

DAFTAR PUSTAKA

- Ahmad, R. A., Imron, M. A., Ramadona, A. L., Lathifah, N., Azzahra, F., Widyastuti, K., & Fuad, A. (2023). Modeling social interaction and metapopulation mobility of the COVID-19 pandemic in main cities of highly populated Java Island, Indonesia: An agent-based modeling approach. *Frontiers in Ecology and Evolution*, *10*, 958651.
- Barus, L. S., Martell-Flores, H., Hadiwardoyo, S. P., & Batoz, J.-L. (2016). Intercity mode choice modelling: considering the intracity transport systems with application to the Jakarta-Bandung corridor. *International Journal of Technology*, *7*(4), 581–591.
- Chau, S., & Ren, L. (2024). How Does Educational Travel Promote Lifelong Learning? *International Journal of Tourism Research*, *26*(4), e2731.
- Dean, P., & Kelly, C. (2020). Educational travel for first-generation students. *Teaching Sociology*, *48*(4), 341–352.
- Herdiansyah, H., Edyson, H. P., Mangkara, S. B., & Hindami, Z. I. (2019). Supporting factors and factory employee's behaviour in the use of public transportation mode in Jakarta. *Transport Problems*, *14*(1), 127–139.
- Javid, R., & Sadeghvaziri, E. (2022). Investigating the relationship between access to intercity bus transportation and equity. *Transportation Research Record*, *2676*(9), 711–719.
- Khoirunnisa, I., Putri, M. N., Cahya, D. L., & Sari, D. A. K. (2022). Intensity Of Transportation Movement In Dki Jakarta Psbb And Ppkm Policies During The Covid-19 Pandemic. *Journal of Pencils: Civil Engineering Education*, *11*(3), 242–257.
- Kundu, G. K., Gaur, P., & Sharma, G. M. (2024). Analyzing the impact of service quality on public transport performance: A panel data analysis with an online recommendation system. *European Transport-Trasporti Europei*, *96*.
- Maimunah, S., Rahmawati, A., & Tsani, M. R. (2022). The influence of the covid-19 pandemic on mode choice preference in Jakarta. *RSF Conference Series: Engineering and Technology*, *2*(2), 203–214.
- Muhammadun, H., Tama, S. B. M., Oetomo, W., & Mudjanarko, S. W. (2020).

- Study of Selection of Bus Mode and Rail Train Surabaya–Malang. *THE SPIRIT OF SOCIETY JOURNAL: International Journal of Society Development and Engagement*, 3(2), 101–109.
- Sunday, O. M. (2017). Critical factors determining public transport access level in Abuja federal capital territory of Nigeria. *Journal of Geography and Regional Planning*, 10(11), 298–308.
- Putra, D. A. M., Utomo, N., & Estikhamah, F. (2024). Studi Probabilitas Pemilihan Moda Transportasi Kereta Api Eksekutif Gajayana dan Kereta Api Eksekutif Jayabaya dengan Rute Jakarta-Malang. *Jurnal Talenta Sipil*, 7(2), 641-648.
- Woldeamanuel, M. (2012). Evaluating the competitiveness of intercity buses in terms of sustainability indicators. *Journal of Public Transportation*, 15(3), 77–96.
- Jati, E. U., Suraji, A., & Riman, R. (2024). ANALISIS PEMILIHAN MODA TRANSPORTASI BUS PATAS DAN KERETA API KORIDOR MALANG–SURABAYA MENGGUNAKAN METODE STATED PREFERENCE. *Jurnal Arsip Rekayasa Sipil dan Perencanaan*, 7(3).
- Rahmawati, D. E., & Latifa, E. A. (2021). PROBABILITAS PERPINDAHAN MODA DARI BUS KE KERETA API DALAM RENCANA REAKTIVASI JALUR CIANJUR-PADALARANG.
- KALSUM, U. (2021). *ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI PERMINTAAN JASA TRANSPORTASI DAERAH (BANTAENG-MAKASSAR)(MAKASSAR-BANTAENG)* (Doctoral dissertation, Universitas Hasanuddin).
- Dwiatmoko, I. H., MStr, I. P. U., Eng, A. S. E. A. N., Nabila, S. T., Mudjanarko, I. H. S. W., & Setiawan, M. I. (2020). *Peran Angkutan Kereta Api Komuter dalam Meningkatkan Perekonomian di Wilayah Gerbang Kertausila*. Scopindo Media Pustaka.