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DAFTAR PUSTAKA

Affif, A., 2020. Walkability Index of Kampung Madras Commercial Area. ARSITEKTURA 18, 239. https://doi.org/10.20961/arst.v18i2.43421

Ahmad, S.N., Soeparyanto, T.S., 2013. Tinjauan Perilaku Pejalan Kaki dan Penyebrang Jalan Pada Kawasan Fakultas Pertanian Universitas Haluoleo. Jurnal Stabilita 1.

Akbardin, J., Parikesit, D., Riyanto, B., Mulyono, A.T., Syaiful, S., 2020. MODELLING OF TRIPS ASSIGNMENT ANALYSIS FOR ROADS NETWORK SYSTEM BASED ON TRANSPORTATION NEEDS OF EXSPORT COMMODITY. ARPN Journal of Engineering and Applied Sciences 15.

Aldred, R., Croft, J., Goodman, A., 2019. Impacts of an active travel intervention with a cycling focus in a suburban context: One-year findings from an evaluation of London's in-progress mini-Hollands programme. Transp. Res. Part A Policy Pract. 123, 147–169. https://doi.org/https://doi.org/10.1016/j.tra.2018.05.018

Anggraini, F.D.P., Aprianti, A., Setyawati, V.A.V., Hartanto, A.A., 2022. Pembelajaran Statistika Menggunakan Software SPSS untuk Uji Validitas dan Reliabilitas. Jurnal Basicedu 6, 6491–6504. https://doi.org/10.31004/basicedu.v6i4.3206

Antoro, B., 2024. Analisis Penerapan Formula Slovin Dalam Penelitian Ilmiah: Kelebihan, Kelemahan, dan Keselahan Dalam Perspektif Statistik. Jurnal Multidisiplin Sosial Humaniora 53–63.

Artiningsih, 2011. Jalur Sepeda Sebagai Bagian dari Sostem Transportasi Kota yang Berwawasan Lingkungan. Jurnal Tata Loka 13. https://doi.org/https://doi.org/10.14710/tataloka.13.1.27-41

Banister, D., 2019. The climate crisis and transport. Transp. Rev. 39, 565–568. https://doi.org/10.1080/01441647.2019.1637113

Budiman, A., Arif, I., Pradana, M.F., 2018. Evaluasi Pelayanan Stasiun Tangerang Kota Tangerang. JURNAL KAJIAN TEKNIK SIPIL 3, 94–104. https://doi.org/10.52447/jkts.v3i2.1350

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

Cho, H., Choi, J., No, W., Oh, M., Kim, Y., 2021. Accessibility of welfare facilities for elderly people in Daejeon, South Korea considering public transportation accessibility. Transp. Res. Interdiscip. Perspect. 12, 100514. https://doi.org/https://doi.org/10.1016/j.trip.2021.100514

Distefano, N., Pulvirenti, G., Leonardi, S., 2021. Neighbourhood walkability: Elderly's priorities. Research in Transportation Business & Management 40, 100547. https://doi.org/https://doi.org/10.1016/j.rtbm.2020.100547

Dovey, K., Pafka, E., 2020. What is walkability? The urban DMA. Urban Studies 57, 93 – 108. https://doi.org/10.1177/0042098018819727

Dragović, D., Krklješ, M., Slavković, B., Aleksić, J., Radaković, A., Zećirović, L., Alcan, M., Hasanbegović, E., 2023. A Literature Review of Parameter-Based Models for Walkability Evaluation. Applied Sciences (Switzerland). https://doi.org/10.3390/app13074408

Errampalli, M., Patil, K.S., Prasad, C.S.R.K., 2020. Evaluation of integration between public transportation modes by developing sustainability index for Indian cities. Case Stud. Transp. Policy 8, 180–187. https://doi.org/https://doi.org/10.1016/j.cstp.2018.09.005

Fatmawati, T.N., Purnomo, A.B., Wijayanto, P., 2025. Analisis Konektivitas Pejalan Kaki dan Entropi Tata Guna Lahan pada Lima Simpul Transit di Kawasan TOD Dukuh Atas, Jakarta Pusat. Jurnal Lingkungan Binaan Indonesia 14. https://doi.org/10.32315/jlbi.v14i3.493

Ferreira, M., Sanches, S., 2007. Proposal of a sidewalk accessibility index. Journal of Urban and Environmental Engineering 1, 1–9. https://doi.org/10.4090/juee.2007.v1n1.001009

Firda Fathihah Rahmah, Pradifta, F.S., Judiantono, T., 2024. Konfigurasi Ruang Jaringan Jalur Pejalan Kaki di Sekitar Stasiun Rawa Buntu Kota Tangerang Selatan dengan Analisis Space Syntax. Bandung Conference Series: Urban & Regional Planning 4, 858–866. https://doi.org/10.29313/bcsurp.v4i3.14361

Fowler, F.J., 2014. Survey Research Methods. SAGE Publications.

Frans, A.J., Tondobala, L., Waani, J.O., 2016. Persepsi Pejalan Kaki Terhadap Keamanan Dan Kenyamanan Jalur Trotoar Di Pusat Kota Amurang. Daseng: Jurnal Arsitektur 5, 10–23.

Integrasi Fasilitas Jalur Pejalan kaki di Kawasan MTQ Kota Kendari yang Mendukung Mobilitas Aktif
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Gothwal, V.K., Wright, T.A., Lamoureux, E.L., Pesudovs, K., 2009. Validity of the Adaptation to Age-related Vision Loss Scale in an Australian Cataract Population. J. Optom. 2, 142–147. https://doi.org/https://doi.org/10.3921/joptom.2009.142

Götschi, T., Castro, A., Deforth, M., Miranda-Moreno, L., Zangenehpour, S., 2018. Towards a comprehensive safety evaluation of cycling infrastructure including objective and subjective measures. J. Transp. Health 8, 44–54. https://doi.org/https://doi.org/10.1016/j.jth.2017.12.003

Hafizh, M.F., Yudana, G., Suminar, L., 2024. Penilaian kualitas dengan walkability index pada jalur pejalan kaki (studi kasus: koridor komersial Jalan Yos Sudarso, Kota Surakarta). Region : Jurnal Pembangunan Wilayah dan Perencanaan Partisipatif 19, 144. https://doi.org/10.20961/region.v19i1.66405

Hamdani, G.K., 2024. Evaluasi Infrastruktur Pejalan Kaki di Kawasan Lingkungan Perkotaan (Studi Kasus: Kawasan WR Supratman, Bandung). Review of Urbanism and Architectural Studies 22, 64–73. https://doi.org/10.21776/ub.ruas.2024.022.02.7

Handy, S., 2005. Critical Assessment of the Literature on the Relationships Among Transportation, Land Use, and Physical Activity.

Heinen, E., Buehler, R., 2019. Bicycle parking: a systematic review of scientific literature on parking behaviour, parking preferences, and their influence on cycling and travel behaviour. Transp. Rev. 39, 630–656. https://doi.org/https://doi.org/10.1080/01441647.2019.1590477

Hideg, V., Makó, E., 2023. Introducing the Walkability Index, an Index That Measures the Walkability of Public Spaces. Chem. Eng. Trans. 107, 583–588. https://doi.org/10.3303/CET23107098

Hikmahtiar, R., Alizar, 2025. EVALUASI KARAKTERISTIK KINERJA JALUR PEDESTRIAN DI KAWASAN PERKOTAAN (STUDI KASUS PADA JALAN KERAMAT RAYA JAKARTA PUSAT). Jurnal Ilmiah Indonesia 2025, 938–957.

Iffiyah, K., Santoso, E.B., Setiawan, R.P., 2022. The Quality of Pedestrian Based on Pedestrian Environment Quality Index (PEQI) Standards in the Cultural Heritage Area of Tunjungan

Integrasi Fasilitas Jalur Pejalan kaki di Kawasan MTQ Kota Kendari yang Mendukung Mobilitas Aktif
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Street Surabaya. BERKALA SAINSTEK 10, 101. https://doi.org/10.19184/bst.v10i2.28408

Ischak, M.-, 2018. PERAN PLACE IDENTITY DALAM MENCIPTAKAN COMMUNITY RESILIANCE DI WILAYAH URBAN FRINGE. Jurnal Arsitektur ZONASI 1, 77. https://doi.org/10.17509/jaz.v1i2.12254

Karlinda, D.A., Rulhendri, R., Murtejo, T., 2022. ANALYSIS FACILITIES PEDESTRIAN AND BICYCLE LANE LANES AS FACILITIES INTEGRATION MODES OF PUBLIC TRANSPORT IN THE CITY OF BEKASI. ASTONJADRO: CEAESJ 11, 253–262. https://doi.org/10.32832/astonjadro.v11i2

Kim, E.J., Kim, J., Kim, H., 2020. Does environmental walkability matter? The role of walkable environment in active commuting. Int. J. Environ. Res. Public Health 17. https://doi.org/10.3390/ijerph17041261

Kim, Y., Choi, B., Choi, M., Ahn, S., Hwang, S., 2023. Enhancing pedestrian perceived safety through walking environment modification considering traffic and walking infrastructure. Front. Public Health 11. https://doi.org/10.3389/fpubh.2023.1326468

Lättman, K., Otsuka, N., 2024. Sustainable Development of Urban Mobility through Active Travel and Public Transport. Sustainability (Switzerland). https://doi.org/10.3390/su16020534

Lefebvre-Ropars, G., Morency, C., Singleton, P.A., Clifton, K.J., 2017. Spatial transferability assessment of a composite walkability index: The Pedestrian Index of the Environment (PIE). Transp. Res. D Transp. Environ. 57, 378 – 391. https://doi.org/10.1016/j.trd.2017.08.018

Lenata, M., Ahmad, S.N., Nuhun, R., 2021. Studi Kenyamanan Pejalan Kaki Terhadap Pemanfaatan Trotoar Di Jalan Abunawas (Kawasan MTQ) Kota Kendari . Jurnal Media Konstruksi 6.

Makahleh, H.Y., Taamneh, M.M., Dissanayake, D., 2025. Promoting Sustainable Transport: A Systematic Review of Walking and Cycling Adoption Using the COM-B Model. Future Transportation. https://doi.org/10.3390/futuretransp5030079

Integrasi Fasilitas Jalur Pejalan kaki di Kawasan MTQ Kota Kendari yang Mendukung Mobilitas Aktif
Davtia Ulfa Triyulianti Thalib, Dr. Ir. Dewanti, MS; Prof Ir. Siti Malkhamah, M.Sc., Ph.D, IPU., ASEAN.Eng
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Muchtar, C., 2010. Identifikasi Tingkat Kenyamanan Pejalan Kaki Studi Kasus Jalan Kedoya Raya - Arjuna Selatan. Jurnal Planesa 1.

Muhammad Mulyadi, A., Verani Rouly Sihombing, A., Hendrawan, H., Vitriana, A., Nugroho, A., 2022. Walkability and importance assessment of pedestrian facilities on central business district in capital city of Indonesia. Transp. Res. Interdiscip. Perspect. 16. https://doi.org/10.1016/j.trip.2022.100695

Mulyadi, A.M., Santosa, W., 2021. Pemenuhan Standar Teknis Fasilitas Pejalan Kaki Kawasan Central Business District Jakarta. Jurnal Transportasi 21, 153–164.

Mustika, H.S., Dewanti, Priyanto, S., 2024. Keterpaduan Penataan Jalur Pejalan Kaki Di Jl. Urip Sumoharjo Dan Jl. Prof. Herman Yohanes Yogyakarta. Indonesian Journal of Science, Technology and Humanities 1, 114–126.

Neuman, W., 2000. Social Research Methods: Qualitative and Quantitative Approaches, Teaching Sociology. https://doi.org/10.2307/3211488

Nichols, Graeme., Veith, Gary., 2009. Guide to road design Part 6A : Pedestrian and cyclist paths. Austroads.

Notokusumo, D.R.S., Tjung, L.J., 2023. ANALISIS PERGERAKAN PEJALAN KAKI DALAM MENGAKSES KAWASAN STASIUN JURANGMANGU. Jurnal Sains, Teknologi, Urban, Perancangan, Arsitektur (Stupa) 4, 2899–2910. https://doi.org/10.24912/stupa.v4i2.22407

Nusadhani, P., Mudiyono, R., Poedjiastoeti, H., 2024. PERSEPSI PENGGUNA JALAN TERHADAP FASILITAS PEJALAN KAKI DI KAWASAN JALAN PEMUDA KOTA SEMARANG. PONDASI 29.

Nuworsoo, C., Cooper, E., 2013. Considerations for integrating bicycling and walking facilities into urban infrastructure. Journal of the Transportation Research Board 125–133. https://doi.org/10.3141/2393-14

Olayode, I.O., Chau, H.W., Jamei, E., 2025. Barriers Affecting Promotion of Active Transportation: A Study on Pedestrian and Bicycle Network Connectivity in Melbourne's West. Land (Basel). 14. https://doi.org/10.3390/land14010047

Integrasi Fasilitas Jalur Pejalan kaki di Kawasan MTQ Kota Kendari yang Mendukung Mobilitas Aktif
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Panter, J., Guell, C., Humphreys, D., Ogilvie, D., 2019. Title: Can changing the physical environment promote walking and cycling? A systematic review of what works and how. Health Place 58, 102161. https://doi.org/https://doi.org/10.1016/j.healthplace.2019.102161

Pattisinai, A.R., 2013. kajian kuliatas jalan pahlawan sebagai jalur pejalan kaki di Kota Semarang. Jurnal Pembangunan Wilayah dan Kota 9, 248258.

Pinalam, E., Soesiantoro, A., Hariyoko, Y., 2024. Implementasi Jalur Sepeda di Kota Surabaya Dalam Meningkatkan Kualitas dan Keamanan Masyrakat. Jurnal Penelitian Administrasi Publik 4.

Pirade, H.S.M., Kato, I.S., Bestari, S., Rachman, R., 2019. Pengaruh Hambatan Samping Terhadap Kinerja Ruas Jalan Antang Raya Kota Makassar. Paulus Civil Engineering Journal I.

Poó, F.M., Ledesma, R.D., Trujillo, R., 2018. Pedestrian crossing behavior, an observational study in the city of Ushuaia, Argentina. Traffic Inj. Prev. 19, 305–310. https://doi.org/10.1080/15389588.2017.1391380

Prattyni, V.P., 2024. Analisis Tingkat Keselamatan dan Kenyamanan Pejalan Kaki dalam Penggunaan Fasilitas Penyebrangan Jalan di Kota Makassar. Jurnal Cahaya Mandalika. https://doi.org/https://doi.org/10.36312/jcm.v2i3.3621

Prima, T.S., Prayogi, L., 2020. KAJIAN PERILAKU PEJALAN KAKI PADA KAWASAN TRANSIT ORIENTED DEVELOPMENT (TOD). Jurnal Arsitektur ZONASI 3, 1–10. https://doi.org/10.17509/jaz.v3i1.22842

Pucher, J., Buehler, R., 2017. Cycling towards a more sustainable transport future. Transp. Rev. https://doi.org/10.1080/01441647.2017.1340234

Pucher, J., Dill, J., Handy, S., 2010. Infrastructure, programs, and policies to increase bicycling: An international review. Prev. Med. (Baltim). 50, S106–S125. https://doi.org/https://doi.org/10.1016/j.ypmed.2009.07.028

Rhoads, D., Rames, C., Solé-Ribalta, A., González, M.C., Szell, M., Borge-Holthoefer, J., 2023. Sidewalk networks: Review and outlook. Comput. Environ. Urban Syst. https://doi.org/10.1016/j.compenvurbsys.2023.102031

Integrasi Fasilitas Jalur Pejalan kaki di Kawasan MTQ Kota Kendari yang Mendukung Mobilitas Aktif
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Santos, T., Ramalhete, F., Julião, R.P., Soares, N.P., 2022. Sustainable living neighbourhoods: Measuring public space quality and walking environment in Lisbon. Geography and Sustainability 3, 289–298. https://doi.org/10.1016/j.geosus.2022.09.002

Scholl, L., Elagaty, M., Navarro, B.L., Zamora, E., Moreno, L.M., 2019. A Surrogate Video-Based Safety Methodology for Diagnosis and Evaluation of Low-Cost Pedestrian-Safety Countermeasures The Case of Cochabamba Bolivia.

Shaheen, S.A., Guzman, S., Zhang, H., 2010. Bikesharing in Europe, the Americas, and Asia: Past, Present, and Future. Transp. Res. Rec. 2143, 159–167. https://doi.org/10.3141/2143-20

Sudaryono, 2013. Pengembangan instrumen penelitian pendidikan. Graha Ilmu.

Syaiful, 2017. Engineering model of traffic and transportation safety with pattern of cooperation between sustainable region in Bogor, dalam: MATEC Web of Conferences. EDP Sciences. https://doi.org/10.1051/matecconf/201713807008

Syaiful, S., Fadly, A., 2020. Analysis of the effectiveness of bus services outside of campus ipb dramaga BOGOR. astonjadro 9, 173. https://doi.org/10.32832/astonjadro.v9i2.3597

Syaiful, S., Pratama, Y., 2019. SUSTAINABLE STUDIES ABOUT GENERAL PUBLIC TRANSPORT PERFORMANCE IN THE CITY OF BOGOR. Journal of Engineering and Applied Sciences 14, 3241–3247.

Tamsil, R., Mukhlis, A., Hardi, R., 2023. PENERAPAN PRINSIP CONNECTIVITY PADA KAWASAN TRANSIT ORIENTED DEVELOPMENT ISTORA- SENAYAN. Jurnal Transportasi 23, 185–196. https://doi.org/10.26593/jtrans.v23i3.7552.185-196

Wang, Y., Chau, C.K., Ng, W.Y., Leung, T.M., 2016. A review on the effects of physical built environment attributes on enhancing walking and cycling activity levels within residential neighborhoods. Cities 50, 1–15. https://doi.org/https://doi.org/10.1016/j.cities.2015.08.004

Wibowo, A.S., Qodri, A.F., Ridha, A.R., 2025. Jenis-Jenis Skala Sikap : Penguran Opino dan Persepsi. Jurnal Ilmiah Pendidikan Dasar.

Integrasi Fasilitas Jalur Pejalan kaki di Kawasan MTQ Kota Kendari yang Mendukung Mobilitas Aktif
Davtia Ulfa Triyulianti Thalib, Dr. Ir. Dewanti, MS; Prof Ir. Siti Malkhamah, M.Sc., Ph.D, IPU., ASEAN.Eng
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Widodo, A., Riandi, 2013. Dual-mode teacher professional development: challenges and re-visioning future TPD in Indonesia. Teacher Development 17, 380–392. https://doi.org/10.1080/13664530.2013.813757

Yang, X., Zheng, X., Cao, Y., Chen, H., Tang, L., Yang, H., 2023. Connectivity analysis in pedestrian networks: A case study in Wuhan, China. Applied Geography 151. https://doi.org/10.1016/j.apgeog.2022.102843

Zhou, J., Ujang, N., 2024. An Analysis of Pedestrian Preferences for Wayfinding Signage in Urban Settings: Evidence from Nanning, China. Buildings 14. https://doi.org/10.3390/buildings14092986