

DAFTAR PUSTAKA

- Afriyanie, D., Julian, M. M., Riqqi, A., Akbar, R., Suroso, D. S. A., & Kustiwan, I. (2020). Re-framing urban green spaces planning for flood protection through socio-ecological resilience in Bandung City, Indonesia. *Cities*, 101, 102710. <https://doi.org/10.1016/j.cities.2020.102710>
- Alzahrani, N. A., Sheikh Abdullah, S. N. H., Adnan, N., Zainol Ariffin, K. A., Mukred, M., Mohamed, I., & Wahab, S. (2024). Geographic information systems adoption model: A partial least square-structural equation modeling analysis approach. *Heliyon*, 10(15), e35039. <https://doi.org/https://doi.org/10.1016/j.heliyon.2024.e35039>
- Arif, A. (2020). Penerapan Metode Web Engineering pada Sistem Informasi Ruang Terbuka Hijau Dinas Pekerjaan Umum dan Penataan Ruang Kota Pagar Alam. *Jurnal Informatika Universitas Pamulang*, 5(1), 48. <https://doi.org/10.32493/informatika.v5i1.4140>
- Aristyowati, A., Ellisa, E., & Gamal, A. (2024). An investigation of socio-spatial equality in blue-green space at the Setu Babakan Area, Jakarta. *City and Environment Interactions*, 22, 100137. <https://doi.org/https://doi.org/10.1016/j.cacint.2023.100137>
- Azahra, S. D., Destiana, Kartikawati, S. M., & Pramulya, M. (2023). Potensi Jenis Pohon pada Ruang Terbuka Hijau Kota Pontianak dalam Ameliorasi Iklim Mikro. *Jurnal Bios Logos*, 13(1), 27–35. <https://doi.org/10.35799/jbl.v13i1.46486>
- Azhar, A., Halim, A., & Azhara Putri, C. (2023). Pemenuhan Keadilan Lingkungan dalam Penerapan Kebijakan Tata Ruang Wilayah Kota Palembang. *Perspektif*, 12(4), 1411–1422. <https://doi.org/10.31289/perspektif.v12i4.10338>
- Babaee, S., Khalili, M. A., Chirico, R., Sorrentino, A., & Di Martire, D. (2024). Spatiotemporal characterization of the subsidence and change detection in Tehran plain (Iran) using InSAR observations and Landsat 8 satellite imagery. *Remote Sensing Applications: Society and Environment*, 36, 101290. <https://doi.org/https://doi.org/10.1016/j.rsase.2024.101290>
- Badan Perencanaan Pembangunan Daerah. (2023). *Rencana Kerja Pemerintah Daerah Kota Palembang Tahun 2024*.
- Batasuma, S., Cao, W., Atigah, N. A., Garnet, E. A., Bonzo, J. K., & Gyimah, J. (2025). Drivers in the conservation of urban green space depletion: A case study of Wa Municipality, Ghana. *City and Environment Interactions*, 25, 100186. <https://doi.org/https://doi.org/10.1016/j.cacint.2024.100186>
- Bopp, E., Houot, H., Vuidel, G., Pujol, S., Bernard, N., Comby, E., Mauny, F., & Foltête, J. C. (2024). Is compensation a myth? Modelling the use of public and private urban green spaces in relation to the geographical context. *Urban Forestry and Urban Greening*, 101. <https://doi.org/10.1016/j.ufug.2024.128552>
- Bush, J. (2020). The role of local government greening policies in the transition towards nature-based cities. *Environmental Innovation and Societal Transitions*, 35, 35–44.

- <https://doi.org/https://doi.org/10.1016/j.eist.2020.01.015>
- Candra Susanto, P., Ulfah Arini, D., Yuntina, L., Panatap Soehaditama, J., & Nuraeni, N. (2024). Konsep Penelitian Kuantitatif: Populasi, Sampel, dan Analisis Data (Sebuah Tinjauan Pustaka). *Jurnal Ilmu Multidisplin*, 3(1), 1–12. <https://doi.org/10.38035/jim.v3i1.504>
- Church, R. L. (2002). Geographical information systems and location science. *Computers & Operations Research*, 29(6), 541–562. [https://doi.org/10.1016/S0305-0548\(99\)00104-5](https://doi.org/10.1016/S0305-0548(99)00104-5)
- Devi, N. S., & Santosa, P. B. (2022). Analisis Geospasial Perubahan Ruang Terbuka Hijau Wilayah Kota Purwokerta dari Tahun 2013 sampai 2020. *JGISE: Journal of Geospatial Information Science and Engineering*, 5(2), 59. <https://doi.org/10.22146/jgise.74620>
- Dollah, A. S., Nirwana, Mustafa, M., & Januarti Putri, A. M. (2023). The social performance of the Green Open Space (GOS) in Karelbozi Field Complex. *Social Sciences and Humanities Open*, 8(1). <https://doi.org/10.1016/j.ssaho.2023.100540>
- Essaadia, A., Abdellah, A., Ahmed, A., Abdelouahed, F., & Kamal, E. (2022). The normalized difference vegetation index (NDVI) of the Zat valley, Marrakech: comparison and dynamics. *Heliyon*, 8(12), e12204. <https://doi.org/https://doi.org/10.1016/j.heliyon.2022.e12204>
- Fariz, T. R., Sanjoto, T. B., & Setyowati, D. L. (2019). Komparasi kemampuan citra satelit landsat dalam mengidentifikasi suhu permukaan daratan di Kota Pekalongan. *Seminar Nasional Geografi III, October*, 876–883. <https://doi.org/10.31219/osf.io/zprqv>
- Fei, W., Lu, D., & Li, Z. (2023). Research on the layout of urban disaster-prevention and risk-avoidance green space under the improvement of supply and demand match: The case study of the main urban area of Nanjing, China. *Ecological Indicators*, 154, 110657. <https://doi.org/https://doi.org/10.1016/j.ecolind.2023.110657>
- Feltynowski, M. (2023). Urban green spaces in land-use policy – types of data, sources of data and staff – the case of Poland. *Land Use Policy*, 127, 106570. <https://doi.org/10.1016/J.LANDUSEPOL.2023.106570>
- Fernadi, M. F., & Aslamiyah, N. (2022). Pengaruh Komunikasi Kepala Madrasah Terhadap Kinerja Guru Di Madrasah Aliyah Hidayatul Mubtadiin Jati Agung, Lampung Selatan. *Jurnal Mubtadiin*, 08(1).
- Fisher, J. C., Irvine, K. N., Bicknell, J. E., Hayes, W. M., Fernandes, D., Mistry, J., & Davies, Z. G. (2021). Perceived biodiversity, sound, naturalness and safety enhance the restorative quality and wellbeing benefits of green and blue space in a neotropical city. *Science of the Total Environment*, 755, 143095. <https://doi.org/10.1016/j.scitotenv.2020.143095>
- Gray, T., Tracey, D., & Pigott, F. (2024). Restorative and regenerative green spaces for vulnerable communities in social housing: The impact of a community greening program. *Journal of Environmental Psychology*, 99, 102448. <https://doi.org/https://doi.org/10.1016/j.jenvp.2024.102448>
- Guaita-Pradas, I., Marques-Perez, I., Gallego, A., & Segura, B. (2019). Analyzing territory for the sustainable development of solar photovoltaic power using

- GIS databases. *Environmental Monitoring and Assessment*, 191(12). <https://doi.org/10.1007/s10661-019-7871-8>
- Hanson, H. I., Eckberg, E., Widenberg, M., & Alkan Olsson, J. (2021). Gardens' contribution to people and urban green space. *Urban Forestry & Urban Greening*, 63, 127198. <https://doi.org/https://doi.org/10.1016/j.ufug.2021.127198>
- Hardianto, A., Dewi, P. U., Feriansyah, T., Fadillah, N., & Sari, S. (2021). *Pemanfaatan Citra Landsat 8 Dalam Mengidentifikasi Nilai Indeks Kerapatan Vegetasi (NDVI) Tahun 2013 dan 2019 (Area Studi : Kota Bandar Lampung).* 2(1), 8–15.
- Hariani, Y., Susi, T., Ruthena, Y., Sutrisno, H., & Perkasa, P. (2024). Analisis NDVI untuk Mengidentifikasi Lokasi RTH Dalam Mencegah Perubahan Lingkungan Menjadi Industrialisasi. *Jurnal Ilmiah Ecosystem*, 24(2), 301–316. <https://doi.org/10.35965/eco.v24i2.4543>
- Haripavan, N., & Dey, S. (2023). Application of remote sensing and geographic information system in solid waste management for Gudivada Municipality, Andhra Pradesh, India. *Waste Management Bulletin*, 1(3), 128–140. <https://doi.org/https://doi.org/10.1016/j.wmb.2023.08.006>
- Heldayani, E., Bachri, S., & Sumarmi. (2024). Spatial Temporal Analysis of Thermal Comfort to Make Liveable City in Palembang, Indonesia. *Future Cities and Environment*, 10(1), 1–16. <https://doi.org/10.5334/fce.215>
- Horning, N. (2019). Remote Sensing. *Encyclopedia of Ecology: Volume 1-4, Second Edition*, 4, 404–413. <https://doi.org/10.1016/B978-0-12-409548-9.10607-4>
- Hou, J., Wang, Y., Zhang, X., Qiu, L., & Gao, T. (2024). The effect of visibility on green space recovery, perception and preference. *Trees, Forests and People*, 16, 100538. <https://doi.org/https://doi.org/10.1016/j.tfp.2024.100538>
- Hu, S., Ge, Y., Liu, M., Ren, Z., & Zhang, X. (2022). Village-level poverty identification using machine learning, high-resolution images, and geospatial data. *International Journal of Applied Earth Observation and Geoinformation*, 107, 102694. <https://doi.org/https://doi.org/10.1016/j.jag.2022.102694>
- Hye, H. Y., Liang, T. C., & Yijun, L. (2025). Impact of urban green spaces and maintenance regimes on flora and fauna diversity. *Urban Forestry & Urban Greening*, 128678. <https://doi.org/10.1016/J.UFUG.2025.128678>
- Jumadi, Danardono, & Fikriyah, V. N. (2021). *Sistem Informasi Geografis dan Aplikasinya di Bidang Geografis* (R. R. I (ed.)). Muhammadiyah University Press.
- Kronenberg, J., Haase, A., Łaszkiewicz, E., Antal, A., Baravikova, A., Biernacka, M., Dushkova, D., Filčak, R., Haase, D., Ignatieva, M., Khmara, Y., Niță, M. R., & Onose, D. A. (2020). Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. *Cities*, 106. <https://doi.org/10.1016/J.CITIES.2020.102862>
- Latief, R., Hidayat, Y. T., & Yahya, I. (2021). Analisis Perubahan Pemanfaatan Ruang Terbuka Hijau di Kecamatan Mandai Kabupaten Maros. *Journal of Urban Planning Studies*, 2(1), 43–54. <https://doi.org/10.35965/jups.v2i1.101>

- Latue, P. C. (2023). Analisis Spasial Temporal Perubahan Tutupan Lahan di Pulau Ternate Provinsi Maluku Utara Citra Satelit Resolusi Tinggi. *Buana Jurnal Geografi, Ekologi Dan Kebencanaan*, 1(1), 31–38. <https://doi.org/10.56211/buana.v1i1.339>
- Lewis, S. M., Fitts, G., Kelly, M., & Dale, L. (2014). A fuzzy logic-based spatial suitability model for drought-tolerant switchgrass in the United States. *Computers and Electronics in Agriculture*, 103, 39–47. <https://doi.org/https://doi.org/10.1016/j.compag.2014.02.006>
- Li, Y. Bin, Wang, Q.-C., & Chang, R. (2024). Nature-based solutions for fast-growing city regions: A new spatial equilibrium model for complementary urban green space planning. *Journal of Cleaner Production*, 462, 142671. <https://doi.org/https://doi.org/10.1016/j.jclepro.2024.142671>
- Li, J., Zhang, Z., Jing, F., Gao, J., Ma, J., Shao, G., & Noel, S. (2020). An evaluation of urban green space in Shanghai, China, using eye tracking. *Urban Forestry and Urban Greening*, 56, 126903. <https://doi.org/10.1016/j.ufug.2020.126903>
- Listiani Umar, T. (2021). Perancangan Sistem Informasi Geografis Tempat Bersalin Berbasis Mobile. *Jurnal Informatika Dan Rekayasa Perangkat Lunak (JATIKA)*, 2(2), 221–229. <http://jim.teknokrat.ac.id/index.php/informatika>
- Marondedze, A. K., Mutanga, O., & Cho, M. A. (2024). Promoting inclusion in urban land use planning using participatory geographic information system (PGIS) techniques: A systematic review. *Journal of Environmental Management*, 370, 123099. <https://doi.org/https://doi.org/10.1016/j.jenvman.2024.123099>
- Mekhloufi, N., Aquilino, M., Baziz, A., Richiardi, C., & Adamo, M. (2025). Free satellite data and open-source tools for urban green spaces and temperature pattern analysis in Algiers. *International Journal of Applied Earth Observation and Geoinformation*, 139, 104482. <https://doi.org/https://doi.org/10.1016/j.jag.2025.104482>
- Peraturan Menteri ATR/BPN Republik Indonesia Nomor 14 Tahun 2022 tentang Penyediaan dan Pemanfaatan Ruang Terbuka Hijau, Peraturan Menteri ATR/BPN Republik Indonesia Nomor 14 Tahun 2022 tentang Penyediaan dan Pemanfaatan Ruang Terbuka Hijau 1 (2022).
- Mondal, S., Guha, A., & Pal, S. K. (2022). Comparative analysis of AVIRIS-NG and Landsat-8 OLI data for lithological mapping in parts of Sittampundi layered complex, Tamil Nadu, India. *Advances in Space Research*, 69(3), 1408–1426. <https://doi.org/https://doi.org/10.1016/j.asr.2021.11.001>
- Mulatu, T., Larsen, L., & Yeshitella, K. (2025). The impact of land governance and ownership regimes on public green spaces in East African cities : The case of Addis Ababa (Ethiopia) and Kampala (Uganda). *Cities*, 156(October 2023), 105539. <https://doi.org/10.1016/j.cities.2024.105539>
- Naghibi, M., Faizi, M., & Farrokhi, A. (2024). Transforming urban landscapes: The societal impact of small urban green spaces in Tehran, Iran. *Societal Impacts*, 3, 100054. <https://doi.org/https://doi.org/10.1016/j.socimp.2024.100054>

- Nugraini, N. T., Muryani, C., & Wijayanti, P. (2023). Analisis Perubahan Penggunaan Lahan dan Pola Pemanfaatan Ruang Terbuka Hijau Publik di Kecamatan Sukoharjo, Kabupaten Sukoharjo, Sebelas Maret, Surakarta, Indonesia. *Lingkungan Dan Bencana Indonesia*, 02(01), 29–36. <https://doi.org/10.20961/ijed.v2i2.555>
- Nurlaily, N. Y., Wicaksana, S. U., Irmawanto, R., & Holisin, I. (2021). Pemenuhan Akses Pendidikan Kepada Masyarakat Pinggiran Perkotaan: Studi Kasus SD Budi Yakin Surabaya. *Jurnal Dedikasi Hukum*, 1(2), 178–189. <https://ejournal.umm.ac.id/index.php/jdh/article/view/17101>
- Nwaila, G. T., Zhang, S. E., Bourdeau, J. E., Ghorbani, Y., & Carranza, E. J. M. (2022). Artificial intelligence-based anomaly detection of the Assen iron deposit in South Africa using remote sensing data from the Landsat-8 Operational Land Imager. *Artificial Intelligence in Geosciences*, 3, 71–85. <https://doi.org/https://doi.org/10.1016/j.aiig.2022.10.001>
- Odhengo, P., Lutta, A. I., Osano, P., & Opiyo, R. (2024b). Urban green spaces in rapidly urbanizing cities: A socio-economic valuation of Nairobi City, Kenya. *Cities*, 155, 105430. <https://doi.org/10.1016/J.CITIES.2024.105430>
- Pereira Barboza, E., Montana, F., Cirach, M., Iungman, T., Khomenko, S., Gallagher, J., Thondoo, M., Mueller, N., Keune, H., MacIntyre, T., & Nieuwenhuijsen, M. (2023). Environmental health impacts and inequalities in green space and air pollution in six medium-sized European cities. *Environmental Research*, 237, 116891. <https://doi.org/https://doi.org/10.1016/j.envres.2023.116891>
- Poulsen, A. H., Sørensen, M., Hvidtfeldt, U. A., Christensen, J. H., Brandt, J., Frohn, L. M., Ketzel, M., Andersen, C., Jensen, S. S., Münzel, T., & Raaschou-Nielsen, O. (2023). Concomitant exposure to air pollution, green space, and noise and risk of stroke: a cohort study from Denmark. *The Lancet Regional Health - Europe*, 31, 100655. <https://doi.org/https://doi.org/10.1016/j.lanepe.2023.100655>
- Putri, S. I., Qomar, N., & Oktorini, Y. (2021). Analisis Kecukupan Ruang Terbuka Hijau (Rth) Kota Batam. *Jurnal Belantara*, 4(2), 176–185. <https://doi.org/10.29303/jbl.v4i2.604>
- Rahmanto, E., Rahmabudhi, S., & Kustia, T. (2022). Kajian Analisis Spasial Penentuan Tipe Iklim Menurut Klasifikasi Schmidt – Ferguson Menggunakan Metode Thiessen – Polygon di Provinsi Riau. *Buletin GAW Bariri*, 3(1), 35–42. <https://doi.org/10.31172/bgb.v3i1.66>
- Rahmawati, R., Said, M., & Sekarsari, R. W. (2024). Peran Pemerintah Kota Malang Dalam Mengembangkan Ruang Terbuka Hijau Dengan Pendekatan Konsep Collaborative Governance. *Manajemen Sumber Daya Manusia, Administrasi Dan Pelayanan Publik*, 11, 728–739.
- Sadayi, D., Naufal Rofi, M., Purnomo, E. P., Fathani, A. T., Bonde, D. A., & Salsabila, L. (2022). Peningkatan Peran Serta Komunitas Pecinta Lingkungan dalam Pemenuhan Ruang Terbuka Hijau (RTH) di Kota Depok. *Jurnal Ilmiah Pendidikan Lingkungan Dan Pembangunan*, 22(02), 39–45. <https://doi.org/10.21009/plpb.222.04>
- Salshabila, A. S. F., & Sukmawati, A. M. (2021). Kelayakan Ruang Terbuka

- Hijau Publik Berdasarkan Karakteristik Fisik Ruang (Studi di Taman Kota Gajahwong, Kota Yogyakarta). *Ruang*, 7(2), 74–86. <https://doi.org/10.14710/ruang.7.2.74-86>
- Satelit, M. (2024). *Satelit Landsat 8*. United States Geological Survey. <https://www.usgs.gov/landsat-missions>
- Sauda, S., & Agustini, E. P. (2020). Implementasi Prototype Model dalam Pengembangan Aplikasi Smart Cleaning Sebagai Pendukung Aplikasi Smart City. *MATRIX: Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, 20(1), 73–84. <https://doi.org/10.30812/matrik.v20i1.673>
- Siahay, M. C., Aryadi, A., Londongsalu, J., Adnan, S., Wulansari, I., Ampangallo, B. A., Serang, R., Rachman, R. M., Sopacuaz, H. A. I., Leda, J., Syukuriah, Sugiyarto, T., Soeparyanto, Gusty, S., Israil, & Tanje, H. W. (2024). Pengantar Perencanaan Kota. In A. Safar (Ed.), *Penambahan Natrium Benzoat Dan Kalium Sorbat (Antiinversi) Dan Kecepatan Pengadukan Sebagai Upaya Penghambatan Reaksi Inversi Pada Nira Tebu*. Tohar Media.
- Sihombing, J., Siregar, R. T., Manullang, M., & Damanik, S. E. (2021). Ketersediaan Ruang Terbuka Hijau Publik Dalam Pembangunan Kota Pematangsiantar. *Jurnal Regional Planning*, 3(1), 54–69. <https://doi.org/10.36985/jrp.v3i1.612>
- Siregar, B. G., & Hardana, A. (2021). *Metode Penelitian Ekonomi dan Bisnis*. Merdeka Kreasi Group.
- Siregar, D. I., & Musadri Asbi, A. (2020). Pemanfaatan Citra Landsat 8 Operational Land Imager (Oli) Untuk Klasifikasi Tutupan Lahan Di Taman Nasional Gunung Merbabu. *Wahana Forestra: Jurnal Kehutanan*, 15(2), 28–39. <https://doi.org/10.31849/forestra.v15i2.4731>
- Sitanggang, F., Rosmaiti, & Iswahyudi. (2023). Analisis Kecukupan Ruang Terbuka Hijau (Rth) Kota Langsa Menggunakan Sistem Informasi Geografis. *Jurnal Penelitian Agrosamudra*, 10(1), 15–22. <https://doi.org/10.33059/jupas.v10i1.8055>
- Syafwardi, Y., & Zulkarnaini. (2025). Implementasi Kebijakan Ruang Terbuka Hijau Di Kota Pekanbaru. *Jurnal Ilmu Sosial, Pendidikan Dan Humaniora*, 4(2). <https://doi.org/10.56910/jispendifora.v4i2.2195>
- Syahputri, A. Z., Fallenia, F. Della, & Syafitri, R. (2023). Kerangka berfikir penelitian kuantitatif. *Tarbiyah: Jurnal Ilmu Pendidikan Dan Pengajaran*, 2(1), 160–166.
- Tang, J., Zhou, L., Dang, X., Hu, F., Yuan, B., Yuan, Z., & Wei, L. (2023). Impacts and predictions of urban expansion on habitat quality in the densely populated areas: A case study of the Yellow River Basin, China. *Ecological Indicators*, 151, 110320. <https://doi.org/https://doi.org/10.1016/j.ecolind.2023.110320>
- U.S. Geological Survey. (2019). Landsat 8 Data Users Handbook. *Nasa*, 8(November), 114. <https://landsat.usgs.gov/documents/Landsat8DataUsersHandbook.pdf>
- Utomo, B., & Septinar, H. (2022). Analisis Perubahan Tutupan Lahan Di Hutan Mangrove Di Kawasan Hutan Lindung Air Telang Kabupaten Banyuasin , Indonesia. *Majalah Ilmiah Globe*, Vol 24 No., 91–98.

- Vankova, L., Krejza, Z., Kocourkova, G., & Laciga, J. (2022). Geographic Information System Usage Options in Facility Management. *Procedia Computer Science*, 196, 708–716. <https://doi.org/https://doi.org/10.1016/j.procs.2021.12.067>
- Velasquez-Camacho, L., Etxegarai, M., & de-Miguel, S. (2023). Implementing Deep Learning algorithms for urban tree detection and geolocation with high-resolution aerial, satellite, and ground-level images. *Computers, Environment and Urban Systems*, 105, 102025. <https://doi.org/https://doi.org/10.1016/j.compenvurbsys.2023.102025>
- Villacreses, G., Martínez-Gómez, J., Jijón, D., & Cordovez, M. (2022). Geolocation of photovoltaic farms using Geographic Information Systems (GIS) with Multiple-criteria decision-making (MCDM) methods: Case of the Ecuadorian energy regulation. *Energy Reports*, 8, 3526–3548. <https://doi.org/10.1016/J.EGYR.2022.02.152>
- Wang, S., Cai, W., Sun, Q. C., & Liu, Y. (2024). Does increased temperature affect residential mobility? A 20-year nationwide evidence in Australia. *Cities*, 149, 104965. <https://doi.org/https://doi.org/10.1016/j.cities.2024.104965>
- Waruwu, B. H. I., & Hasranti. (2024). *Efektivitas pentingnya Ruang Terbuka Hijau terhadap kenyamanan di kawasan Kota Bogor*. 1(2), 1016–1021.
- Wong, J. S. Y., Soh, M. C. K., Low, B. W., & Er, K. B. H. (2023). Tropical bird communities benefit from regular-shaped and naturalised urban green spaces with water bodies. *Landscape and Urban Planning*, 231, 104644. <https://doi.org/https://doi.org/10.1016/j.landurbplan.2022.104644>
- Wu, C., Eldesoky, A. H., & Morello, E. (2025). Understanding the effect of built-up and green spaces upon air quality at multiple spatial scales: A systematic literature review. *Landscape and Urban Planning*, 257, 105304. <https://doi.org/https://doi.org/10.1016/j.landurbplan.2025.105304>
- Xu, C., Huang, Q., Su, M., Gu, Z., & Haase, D. (2024). The inequity of urban green space availability between urban villages and residential quarters: An empirical study in Shenzhen, China. *Journal of Cleaner Production*, 448, 141704. <https://doi.org/https://doi.org/10.1016/j.jclepro.2024.141704>
- Zahra, D. F., & Fariz, T. R. (2023). Tingkat Kesadaran Masyarakat Dalam Memanfaatan Dan Mengendalikan Ruang Terbuka Hijau Privat di Kecamatan Semarang Timur. *Jurnal of Enviromental Science Sustainable*, 26–33. <https://www.e-journal.ivet.ac.id/index.php/envoist/article/view/2295>
- Zaki, M. (2024). *Pengaruh Lingkungan Kerja Dan Motivasi Kerja Terhadap Kinerja Pegawai Pada Dinas Lingkungan Hidup Kota Bandung*. 1(1), 44–58.
- Zarie, E., Sepehri, B., Adibhesami, M. A., Pourjafar, M. R., & Karimi, H. (2024). A strategy for giving urban public green spaces a third dimension: A case study of Qasrodasht, Shiraz. *Nature-Based Solutions*, 5, 100102. <https://doi.org/https://doi.org/10.1016/j.nbsj.2023.100102>
- Zhang, G., Qiao, G., & Mao, Z. (2024). The order characteristics of daily life space in Chinese urban communities--a case of Ningbo Green Axis Sports Park. *Heliyon*, 10(13), e33548. <https://doi.org/https://doi.org/10.1016/j.heliyon.2024.e33548>