

DAFTAR PUSTAKA

- Aditya, M., Wicaksono, A., Studi, P., Lanskap, A., & Suharto, B. B. (2020). *PENGARUH JARAK TERHADAP PERSEPSI SEHAT PENGHUNI The Effect of Distance on Health Perceptions of Housing Residents in Tebet Sub-district South Jakarta Nur Intan Simangunsong.*
- Aryaguna, P. A., Gromiko, H. M. A., & Pratiwi, K. (2022). Study of Potential Locations of Green Open Space Based on Procurement Convenience in West Jakarta. *Jurnal Geografi*, 14(1), 22. <https://doi.org/10.24114/jg.v14i1.27520>
- Ergen, M. (2021). Using geographical information systems to measure accessibility of green areas in the urban center of Nevşehir, Turkey. *Urban Forestry and Urban Greening*, 62. <https://doi.org/10.1016/j.ufug.2021.127160>
- Kabisch, N., & van den Bosch, M. A. (2017). *Urban Green Spaces and the Potential for Health Improvement and Environmental Justice in a Changing Climate* (pp. 207–220). https://doi.org/10.1007/978-3-319-56091-5_12
- Laan, C. M., & Piersma, N. (2021). Accessibility of green areas for local residents. *Environmental and Sustainability Indicators*, 10. <https://doi.org/10.1016/j.indic.2021.100114>
- Vîlcea, C., & Șoșea, C. (2020). A GIS-based analysis of the urban green space accessibility in Craiova city, Romania. *Geografisk Tidsskrift - Danish Journal of Geography*, 120(1), 19–34. <https://doi.org/10.1080/00167223.2020.1766365>
- Zhang, J., Cheng, Y., & Zhao, B. (2021). How to accurately identify the underserved areas of peri-urban parks? An integrated accessibility indicator. *Ecological Indicators*, 122. <https://doi.org/10.1016/j.ecolind.2020.107263>

Zhang, J., Yue, W., Fan, P., & Gao, J. (2021). Measuring the accessibility of public green spaces in urban areas using web map services. *Applied Geography*, 126.
<https://doi.org/10.1016/j.apgeog.2020.102381>