

DAFTAR PUSTAKA

- Agus, M., Hariani, M. L., & Hikmatullah, H. (2023). Teknik Sipil dan Perencanaan EVALUASI KINERJA OPERASIONAL DAN TARIF BUS TRANS CIREBON KORIDOR I. *Jurnal Konstruksi Dan Infrastruktur*, *XI*(1).
- Borsje, R., Hiemstra-van Mastrigt, S., & Veeneman, W. (2023). Assessing passenger preferences for Bus Rapid Transit characteristics: A discrete choice experiment among current and potential Dutch passengers. *Research in Transportation Economics*, *100*. <https://doi.org/10.1016/j.retrec.2023.101307>
- Carvalho, T., & El-Geneidy, A. (2025). Measuring the operational impacts of a new Bus Rapid Transit (BRT) in Montreal, Canada. *Journal of Public Transportation*, *27*. <https://doi.org/10.1016/j.jpubtr.2025.100139>
- Cazuza de Sousa Júnior, J. N., Dias, T. G., & Nunes de Azevedo Filho, M. A. (2023). Operational Performance Analysis of the Public Transport System over Time. *Infrastructures*, *8*(5). <https://doi.org/10.3390/infrastructures8050082>
- Chrisnawati, Y., & Nurhana, S. (2019). ANALISIS KINERJA OPERASIONAL TRANSJAKARTA KORIDOR GR 2 TANAH ABANG EXPLORER DALAM UPAYA PENINGKATAN PELAYANAN. *Jurnal Logistik D III Transportasi UNJ*.
- Dewi Kirana Tjondronegoro, S., Firdausiyah, N., & Widyawati Agustin, I. (2023). EVALUASI KINERJA OPERASIONAL DAN PELAYANAN BUS PENGUMPAN TRANSJAKARTA RUTE 1C. In *Planning for Urban Region and Environment* (Vol. 12, Number 3).
- Digna, I., & Tinumbia, N. (2024). EVALUASI KINERJA OPERASIONAL DAN PELAYANAN BUS RAPID TRANSIT TRANSJAKARTA (STUDI KASUS: KORIDOR 10 TANJUNG PRIOK-PGC 2) (Evaluation of Operational and Service Performance of TransJakarta Bus Rapid Transit (Case Study: Corridor 10 Tanjung Priok-PGC 2)). In *Jurnal Artesis* (Vol. 4, Number 2).
- DIREKTUR JENDERAL PERHUBUNGAN DARAT. (2002). *PEDOMAN TEKNIS PENYELENGGRAAN ANGKUTAN PENUMPANG UMUM DIWILAYAH PERKOTAAN DALAM TRAYEK TETAP DAN TERATUR*.
- Girma, M. (2023). OPERATIONAL PERFORMANCE ANALYSIS OF PUBLIC BUS TRANSPORT SERVICES IN ADDIS ABABA, ETHIOPIA. *Scientific Journal of Silesian University of Technology. Series Transport*, *118*, 29–43. <https://doi.org/10.20858/sjsutst.2023.118.3>

- Hazmi, E. J. Al, & Setiadji, B. H. (2025). Delay factors and operational performance of bus rapid transit systems: A systematic literature review with insights for Indonesia. *Edelweiss Applied Science and Technology*, 9(12), 241–254. <https://doi.org/10.55214/2576-8484.v9i12.11312>
- Imam Hanafi, S., Gede Satria Wibawa Resiartha, D., Wahyu Hidayat, D., Hayatining Pamungkas, T., & Studi Manajemen Transportasi Jalan Politeknik Transportasi Darat Bali, P. (2024). ANALISIS KINERJA ANGKUTAN UMUM BUS TRANS METRO DEWATA (Studi Kasus: Koridor 2B Terminal Ubung-Bandara Ngurah Rai). *Jurnal Ilmiah Kurva Teknik*, 13(1). <https://e-journal.unmas.ac.id/index.php/jikt>
- Isradi, M., & Aryanti, L. (2025). Analisa Kinerja Operasional dan Kepuasan Pengguna Bus TransJakarta Koridor 7F KP.Rambutan – Juanda (Via Tol) Dengan Metode Quality Function Deployment. *RIGGS: Journal of Artificial Intelligence and Digital Business*, 4(3), 749–758. <https://doi.org/10.31004/riggs.v4i3.2054>
- Juliati, K., & Ayunaning, K. (2024). Evaluasi Kinerja Operasional Bus Trans Jatim Rute Bunder-Porong Evaluation Of Operational Performance Bus Trans Jatim Rute Bunder-Porong. In *Jurnal Teknik Sipil dan Lingkungan* (Vol. 01, Number 1). <https://journal.umg.ac.id/index.php/jtsl>
- Maulidin, M. A., & Ayunaning, K. (2025). ANALISA TINGKAT EFEKTIFITAS KINERJA OPERASIONAL DAN PELAYANAN BUS TRANS JATIM RUTE GRESIK-MOJOKERTO ANALYSIS OF THE LEVEL OF EFFECTIVENESS OF OPERATIONAL PERFORMANCE AND SERVICES OF THE TRANS JATIM BUS ON THE GRESIK-MOJOKERTO ROUTE. *Jurnal Teknik Sipil Dan Rekayasa*, 2(1), 2025. <https://doi.org/10.30587/jtsl.v2i1>
- MENTERI PERHUBUNGAN REPUBLIK INDONESIA. (2015). *PERATURAN MENTERI PERHUBUNGAN REPUBLIK INDONESIA NOMOR PM 27 TAHUN 2015*.
- Murtejo, T., Muhajir, A., Alimuddin, A., & Chayati, N. (2023). Evaluasi Kinerja Angkutan Umum Trans Pakuan Trayek Terminal Bubulak via Cidangiang – Ciawi di Kota Bogor. *Jurnal Komposit*, 7(1), 61–68. <https://doi.org/10.32832/komposit.v7i1.7367>
- Oktarina, E. (2025). EVALUASI KINERJA OPERASIONAL BUS RAPID TRANSIT (BRT) TRANS PADANG KORIDOR BUNGUS TELUK KABUNG-PASAR RAYA. *Jurnal REKAYASA (2025) Vol. 15, No. 02 (14 – 28)*, 15(02), 14–28.

- PT. Transjakarta. (2026). *Data operasional dan latar belakang pembukaan rute Transjabodetabek B51 Cawang–Jababeka (Cikarang) melalui portal PPID PT Transjakarta [Data primer tidak dipublikasikan]*.
- Raudya Afiffah, F., & Elkhasnet, E. (2023). EVALUASI KINERJA OPERASIONAL BUS TRANS METRO PASUNDAN KORIDOR 2 ALUN-ALUN – KOTA BARU PARAHYANGAN. *Jurnal Locus Penelitian Dan Pengabdian*, 2(9), 888–897. <https://doi.org/10.58344/locus.v2i9.1598>
- Rizki, B. J., Thani, P., Rini, I., Ari, D., Meru, D., Jurusan, U., Wilayah, P., & Kota, D. (2019). *EVALUASI KINERJA OPERASIONAL TRANSJAKARTA KORIDOR 1 DAN 8* (Vol. 8, Number 3).
- Saleem, M. A., Afzal, H., Ahmad, F., Ismail, H., & Nguyen, N. (2023). An exploration and importance-performance analysis of bus rapid transit systems' service quality attributes: Evidence from an emerging economy. *Transport Policy*, 141, 1–13. <https://doi.org/10.1016/j.tranpol.2023.07.010>
- Shah, S. A. R., Shahzad, M., Ahmad, N., Zamad, A., Hussan, S., Aslam, M. A., Khan, A. R., Asif, M. A., Shahzadi, G., & Waseem, M. (2020). Performance evaluation of bus rapid transit system: A comparative analysis of alternative approaches for energy efficient eco-friendly public transport system. *Energies*, 16(3). <https://doi.org/10.3390/en13061377>
- Vidhia, C., & Hendra, F. (2020). Evaluasi Kinerja Operasional Pelayanan Bus Rapid Transit (B Koridor Blok M-Kota, DKI Jakarta. *Al-Kharaj : Jurnal Ekonomi, Keuangan & Bisnis Syariah*, 3(1), 57–71. <https://doi.org/10.47467/alkharaj.v3i1.188>