istimewa Yogyakarta Nomor 1 Tahun 2026 tentang Rencana Induk Transportasi Daerah Istimewa Yogyakarta Tahun 2025 – 2045
- Peraturan Gubernur (Pergub) Provinsi Daerah Istimewa Yogyakarta Nomor 51 Tahun 2011 tentang Lembaga Pengujian Emisi Sumber Bergerak Kendaraan Bermotor
- Peraturan Gubernur (Pergub) Provinsi Daerah Istimewa Yogyakarta Nomor 51 Tahun 2012 tentang Rencana Aksi Daerah Penurunan Emisi Gas Rumah Kaca
- Peraturan Gubernur (Pergub) Provinsi Daerah Istimewa Yogyakarta Nomor 46 Tahun 2024 tentang Pengelolaan Perparkiran
- Peraturan Gubernur (Pergub) Provinsi Daerah Istimewa Yogyakarta Nomor 110 Tahun 2024 tentang Penyelenggaraan Sistem Angkutan Perkotaaan Trans Jogja
- Peraturan Walikota (Perwali) Kota Yogyakarta Nomor 118 Tahun 2021 tentang Rencana Detail Tata Ruang Kota Yogyakarta Tahun 2021 - 2041
- Peraturan Walikota (Perwali) Kota Yogyakarta Nomor 47 Tahun 2024 tentang Rencana Tata Bangunan dan Lingkungan Kawasan Kotabaru
- Peraturan Walikota (Perwali) Kota Yogyakarta Nomor 49 Tahun 2024 tentang Rencana Tata Bangunan dan Lingkungan Kawasan Malioboro
- Peraturan Walikota (Perwali) Kota Yogyakarta Nomor 53 Tahun 2025 tentang Rencana Tata Bangunan dan Lingkungan Kawasan Margo Utomo