

REFERENCES

- Afaar, velda maria (2015) Studi Ruang Terbuka Hijau Di Kabupaten Mimika Berdasarkan Rencana Tata Ruang Wilayah Kabupaten Mimika. S2 thesis, uajy.
- Alfonzo, M. A. (2005). To Walk or Not to Walk? The Hierarchy of Walking Needs. *Environment and Behavior*, 37(6), 808–836. <https://doi.org/10.1177/0013916504274016>
- Ali, M. I., & Abidin, M. R. (2019). Prosiding seminar nasional lembaga penelitian universitas negeri makassar “Diseminasi Hasil Penelitian melalui Optimalisasi Sinta dan Hak Kekayaan Intelektual” Pengaruh kepadatan penduduk terhadap intensitas kemacetan lalu lintas di Kecamatan Rappocini Makassar.
- Ajzen Icek, 1991, *The Theory of Planned Behavior* Academic Press. In
- Amikarsa wahyu wibawa, 2016, optimasi peran monumen sebagai landmark dalam membentuk identitas kota Surabaya
- Badan Pusat Statistik Kota Yogyakarta (Yogyakarta statistic agency), 2020, Kota Yogyakarta Dalam Angka 2020
- Bhadra, S., Sazid, A., & Esraz-Ul-Zannat, M. (2016). A GIS Based Walkability Measurement within the Built Environment of Khulna City, Bangladesh. *Journal of Bangladesh Institute of Planners*, 8(December), 145–158. http://www.bip.org.bd/SharingFiles/journal_book/20170121070514.pdf
- Cambra, P. (2012). Pedestrian Accessibility and Attractiveness Indicators for Walkability Assessment. *Engineering and Architecture*, 1–10. <https://fenix.tecnico.ulisboa.pt/downloadFile/2589873355564/Dissertacao.pdf>
- Cambra, P., & Moura, F. (2020). How does walkability change relate to walking behavior change? Effects of a street improvement in pedestrian volumes and walking experience. *Journal of Transport and Health*, 16. <https://doi.org/10.1016/j.jth.2019.100797>
- Çay, R. D. (2015). *Recreation and Urban Park Management*. <http://www.researchgate.net/publication/300571449>, accessed in June 22nd, 2020
- Cohen, D. A., McKenzie, T. L., Sehgal, A., Williamson, S., Golinelli, D., & Lurie, N. (2007). Contribution of public parks to physical activity. *American journal of public health*, 97(3), 509–514. <https://doi.org/10.2105/AJPH.2005.072447>
- Dills, J. E., Rutt, C. D., & Mumford, K. G. (2012). Objectively Measuring Route-To-Park Walkability in Atlanta, Georgia. *Environment and Behavior*, 44(6), 841-860. <https://doi.org/10.1177/0013916511404409>
- Dinas Lingkungan Hidup Kota Yogyakarta (Environmental Agency of Yogyakarta municipality), 2017, Buku Profil Dinas Lingkungan Hidup Kota Yogyakarta (Profile Book of Environmental Agency of Yogyakarta municipality)
- Dinas Pertanahan dan Tata Ruang Kota Yogyakarta (Land and Spatial Agency of Yogyakarta municipality), 2018, Laporan Akhir Pembuatan Peta Ruang Terbuka Hijau Kota Yogyakarta

Duncan, D. T., Méline, J., Kestens, Y., Day, K., Elbel, B., Trasande, L., & Chaix, B. (2016). Walk score, transportation mode choice, and walking among french adults: A GPS, accelerometer, and mobility survey study. *International Journal of Environmental Research and Public Health*, 13(6), 1–14. <https://doi.org/10.3390/ijerph13060611>

Ekamarta rimamunda. (2018). *Pemilihan moda transport Rimunanda*.

Fakhrurradhi, F., Isya, M., & Irwansyah, M. (2018). Evaluasi Fungsi Estetika, Kenyamanan Dan Keselamatan Jalur Hijau Jalan (Studi Kasus Jalan Prof. Ali Hasjmy). *Jurnal Arsip Rekayasa Sipil Dan Perencanaan*, 1(2), 128–137. <https://doi.org/10.24815/jarsp.v1i2.10953>

Fatimah, Indung siti (2015), Green Infrastucture For Urban Sustainability, Politeknik Negeri Jakarta.

<https://bpka.jogjaprov.go.id/> , accessed in October 01, 2020

<http://naturalwalkingcities.com>, accessed in July 2020

<https://dishub.jogjaprov.go.id/trans-jogja>, accessed in August 01, 2020

Ignatieva, M., Stewart, G. H., & Meurk, C. (2011). Planning and design of ecological networks in urban areas. *Landscape and Ecological Engineering*, 7(1), 17–25. <https://doi.org/10.1007/s11355-010-0143-y>

Jamal Lukluk Zuraida (2013). *Walkability Pada Kawasan Berbasis Transit Oriented Development Studi Kasus: Kawasan Stasiun Lempuyangan*.

Joga Nirwono, Iwan, 2011 RTH 30% Resolusi (Kota Hijau), gramedia pustaka utama

Krizek, K. J., Handy, S. L., & Forsyth, A. (2009). Explaining changes in walking and bicycling behavior: Challenges for transportation research. *Environment and Planning B: Planning and Design*, 36(4), 725–740. <https://doi.org/10.1068/b34023>

Land and Spatial Planning Agency (2018), Mapping of Green Open Space in Yogyakarta City

Lynch Kevin, 1960, The Image of The City, M.I.T Press

Leather, J., Fabian, H., Gota, S., & Mejia, A. (2011). *Walkability and Pedestrian Facilities in Asian Cities State and Issues ADB Sustainable Development Working Paper Series*. www.adb.org/poverty

Lee, E., & Dean, J. (2018). Perceptions of walkability and determinants of walking behaviour among urban seniors in Toronto, Canada. *Journal of Transport and Health*, 9, 309–320. <https://doi.org/10.1016/j.jth.2018.03.004>

Mauliani, L., Purwantiasning, A. W., & Aqli, W. (2013). Kajian Jalur Pedestrian sebagai Ruang Terbuka Pada Area Kampus. *NALARs Jurnal Arsitektur*, 12(2), 1–9. <https://doi.org/10.24853/nalars.12.2>

Ministry of Public Works Republic of Indonesia (2008). *Decree of Ministry of Public Works Number 05/PRT/M/2008 concerning Guidelines and Provisioning and Utilization of Green Open Space in Urban Areas*.

Ministry of Public Works Republic of Indonesia (2014). Ministerial Regulation Public Works No. 03 / PRT / M / 2014 *Concerning planning, provision and utilization guidelines of pedestrian network facilities in urban area.*

Moening, K., Zimmerman, S., Jones, M., & Sherman, D. (2018). *Taking Steps Toward Equitable, Safe Park Access A Toolkit for Planning and Conducting a Safe Routes to Parks Walk Audit Acknowledgments*

Mungkasa Oswar M. (2018) Green Infrastruktur di Perkotaan: Studi Kasus Jakarta, https://www.academia.edu/42996434/Green_Infrastruktur_di_Perkotaan_Studi_Kasus_Jakarta accessed in December 12, 2020

Nadi, P. A., & Murad, A. K. (2019). Modelling sustainable urban transport performance in the Jakarta city Region: A GIS approach. *Sustainability (Switzerland)*, 11(7). <https://doi.org/10.3390/su11071879>

Natalia Tanan., Sony S., Wibowo., &, & Nuryani Tinumbia. (2017). Pengukuran Walkability Index Pada Ruas Jalan Di Kawasan Perkotaan. *Jalan-Jembatan*, 34(2), 115–127.

National Recreation and Park Association. (2015). *Active Transportation and Parks and Recreation.*

Noviyanti Ika Kristina (2019), Pengaruh Ketersediaan, Aksesibilitas, Dan Penggunaan Ruang Terbuka Hijau Terhadap Jumlah Kasus Penyakit Spesifik Di Kota Yogyakarta

Nugroho, S. B., Zusman, E., & Nakano, R. (2017). *Pedestrianisation Programs and Its Impacts on the Willingness To Walk.* 761–774.

Prihastomo, B. (2016). Perencanaan university green corridor Kabupaten Sleman DIY. 7(1).

Putri, Astrid N., and Nurini, 2014, Hubungan tingkat ketertarikan masyarakat untuk berkunjung dengan kualitas taman di taman menteri supeno

Rahman, M. T., & Nahiduzzaman, K. M. (2019). Examining the walking accessibility, willingness, and travel conditions of residents in saudi cities. *International Journal of Environmental Research and Public Health*, 16(4). <https://doi.org/10.3390/ijerph16040545>

Ratanfury Dea Intan Novia, et.Al (2018). Analisis Fungsi Rekreasi Di Ruang Terbuka Hijau Kota Bandung (Studi Kasus: Taman Lansia Dan Teras Cikapundung), *Journal of Indonesian Tourism Hospitality and Recreation* · September 2018. <https://DOI:10.17509/jithor.v1i1.13283>

Regional Regulation of Yogyakarta Municipality Number 2 of 2010, concerning Spatial plan of Yogyakarta city 2010-2029

Regulation of Minister of Home Affairs Number 1 of 2007 concerning Planning Of Urban Green Open Space

Reisi, M., Nadoushan, M. A., & Aye, L. (2019). Local walkability index: Assessing built environment influence on walking. In *Bulletin of Geography. Socio-economic Series* (Vol. 46, Issue 46, pp. 7–21). Sciendo. <https://doi.org/10.2478/bog-2019-0031>

- Saelens, B., Sallis, J. and Frank, L. (2003) Environmental correlates of walking and cycling: Findings from the transportation, urban design, and planning literatures. *Annals of Behavioral Medicine*, 25, 80-91. doi:10.1207/S15324796ABM2502_03
- Senjaya Setianto, & Joewono, T. B. (2018). Penilaian Kualitas Fasilitas Pejalan Kaki (Walkability Assessment). *Jurnal Jalan-Jembatan*, 15(1), 51–66.
- Shih, W.-Y., & Xi, A. (2010). *Optimising Urban Green Networks In Taipei City: Linking Ecological And Social Functions In Urban Green Space Systems Thesis Content*.
- Shirvani Hamid, 1985, Urban design process, Nostrand Reinhold New York 1985.
- Song, Y., Preston, J., & Ogilvie, D. (2017). New walking and cycling infrastructure and modal shift in the UK: A quasi-experimental panel study. *Transportation Research Part A: Policy and Practice*, 95, 320–333. <https://doi.org/10.1016/j.tra.2016.11.017>
- Spoon, S. C., Khattak, A. J., Richard, E., & Killingsworth, M. P. H. (2005). *What Defines Walkability: Walking Behavior Correlates*.
- Suhada, Tegar Danton, 2018, Pelayanan Transportasi Umum Melalui Trans Jogja Di Kota Yogyakarta Berdasarkan Peraturan Menteri Perhubungan Nomor 10 Tahun 2012 Tentang Standar Pelayanan Minimal Angkutan Massal Berbasis Jalan
- Sujarweni V. Wiratna, 2019, SPSS untuk penelitian, Pustaka Baru Press Yogyakarta
- Tanuwidjaja, G. (2011). *Park Connector Network Planning in Singapore: Integrating the Green in the Garden City Department of Architecture Global Visions: Risks and Opportunities for the Urban Planet Park Connector Network Planning In Singapore: Integrating The Green In The Garden City*. [Http://publications.ksu.edu.sa](http://publications.ksu.edu.sa)
- Tanan, N. (2011). Fasilitas Pejalan Kaki. *Kementerian Pekerjaan Umum*, 35. <https://doi.org/10.1017/CBO9781107415324.004>
- Tigran H, Littke, H and Elahe K, 2020, Urban Form and Human Behavior in Context of Livable Cities and their Public Realms
- Wibowo, A., & Ritonga, M. (2018). Kebutuhan Pengembangan Standar Nasional Indonesia Fasilitas Taman Kota. *Jurnal Standardisasi*, 18(3), 161. <https://doi.org/10.31153/js.v18i3.234>
- Wooley Helen (2003), Urban Open Spaces, Spon Press, New York
- Zhai, Y., & Baran, P. K. (2017). Urban park pathway design characteristics and senior walking behavior. *Urban Forestry and Urban Greening*, 21, 60–73. <https://doi.org/10.1016/j.ufug.2016.10.012>
- Zhang, Y., Jin, Z., Kumari, R., Seah, C. M., & Chua, T. S. (2018). *Measuring the physical profile and use of Park Connector Network in Singapore with machine learning*