

DAFTAR PUSTAKA

- agusrn. (2024, May 15). Fakultas Pertanian UGM Kembangkan Rooftop Urban Agriculture untuk Pangan dan Kota Sehat – Fakultas Pertanian. *Fakultas Pertanian UGM*.
<https://web.faperta.ugm.ac.id/fakultas-pertanian-ugm-kembangkan-rooftop-urban-agriculture-untuk-pangan-dan-kota-sehat/>
- Annur, C. M. (2024, March 19). Sigra Jadi Mobil Terlaris di Indonesia pada Februari 2024 | Databoks. Databoks.
<https://databoks.katadata.co.id/transportasi-logistik/statistik/ab2673bb42fa355/sigra-jadi-mobil-terlaris-di-indonesia-pada-februari-2024>
- Annur, C. M. (2024, March 19). *Sigra Jadi Mobil Terlaris di Indonesia pada Februari 2024* | Databoks. Databoks. Retrieved October 17, 2024, from <https://databoks.katadata.co.id/transportasi-logistik/statistik/ab2673bb42fa355/sigra-jadi-mobil-terlaris-di-indonesia-pada-februari-2024>
- Architects & Engineers reveal plans for Ulju Government Complex in South Korea.
<https://inhabitat.com/samoo-architects-engineers-to-design-ulju-government-complex-in-south-korea/samoo-architects-engineers-ulju-government-complex-1/>
- Arsitag. (n.d.). *Pesona Pohon Kamboja untuk Menghadirkan Suasana Taman Tropis nan Eksotis*. Arsitag. Retrieved October 4, 2024, from <https://www.arsitag.com/article/pohon-kamboja-taman-tropis-eksotis>
- association between neighborhood walkability and street crime?. *Urban Forestry & Urban Greening*. Volume 65. 2021. 127336. ISSN 1618-8667. <https://www.sciencedirect.com/science/article/pii/S1618866721003630>. <https://doi.org/10.1016/j.ufug.2021.127336>.
- Astuti, I. A. D., & Firdaus, T. (n.d.). ANALISIS KANDUNGAN CO2 DENGAN SENSOR DAN BERBASIS LOGGER PRODI DAERAH YOGYAKARTA. *Jurnal Inovasi Pendidikan Fisika dan Riset Ilmiah*, Vol. 1(No. 1), 5 -8. 2017
- Attachment F: Air Quality Technical Report.
https://railroads.dot.gov/sites/fra.dot.gov/files/2020-11/08_XW_Attachment%20F_Air%20Quality_pdfa.pdf

- Badan Pusat Statistik. (2022). *Kapasitas Terpasang PLN menurut Jenis Pembangkit Listrik - Tabel Statistik*. Badan Pusat Statistik.
<https://www.bps.go.id/id/statistics-table/2/MzIxIzI=/kapasitas-terpasang-pln-menurut-jenis-pembangkit-listrik.html>
- Badan Pusat Statistik. (2024, January 11).
- Baobeid, A., Koç, M., & Al-Gamdhi, S. G. (2021). Walkability and Its Relationships With Health, Sustainability, and Livability: Elements of Physical Environment and Evaluation Frameworks. *Frontiers in Built Environment, Volume 7*.
<https://doi.org/10.3389/fbuil.2021.721218>
- Basuki, Imam (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). ISSN 2432-5686
- Bawana, S. A., & Rachmawati, R. (2020).
- Bawana, S. A., & Rachmawati, R. (2020). Evaluasi Lokasi Eksisting Halte Bus Rapid Transit Trans Jogja. *Jurnal Manajemen Transportasi & Logistik, Vol. 07*(No. 01). DOI: <http://dx.doi.org/10.25292/j.mtl.v7i1.351>
- Bernard, P., Chevance, G., Kingsbury, C. *et al.* Climate Change, Physical Activity and Sport: A Systematic Review. *Sports Med* **51**, 1041–1059 (2021).
<https://doi.org/10.1007/s40279-021-01439-4>
- Carlton, I. (2009). Histories of Transit-Oriented Development: Perspectives on the Development of the TOD Concept Real Estate and Transit, Urban and Social Movements, Concept Protagonist.
<https://www.econstor.eu/bitstream/10419/59412/1/609256262.pdf>
- Christomo, Y. H. (2023). Potensi Retail Kawasan Halim TOD Berdasarkan Analisis Pasar dan Prinsip-Prinsip TOD.
https://geo.mapid.io/blog_read/potensi-retail-kawasan-halim-tod
- City: People, Places, and the Politics of Urban Planning. The MIT Press.
https://books.google.co.id/books?hl=id&lr=&id=KmHJotv-wtkC&oi=fnd&pg=PP8&dq=benefit+of+healthy+city+planning&ots=AiN_rAiGwq&sig=ERB50G2foTGIWhVReiSGtTL5I2Q&redir_esc=y#v=onepage&q=benefit%20of%20healthy%20city%20planning&f=false

Corburn, J. (2009). *Toward the Healthy*

Corburn, J. (2009). *Toward the Healthy City: People, Places, and the Politics of Urban Planning*. The MIT Press.

https://books.google.co.id/books?hl=id&lr=&id=KmHJotv-wtkC&oi=fnd&pg=PP8&dq=benefit+of+healthy+city+planning&ots=AiN_rAiGwq&sig=ERB50G2f oTGIWhVReiSGtTL5I2Q&redir_esc=y#v=onepage&q=benefit%20of%20health y%20city%20planning&f=false

Development (Washington DC: Island Press)

Development Policy. (2017). *TOD Standard*.

https://itdp-indonesia.org/wp-content/uploads/2020/03/TOD-Standard-3.0-Indo WEB_02.pdf

Devi, M. K., Pramana, A. Y. E., & Valentinus, V. (n.d.). Public transport accessibility level with a point of interest (POI) approach within Yogyakarta Urbanized Area. *THE 17TH INTERNATIONAL CONFERENCE ON QUALITY IN RESEARCH (QIR) 2021 IN CONJUNCTION WITH THE 6TH ITREC 2021 AND THE 2ND CAIC-SIUD, Volume 2710*(Issue 1). 2024

Dinas Kebudayaan Kota Yogyakarta, (2021). *STASIUN TUGU. STASIUN TUGU*.

<https://kebudayaan.jogjakota.go.id/page/index/stasiun-tugu#:~:text=Stasiun%20Tugu%20dibangun%20oleh%20SS,kota%20Yogyakarta%20%E2%80%94%20olo%20%E2%80%94%20Semarang.>

Dinas Kebudayaan Kota Yogyakarta. (n.d.). *Stasiun Kereta Api Tugu Yogyakarta*.

Stasiun Kereta Api Tugu Yogyakarta.

<https://jogjacagar.jogjaprov.go.id/detail/1821/stasiunkeretaapituguyogyakarta>

Dinas Pariwisata Kota Yogyakarta. (2022). *Peta Obyek dan Daya Tarik Wisata Jogja City*.

Dinas Pertanahan dan Tata Ruang Daerah Istimewa Yogyakarta. (n.d.).

INTANTARUBERINFO. INTANTARUBERINFO. Retrieved June 18, 2024, from https://intantaruberinfo.jogjaprov.go.id/SG_PAG_Yogyakarta/

Dinas Pertanahan dan Tata Ruang DIY. (n.d.). *INTANTARUBERINFO - Yogyakarta*.

Retrieved October 4, 2024, from

<https://intantaruberinfo.jogjaprov.go.id/index.html>

Dittmar H dan Ohland G 2004 The New

Duncan, J.M.A., Boruff, B. Saunders, A., Sun, Q., Hurley, J., Amati, M. Turning down the heat: An enhanced understanding of the relationship between urban vegetation and surface temperature at the city scale, *Science of The Total Environment*, Volume 656, 2019, Pages 118-128, ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2018.11.223>. (<https://www.sciencedirect.com/science/article/pii/S0048969718345790>)

Duncan, J.M.A., Boruff, B. Saunders, A., Sun, Q., Hurley, J., Amati, M. Turning down the heat: An enhanced understanding of the relationship between urban vegetation and surface temperature at the city scale, *Science of The Total Environment*, Volume 656, 2019, Pages 118-128, ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2018.11.223>. (<https://www.sciencedirect.com/science/article/pii/S0048969718345790>)

Evaluasi Lokasi Eksisting Halte Bus Rapid Transit Trans Jogja. *Jurnal Manajemen Transportasi & Logistik*, Vol. 07(No. 01). DOI: <http://dx.doi.org/10.25292/j.mtl.v7i1.351>

February 27). As their sales continue to rise, SUVs' global CO₂ emissions are nearing 1 billion tonnes – Analysis - IEA.

<https://www.iea.org/commentaries/as-their-sales-continue-to-rise-suvs-global-co2-emissions-are-nearing-1-billion-tonnes>

Federal Railroad Administration. (2020).

Garrido, L., Wijaya, A., Harsono, A., & Akopian, Y. (2021, October 15). Zeroing In on Zero Emissions: Increasing Climate Ambition for Indonesia. *World Resources Institute*.

<https://www.wri.org/insights/zero-emissions-increasing-climate-ambition-indonesia>

González, M. F. (2018, November 15). *Shanghai Greenland Center / Nikken Sekkei*. ArchDaily. Retrieved June 18, 2024, from

<https://www.archdaily.com/905876/shanghai-greenland-center-nikken-sekkei>

Google. (n.d.). Google Street View. <https://www.google.com/streetview/>

Google Earth. (n.d.).

- Grozdanic, L. (2015, Maret 27). *Samoo Architects & Engineers reveal plans for Ulju Government Complex in South Korea*. Samoo Architects & Engineers reveal plans for Ulju Government Complex in South Korea. Samoo Architects & Engineers reveal plans for Ulju Government Complex in South Korea
- Hanegraaf, J. (n.d.). *Kaohsiung Station*. Johan Hanegraaf. Retrieved October 4, 2024, from <https://www.johanhanegraaf.nl/portfolio/kaohsiung-station/>
- He, N., Wen, D., Zhu, J., Tang, X., Xu, L., Zhang, L., Hu, H., Huang, M. and Yu, G. (2017), Vegetation carbon sequestration in Chinese forests from 2010 to 2050. *Glob Change Biol*, 23: 1575-1584. <https://doi.org/10.1111/gcb.13479>
- Healthcare Denmark. (n.d.). *Sustainability*. Healthcare Denmark. Retrieved October 4, 2024, from <https://healthcaredenmark.dk/national-strongholds/sustainability/>
- Holland, S. R., mansur, E. T., Muller, N. Z., & Yates, N. J. (2021). The environmental benefits of transportation electrification: Urban buses. *Energy Policy, Volume 148, Part A*. <https://doi.org/10.1016/j.enpol.2020.111921>
<https://doi.org/10.1016/j.jenvman.2022.114437>.
- Huang, W., & Mey, W.-M. (2019). Green Urbanism Embedded in TOD for Urban Built Environment Planning and Design. (Sustainable Urban Development and Growth). <https://doi.org/10.3390/su11195293>
- Indonesia Geospasial.(n.d.). <https://www.indonesia-geospasial.com/>
- Inhabitat. (2015, Maret 25). Samoo
Inhabitat. (2015, Maret 25). Samoo Architects & Engineers reveal plans for Ulju Government Complex in South Korea.
<https://inhabitat.com/samoo-architects-engineers-to-design-ulju-government-complex-in-south-korea/samoo-architects-engineers-ulju-government-complex-1/>
- Institute for Transportation and
Institute for Transportation and Development Policy. (2017). TOD Standard.
https://itdp-indonesia.org/wp-content/uploads/2020/03/TOD-Standard-3.0-IndoWEB_02.pdf
- Institute for Transportation and Development Policy. (2019, June 27). *Pune, India Wins 2020 Sustainable Transport Award - Institute for Transportation and Development Policy*. Itdp-Indonesia.org. Retrieved October 4, 2024, from

<https://itdp-indonesia.org/2019/06/pune-india-wins-2020-sustainable-transport-award/>

Institute of Medicine (US). (1990).

Institute of Medicine (US). (1990). Medicare: A Strategy for Quality Assurance.

<https://www.ncbi.nlm.nih.gov/books/NBK235462/>

International Association of Public Transport. (n.d.). UITP: The International

Association of Public Transport. Retrieved October 4, 2024, from

<https://www.uitp.org/>

International Energy Agency. (2021, May). *Net Zero by 2050: A Roadmap for the*

Global Energy Sector. Net Zero by 2050: A Roadmap for the Global Energy

Sector. <https://www.iea.org/reports/net-zero-by-2050>

International Energy Agency. (2022, September 2). *An Energy Sector Roadmap to Net*

Zero Emissions in Indonesia – Analysis - IEA. International Energy Agency.

Retrieved October 4, 2024, from

<https://www.iea.org/reports/an-energy-sector-roadmap-to-net-zero-emissions-in-indonesia>

International Energy Agency. (2023,

International Energy Agency. (2023, February 27). As their sales continue to rise, SUVs'

global CO2 emissions are nearing 1 billion tonnes – Analysis - IEA. Retrieved

October 17, 2024, from

<https://www.iea.org/commentaries/as-their-sales-continue-to-rise-suvs-global-co2-emissions-are-nearing-1-billion-tonnes>

IQAir. (2024, June 26). *Indeks Kualitas Udara (AQI) Yogyakarta dan Polusi Udara di*

Indonesia. IQAir. Retrieved July 17, 2024, from

<https://www.iqair.com/id/indonesia/yogyakarta>

Iswanto, D. (2006). PENGARUH ELEMEN – ELEMEN PELENGKAP JALUR

PEDESTRIAN TERHADAP KENYAMANAN PEJALAN KAKI (Studi Kasus

: Penggal Jalan Pandanaran, Dimulai dari Jalan Randusari Hingga Kawasan Tugu Muda). *ENCLOSURE, Volume 5*(No. 1).

http://eprints.undip.ac.id/18474/1/4_danoe_ielemen_lanskap_pandanaran.pdf

Jeong, I., Choi, M., Kwak, J., Ku, D., & Lee, S. (2023). A comprehensive walkability evaluation system for promoting environmental benefits. *Scientific Reports*.

<https://doi.org/10.1038/s41598-023-43261-0>

Kapasitas Terpasang PLN menurut Jenis Pembangkit Listrik - Tabel Statistik.

Badan Pusat Statistik. Retrieved October 4, 2024, from

<https://www.bps.go.id/id/statistics-table/2/MzIxIzI=/kapasitas-terpasang-pln-men>

Karimi, H., Ghadirifaraz, B., Shetab Boushehri, S.N. *et al.* (2022). Reducing traffic congestion and increasing sustainability in special urban areas through one-way traffic reconfiguration. *Transportation* **49**, 37–60 .

<https://doi.org/10.1007/s11116-020-10162-4>

Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional. (2017). *Peraturan Menteri Agraria dan Tata Ruang Nomor 16 Tahun 2017 Tentang Pedoman Pengembangan Kawasan Berorientasi Transit*.

Kementerian Energi dan Sumber Daya Mineral. (2021). *Ini Prinsip dan Peta Jalan Pemerintah Capai Net Zero Emission*.

Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2015). *PERATURAN MENTERI PEKERJAAN UMUM DAN PERUMAHAN RAKYAT REPUBLIK INDONESIA NOMOR 28/PRT/M/2015 TENTANG PENETAPAN GARIS SEMPADAN SUNGAI DAN GARIS SEMPADAN DANAU*.

<https://sda.pu.go.id/assets/files/Permen%20Nomor%2028%20Tentang%20Penetapan%20Garis%20Sempadan%20Sungai,%20dan%20Garis%20Sempadan%20Danau.pdf>

Kementerian Pendidikan dan Kebudayaan,. (2013). *Pedoman Revitalisasi Cagar Budaya*.

Lee, S. Does tree canopy moderate the

Lee, S. Does tree canopy moderate the association between neighborhood walkability and street crime?. *Urban Forestry & Urban Greening*. Volume 65. 2021. 127336.

ISSN

1618-8667. <https://www.sciencedirect.com/science/article/pii/S1618866721003630>

<https://doi.org/10.1016/j.ufug.2021.127336>.

- Luo, J., Chan, E. H.W., Du, J., Feng, L., Jiang, P., & Xu, Y. (2022). Developing a Health-Spatial Indicator System for a Healthy City in Small and Midsized Cities. *International Journal of Environmental Research and Public Health*.
<https://doi.org/10.3390/ijerph19063294>
- Medicare: A Strategy for Quality Assurance.
<https://www.ncbi.nlm.nih.gov/books/NBK235462/>
- Ningrum, A. S. (2018). [Tipologi dan Jenis TOD].
<https://digilib.uns.ac.id/dokumen/download/59406/MjcyNjk4/Kesesuaian-Akomodasi->
- Ningrum, A. S. (2020). Kesesuaian
- Nurfajrina, A. (2023, November 28). Wisata Susur Sungai Winongo Kecil dengan Kano, Cek Tarif dan Waktu Operasionalnya. *detikcom*.
<https://www.detik.com/jogja/plesir/d-7059787/wisata-susur-sungai-winongo-kecil-dengan-kano-cek-tarif-dan-waktu-operasionalnya>
- Nurzamilov, A. M. R., Sitogasa, P. S. A., & Albanjari, M. T. (2024). Estimasi Dampak Global Warming Potential Limbah B3 Tambang Limestone Pabrik Semen Dengan Sistem Pengolahan Insinerasi Menggunakan Metode Intergovernmental Panel on Climate Change (IPCC). *EnviroUS, Vol.4(No.2)*.
<https://doi.org/10.33005/enviroUS.v4i2.177>
- OpenStreetMap. (n.d.). <https://www.openstreetmap.org/#map=4/4.22/113.46>
- Parwanto, D. (2023, December 30). 'Car Free Night' di Jalan Malioboro, Begini Pengaturannya. *RRI*.
<https://www.rri.co.id/wisata/497776/car-free-night-di-jalan-malioboro-begini-pengaturannya>
- elayanan pergerakan pejalan kaki terhadap konsep transit oriented development (Studi kasus: kawasan Dukuh Atas, DKI Jakarta).
<https://digilib.uns.ac.id/dokumen/download/59406/MjcyNjk4/Kesesuaian-Akomodasi->
- Pemerintah Kota Yogyakarta. (2021). *PERATURAN DAERAH KOTA YOGYAKARTA NOMOR 2 TAHUN 2021 TENTANG RENCANA TATA RUANG WILAYAH KOTA YOGYAKARTA TAHUN 2021 - 2041*

- Pemerintah Provinsi Daerah Istimewa Yogyakarta. (2023). *PERATURAN DAERAH DAERAH ISTIMEWA YOGYAKARTA NOMOR 10 TAHUN 2023 TENTANG RENCANA TATA RUANG WILAYAH DAERAH ISTIMEWA YOGYAKARTA TAHUN 2023 – 2043*.
- Pemerintah Provinsi Daerah Istimewa Yogyakarta. (n.d.). *Peraturan Daerah Istimewa Nomor 2 Tahun 2017 tentang Tata Ruang Tanah Kasultanan dan Tanah Kadipaten*.
- Raihan, A. (2023). A review on the role of green vegetation in improving urban environmental quality. *Eco Cities, Volume 4(2)*. 10.54517/ec.v4i2.2387
- Sky House Alam Sutera. (2022). Sky House Alam Sutera+ | Apartemen Dekat IKEA. <https://www.skyhousealamsutera.co/>
- Sky House Alam Sutera. (2022). Sky House Alam Sutera+ | Apartemen Dekat IKEA. Retrieved October 17, 2024, from <https://www.skyhousealamsutera.co/>
- The effect of the revision and implementation for environmental protection law on ambient air quality in China. *Journal of Environmental Management*. Volume 306. <https://www.sciencedirect.com/science/article/abs/pii/S030147972200010X>
- Transit Town - Best Practices in Transit Oriented
- Walikota Yogyakarta. (2021). *Peraturan Walikota (PERWALI) Kota Yogyakarta Nomor 118 Tahun 2021 tentang Rencana Detail Tata Ruang Kota Yogyakarta Tahun 2021 - 2041*,.
- World Economic Forum. (2021). What does net-zero emissions mean and how can we get there?. <https://www.weforum.org/agenda/2021/11/net-zero-emissions-cop26-climate-change/>
- World Health Organization. (1986). Health promotion. https://www.who.int/health-topics/health-promotion#tab=tab_3
- World Health Organization. (1986). Health promotion. https://www.who.int/health-topics/health-promotion#tab=tab_3

World Health Organization. (2024). *WHO Healthy Cities and the origins of the Centre.*

WHO Healthy Cities and the origins of the Centre.

<https://www.uwe.ac.uk/research/centres-and-groups/who/about-the-centre/who-healthy-cities-and-the-origins-of-the-centre>

Wucherpennig, K. (n.d.). *Cassia javanica var. indochinensis (Cassia javanica) - Jav....*

Flickr. Retrieved October 4, 2024, from

<https://www.flickr.com/photos/blackdiamondimages/1425859080>

Yu, C. Morotomi, T. (2022)