

- Achiel, N. S., & Taufik, M. (2022). Buku Wisata Kuliner. In P. E. Gustia (Ed.), *Medcom: Vol. (Issue)*. INSAN CENDEKIA MANDIRI.  
<https://www.medcom.id/rona/wisata-kuliner/MkMVrAVK-sejarah-macaron-makanan-imut-dari-prancis-diyakini-ada-sejak-tahun-1533>
- Albertho Baga, C. M. (2016). Dinamika Perkembangan Kota Kecil dan Faktor-Faktor yang Mempengaruhinya (Studi Kasus pada Kecamatan Muntilan, Mungkid dan Salam). *Jurnal Pembangunan Wilayah & Kota*, 11(4), 287.  
<https://doi.org/10.14710/pwk.v11i3.10854>
- Badan Pengembangan Infrastruktur Wilayah - Kementerian PUPR. (2018). *Integrated Tourism Development Program (ITDP) - Gambaran Umum*.  
<https://bpiw.pu.go.id/itmpgambaran>
- Bappeda Provinsi Jawa Tengah. (2019). *Arah Pengembangan Kawasan Pariwisata Provinsi Jawa Tengah*.
- Beritelli, P., Reinhold, S., & Laesser, C. (2020). Visitor flows, trajectories and corridors: Planning and designing places from the traveler's point of view. *Annals of Tourism Research*, 82(April 2020), 102936.  
<https://doi.org/10.1016/j.annals.2020.102936>
- Bernatek, A., & Jakiel, M. (2013). Landscape Perception and Its Implications in Tourism. *Tourism Research: An Interdisciplinary Perspective, August*, 95–107.
- Booth, N. K. (2012). *Foundations of Landscape Architecture*. Published by John Wiley & Sons, Inc., Hoboken, New Jersey.
- BPIW. (2020). *Lima KSPN Super Prioritas Dikembangkan Melalui Perencanaan Secara Terpadu*. <https://bpiw.pu.go.id/article/detail/lima-kspn-super-prioritas-dikembangkan-melalui-perencanaan-secara-terpadu>
- BPS Kab. Magelang. (2023a). *Kecamatan Borobudur Dalam Angka 2023*.
- BPS Kab. Magelang. (2023b). *Kecamatan Mungkid dalam Angka 2023. 1*, 1–156.
- Cengiz, T. (2014). Visual quality method in assessing landscape characteristics: Case study of Bozcaada Island. *Journal of Coastal Research*, 30(2), 319–327.  
<https://doi.org/10.2112/JCOASTRES-D-11-00230.1>
- Creswell, J. W., & Plano Clark, V. L. (2018). *Designing and conducting mixed methods research*. Sage Publication.
- Daniel, T. C. (2001). Whither scenic beauty? Visual landscape quality assessment in the 21st century. *Landscape and Urban Planning*, 54(1–4), 267–281.  
[https://doi.org/10.1016/S0169-2046\(01\)00141-4](https://doi.org/10.1016/S0169-2046(01)00141-4)
- Daniel, T. C., & Boster, R. S. (1976). Scenic Beauty Estimation Method. *Measuring Landscape Esthetics: The Scenic Beauty Estimation Method (Vol. 167)*, 75.
- Dharma Putri, P., & Adishakti, L. T. (2023). *Photogrammetry : Dalam Upaya Pelestarian Arsitektur Pusaka*. 6(February), 23–34.  
<https://doi.org/10.17509/jaz.v6i1.48914>

Di Fazio, S., & Modica, G. (2018). Historic rural landscapes: Sustainable planning strategies and action criteria. The Italian experience in the Global and European Context. *Sustainability (Switzerland)*, 10(11), 1–27.

<https://doi.org/10.3390/su10113834>

Ekarini, F. D. (2017). The Landscape of Borobudur Temple Compounds and its Environment. *Journal of World Heritage Studies, Special*, 24–29.

<http://whc.unesco.org/en/list/592>

Firmansyah. (2011). METODE ASSESSMENT DESKRIPTIF KUALITAS VISUAL LANSKAP KAMPUS DI INDONESIA Kasus Studi: Lanskap Kampus ITB.

*Jurnal Tata Loka*, 13(3), 167–180.

<https://ejournal2.undip.ac.id/index.php/tataloka/article/view/322/239>

Flick, U. (2009). An Introduction To Qualitative Fourth Edition. *SAGE Publications, fourth edition*, 506.

Ginting, N. (2016). How Self-efficacy Enhance Heritage Tourism in Medan Historical Corridor, Indonesia. In *Procedia - Social and Behavioral Sciences* (Vol. 234, pp. 193–200). <https://doi.org/10.1016/j.sbspro.2016.10.234>

Ginting, N. S. (2021). *Kampanyekan Berkendara Aman di Wisata Borobudur, Menhub Minta Batasi Kecepatan Maksimal 30 Km/Jam Artikel ini telah tayang di TribunJogja.com dengan judul Kampanyekan Berkendara Aman di Wisata Borobudur, Menhub Minta Batasi Kecepatan Maksimal 30 Km/Jam.*

<https://jogja.tribunnews.com/2021/11/07/kampanyekan-berkendara-aman-di-wisata-borobudurmenhub-minta-batasi-kecepatan-maksimal-30-kmjam>

Gravetter, F. J., & Wallnau, L. B. (2011). *Essentials of Statistics for the Behavioral Sciences*. Cengage Learning.

Gyurkovich, M., & Pieczara, M. (2021). Using composition to assess and enhance visual values in landscapes. *Sustainability (Switzerland)*, 13(8).

<https://doi.org/10.3390/su13084185>

JICA. (1979). *Republic of Indonesia Borobudur Prambanan National Archaeological Parks*.

Judiantono, T., & Mukhsin, D. (2023). *Estimasi kebutuhan sarana dan prasarana integrasi moda kspn borobudur di palbapang*. 10(2), 873–883.

Kaczynski, A. T., Wilhelm Stanis, S. A., & Besenyi, G. M. (2012). Development and testing of a community stakeholder park audit tool. *American Journal of Preventive Medicine*, 42(3), 242–249.

<https://doi.org/10.1016/j.amepre.2011.10.018>

Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2021). *Integrated Tourism Master Plan Borobudur-Prambanan-Yogyakarta*.

Kementrian Pekerjaan Umum dan Perumahan Rakyat. (2024). *Penataan KSPN Borobudur Tahap I Rampung, Kementerian PUPR Lanjutkan Penataan Kampung Seni Borobudur di Jawa Tengah*. Biro Komunikasi Publik.

[https://sahabat.pu.go.id/eppid/page/kilas\\_berita/4236/Penataan-KSPN-Borobudur-Tahap-I-Rampung-Kementerian-PUPR-Lanjutkan-Penataan-Kampung-Seni-Borobudur-di-Jawa-Tengah](https://sahabat.pu.go.id/eppid/page/kilas_berita/4236/Penataan-KSPN-Borobudur-Tahap-I-Rampung-Kementerian-PUPR-Lanjutkan-Penataan-Kampung-Seni-Borobudur-di-Jawa-Tengah)

- Kumaat, J. C., Andaria, K. S., & Oroh, H. F. (2021). SCENIC BEAUTY ESTIMATION ANALYSIS OF SARA BESAR ISLAND FOR THE DEVELOPMENT OF COASTAL ECOTOURISM IN TALAUD ISLANDS DISTRICT. *Paper Knowledge . Toward a Media History of Documents*, 3(2), 6.
- Kusuma, S., Ernawati, D., & Maskur. (2019). Kajian Terkait Isu Pembangunan Kawasan Strategis Nasional Borobudur. *Bappeda Kab Magelang*, 1–8.
- Laksono, M. Y. (2022). *Mengintip 4 Gerbang Ikonik Kawasan Borobudur, Berupa Gajah hingga Perahu*. Kompas.Com.  
<https://www.kompas.com/properti/read/2022/05/24/070000621/mengintip-4-gerbang-ikonik-kawasan-borobudur-berupa-gajah-hingga-perahu?page=all>
- Long, K., Wang, N., & Lin, Z. (2023). Assessing scenic beauty of hilly and mountain villages: An approach based on landscape indicators. *Ecological Indicators*, 154(June), 110538. <https://doi.org/10.1016/j.ecolind.2023.110538>
- Lothian, A. (1999). Landscape and the philosophy of aesthetics: is landscape quality inherent in the landscape or in the eye of the beholder? *Landsc. Urban Plan.* 44 (4), 177–198. [https://doi.org/10.1016/s0169-2046\(99\)00019-5](https://doi.org/10.1016/s0169-2046(99)00019-5).
- Mallalahi, N. H., & Yamada, K. (2022). Can A New Organization Mitigate Conflicts Among Multiple Institutions Managing A World Heritage Site? Case Of Borobudur Tourism Authority Board. *Jurnal Kepariwisata Indonesia*.
- Nabilah, R. (2021). Analisis Preferensi Visual Lanskap Planting Screen Sebagai Elemen. *Sinektika Jurnal Arsitektur*, Vol. 18 No, 46–51.
- Nihayah, N. (2023). *Terkendala SP-1, Usul Exit tol Digeser*. Radar Jogja.  
<https://radarjogja.jawapos.com/news/65763468/terkendala-sp1-usul-exit-tol-digeser>
- Nijhuis, S., Lammeren, R. van, & Antrop, M. (2011). Exploring visual landscapes. Introduction. *Research in Urbanism Series*, 2(1), 15–39.  
<http://rius.tudelft.nl/index.php/rius/article/view/205>
- Oklevik, O., Kwiatkowski, G., Malchrowicz-Moško, E., Ossowska, L., & Janiszewska, D. (2021). Determinants of tourists' length of stay. *PLoS ONE*, 16(12 December), 5–8. <https://doi.org/10.1371/journal.pone.0259709>
- Pearce, D. (1989). *Tourist Development Second Edition*. Longman Scientific & Technical.
- Piek, M., Middelkoop, M. van Breedijk, M., Hornis, W., Sorel, N., & Verhoef, N. (2007). *Snelwegpanorama's in Nederland*. NAI Uitgevers.
- Qi, T., Zhang, G., Wang, Y., Liu, C., & Li, X. (2017). Research on landscape quality of country parks in Beijing as based on visual and audible senses. *Urban Forestry and Urban Greening*, 26, 124–138. <https://doi.org/10.1016/j.ufug.2016.12.007>
- Qi, Z., Duan, J., Su, H., Fan, Z., & Lan, W. (2023). Using crowdsourcing images to assess visual quality of urban landscapes: A case study of Xiamen Island. *Ecological Indicators*, 154(March), 110793.  
<https://doi.org/10.1016/j.ecolind.2023.110793>
- Rahmi, D. H., Sudibyakto, H. ., Sutikno, H., & Adishakti, L. T. (2012). Pusaka Saujana

- Roth, M. (2006). Validating the use of Internet survey techniques in visual landscape assessment—An empirical study from Germany. *Landscape and Urban Planning*, 78(3), 179–192. <https://doi.org/10.1016/j.landurbplan.2005.07.005>
- Roth, M., Hildebrandt, S., Walz, U., & Wende, W. (2021). Large-area empirically based visual landscape quality assessment for spatial planning—a validation approach by method triangulation. *Sustainability (Switzerland)*, 13(4), 1–23. <https://doi.org/10.3390/su13041891>
- Sabharwal, J. K., Goh, S., & Thirumaran, K. (2020). *Sequential Exploratory Mixed Methods and Scale Development: Investigating Transformational Tourism Readiness. July 2021*.
- Setiawan, Z., Amarrohman, F. J., & Firdaus, H. S. (2023). *Analisis Dampak Pembangunan Borobudur sebagai Kawasan Pariwisata Strategis Nasional terhadap Nilai Tanah Analysis of the Effects of Borobudur ' s Development as a National Strategic Tourism Area on Land Value Kawasan Strategis Pariwisata Nasional ( KSPN )*. 1–17.
- Setyawan, H., & Kasatriyanto, B. (2019). Kajian Penataan Tanaman Kawasan Borobudur Study on the Vegetation Planning for Borobudur Area. *Borobudur*, 13(2), 3–31. <https://borobudur.kemdikbud.go.id/index.php/jurnalkonservasicagarbudaya/article/view/214>
- Shishmanova, M. V. (2015). Cultural Tourism in Cultural Corridors, Itineraries, Areas and Cores Networked. *Procedia - Social and Behavioral Sciences*, 188, 246–254. <https://doi.org/10.1016/j.sbspro.2015.03.382>
- Simonds, J. O., & Starke, B. W. (2013). Landscape Architecture: A Manual of Environment Planning and Design. McGraw-Hill. In *McGraw-Hill*. (Vol. 0599, Issue April). McGraw-Hill Education.
- Sołowczuk, A. B., & Kacprzak, D. (2021). Identification of the determinants of the effectiveness of on-road chicanes in the village transition zones subject to a 50 km/h speed limit. *Energies*, 14(13). <https://doi.org/10.3390/en14134002>
- Song, J., Zhou, Y., Xiao, W., Zeng, Q., Wu, Y., & Song, H. (2023). The key to improving the beauty of the giant retaining wall in valleys: Increasing visual extension. *PLoS ONE*, 18(6 June), 1–15. <https://doi.org/10.1371/journal.pone.0287251>
- Sowińska-Świerkosz, B. (2017). Application of surrogate measures of ecological quality assessment: The introduction of the Indicator of Ecological Landscape Quality (IELQ). *Ecological Indicators*, 73, 224–234. <https://doi.org/10.1016/j.ecolind.2016.09.019>
- Sowińska-Świerkosz, B., & Michalik-Śniezek, M. (2020). The methodology of landscape quality (LQ) indicators analysis based on remote sensing data: Polish national parks case study. *Sustainability (Switzerland)*, 12(7). <https://doi.org/10.3390/su12072810>

- Sukwai, J., Mishima, N., & Srinurak, N. (2022). Identifying visual sensitive areas: an evaluation of view corridors to support nature-culture heritage conservation in Chiang Mai historic city. *Built Heritage*, 6(1). <https://doi.org/10.1186/s43238-022-00071-z>
- Sularsih, S. (2015). Peraturan Presiden Nomor 58 Tahun 2014 tentang Rencana Tata Ruang Wilayah Kawasan Strategis Nasional Borobudur dan Sekitarnya sebagai Payung Hukum Konservasi Kawasan Cagar Budaya Borobudur. *Jurnal Konservasi Cagar Budaya*, 9(2), 25–33. <https://doi.org/10.33374/jurnalkonservasicagarbudaya.v9i2.139>
- Supandi, Y., & Setiawan, J. (2012). Pemetaan Kawasan Strategis Nasional Borobudur. *Jurnal Konservasi Cagar Budaya*, 6(1), 60–68. <https://doi.org/10.33374/jurnalkonservasicagarbudaya.v6i1.99>
- Susilo, Y. S., & Suroso, A. (2014). Integrated Management of Borobudur World Heritage Site: A Conflict Resolution Effort. *Asia Pacific Management and Business Application*, 3(2), 116–134. <https://doi.org/10.21776/ub.apmba.2014.003.02.4>
- Tay, K. X., Badaruddin, M., & Visuthismajarn, P. (2022). Determinant Factors of International Tourists' Length of Stay: Survival Analysis in the Case of Malaysia. *Impact of Artificial Intelligence, and the Fourth Industrial Revolution on Business Success, LNNS, Volu.* [https://doi.org/https://doi.org/10.1007/978-3-031-08093-7\\_61](https://doi.org/https://doi.org/10.1007/978-3-031-08093-7_61)
- Teh, M. Z., Abdullah, M., Ahmad Pugi, N., & Abdul Rahman, N. (2018). Visual Landscape Assessment : A method for analysing and planning for landscape structure. *Asian Journal of Quality of Life*, 3(14), 33–40. <https://doi.org/10.21834/ajqol.v3i14.181>
- The Landscape Institute and the Institute of Environmental Management and Assessment. (2002). *Guidelines for Landscape and Visual Impact Assessment Second Edition*. Spon Press (an imprint of the Taylor & Francis Group).
- Tudor, C. (2014). An Approach to Landscape Character Assessment. *Natural England, October*, 56. <http://www.programmeofficers.co.uk/Cuadrilla/CoreDocuments/CD40/CD40.20.PDF>
- UNESCO World Heritage. (2008). *The Criteria for Selection*. <https://whc.unesco.org/en/criteria/>
- Universitas Gadjah Mada, & Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2022). *Rencana Tata Bangunan dan Lingkungan Kawasan Borobudur*.
- Utomo, H. P., & Mutia, F. (2018). *STREETSCAPE SEBAGAI PEMBENTUK KARAKTER KAWASAN Studi Kasus : Jalan Rungkut Madya Surabaya*. 117–128.
- Wachyudi, K. (2022). *Penggunaan Voyant Tools dalam pembelajaran bahasa Inggris*. 8(4), 1661–1668. <https://doi.org/10.31949/educatio.v8i4.3427>
- Watson, D., Plattus, A., & Shibley, R. (2003). *Time-Saver Standards For Urban Design* (Vol. 01). McGraw-Hill.
- Widodo, E. (2019). *Identifikasi Fenomena Lingkungan Kawasan Danau Purba*

Widyaningsih, H. (2013). Pengembangan Pariwisata Wilayah Palbapang-Mendut Sebagai Daya Tarik Wisata Di Kabupaten Magelang. *Konferensi Nasional Ilmu Sosial Dan Teknologi*, 78–83.

William, M., & Clive. (2001). *A Practical Guide to Landscape Character Assessment* (Promotiona). Herefordshire Council Parks & Countryside Service.

Yasumoto, S., Jones, A. P., Nakaya, T., & Yano, K. (2011). The use of a virtual city model for assessing equity in access to views. *Computers, Environment and Urban Systems*, 35(6), 464–473. <https://doi.org/10.1016/j.compenvurbsys.2011.07.002>