

DAFTAR PUSTAKA

- Badan Pusat Statistik. (n.d.). *Jumlah penumpang kereta api menurut jenis angkutan (juta), 2013–2022*. BPS. <https://www.bps.go.id/id/statistics-table/2/NzIjMg==/jumlah-penumpang-kereta-api.html>
- Banister, D. (2011). The trilogy of distance, speed and time. *Journal of Transport Geography*, 19(4), 804–810.
- Beaton, D. E., Bombardier, C., Guillemin, F., & Ferraz, M. B. (2000). Guidelines for the process of cross-cultural adaptation of self-report measures. *Spine*, 25(24), 3186–3191.
- Burch, K. A. (2015). *Exploring the Relationship Between Commuting Stress, Job Strain and Safety Behaviors While Commuting: The Dual Role of Work-Related Rumination*.
- Chen, Y., Liu, D., & Wu, L. (2025). How public stress commuter promotes employee turnover intention: an examination through the lens of the transactional theory of stress. *Anxiety Stress Coping*, 38(1), 102–114. <https://doi.org/10.1080/10615806.2024.2331835>
- Cohen, J. (1988). *Statistical power analysis for the behavioral sciences (2nd ed.)*. Lawrence Erlbaum Associates.
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches (4th ed.)*. SAGE Publications.
- Damar, A. C., Safitri, D., & Sujarwo. (2025). Analisis Dampak Kepadatan Penumpang Kereta Rel Listrik (KRL) Commuter Line terhadap Tingkat Stress Masyarakat Jabodetabek. *Jurnal Ilmiah Penelitian Mahasiswa*, 3(2), 226–235.
- David, K., & Susilowati, I. H. (2020). Studi Kualitas Hidup Pekerja Komuter Pengguna KRL Commuter line dan Busway Transjakarta dari Bogor ke Jakarta. *JMJ*, 8(2), 180–190.

- Evans, G. W., & Wener, R. E. (2006). Rail commuting duration and passenger stress. *Health Psychology, 25*(3), 408–412. <https://doi.org/10.1037/0278-6133.25.3.408>
- Evans, G. W., & Wener, R. E. (2007). Crowding and personal space invasion on the train: Please don't make me sit in the middle. *Journal of Environmental Psychology, 27*(1), 90–94.
- Faisal, F. F., & Salendu, A. (2024). Peranan Pengalaman Kesesakan terhadap Stres Perjalanan pada Pekerja Pengguna KRL Commuter Line. *Jurnal Diversita, 10*(2), 171–175.
- Field, A. (2018). *Discovering statistics using IBM SPSS statistics (5th ed.)*. Sage Publications.
- Fowler, F. J. (2014). *Survey research methods (5th ed.)*. Sage Publications.
- Geurs, K., & van Wee, B. (2004). Accessibility evaluation of land-use and transport strategies: Review and research directions. *Journal of Transport Geography, 12*(2), 127–140.
- Gordon, P., & Richardson, H. W. (1996). Beyond polycentricity: The dispersed metropolis, Los Angeles, 1970–1990. *Journal of the American Planning Association, 62*(3), 289–295.
- Gravetter, F. J., & Wallnau, L. B. (2017). *Statistics for the behavioral sciences (10th ed.)*. Cengage Learning.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate data analysis (7th ed.)*. Pearson.
- Hanurawan, F. (2024). *Psikologi Lingkungan*. Universitas Negeri Malang: Edulitera.
- Hennessey, D. A. (2008). The impact of commuter stress on workplace aggression. *Journal of Applied Social Psychology, 38*(9), 2315–2335.

KAI Commuter. (n.d.). *Layani 331 Juta Lebih Pengguna di Seluruh Wilayah Operasi, KAI Commuter Catat Kenaikan 38%*.
<https://www.commuterline.id/informasi-publik/berita/layani-331-juta-lebih-pengguna-di-seluruh-wilayah-operasi-kai-commuter-catat-kenaikan-38>

KAI Commuter. (2024a). *KAI Commuter catat peningkatan volume pengguna 15% pada triwulan ketiga tahun ini, rata-rata 973 ribu lebih orang gunakan Commuter Line Jabodetabek tiap hari kerja*.
<https://www.commuterline.id/informasi-publik/berita/kai-commuter-catat-peningkatan-volume-pengguna-15-pada-triwulan-ketiga-tahun-ini-rata-rata-973-ribu-lebih-orang-gunakan-commuter-line-jabodetabek-tiap-hari-kerja-stasiun-bogor-catat-jumlah-pengguna-palin>

KAI Commuter. (2024b). *Laporan Operasional 2024*.

Kamalina, A. R. (2025). *Bisnis.com*. Retrieved from
https://ekonomi.bisnis.com/read/20250809/98/1900802/rekor-pengguna-krl-commuter-line-jabodetabek-tembus-314-juta?utm_

Kim, J., & Brownstone, D. (2013). The impact of residential density on vehicle usage and fuel consumption: Evidence from national samples. *Energy Economics, Elsevier*, 40(C), 196-206.

Kompas.com. (2025). *Jadwal KRL Tanah Abang-Rangkasbitung Terbaru Sesuai Gapeka 2025*.
https://travel.kompas.com/read/2025/02/05/042300627/jadwal-krl-tanah-abang-rangkasbitung-terbaru-sesuai-gapeka-2025?utm_

Kompas TV. (2025). *Ingat! Mulai Besok, Jumlah Perjalanan Commuter Line Ditambah dan Kecepatannya Meningkat*.
<https://www.kompas.tv/ekonomi/570806/ingat-mulai-besok-jumlah-perjalanan-commuter-line-ditambah-dan-kecepatannya-meningkat?>

- Koslowsky, M., Kluger, A. N., & Reich, M. (1995). *Commuting stress: Causes, effects, and methods of coping*. Plenum Press. <https://doi.org/10.1007/978-1-4757-9765-7>
- Krupat, E. (1985). *People in cities: The urban environment and its effects*. Cambridge University Press.
- Lazarus, R. S., & Folkman, S. (1984). *Stress, appraisal, and coping*. Springer Publishing Company.
- Legrain, A., Eluru, N., & El-Geneidy, A.M. (2015). Am stressed, must travel: The relationship between mode choice and commuting stress. *Transportation Research Part F: Traffic Psychology and Behaviour*, Vol. 34, pp. 141–151.
- Liu, J., Ettema, D., & Helbich, M. (2022). Systematic review of the association between commuting, subjective wellbeing and mental health. *Travel Behaviour and Society*, 28(February), 59–74. <https://doi.org/10.1016/j.tbs.2022.02.006>
- Lyons, G., & Chatterjee, K. (2008). A Human Perspective on the Daily Commute: Costs, Benefits and Trade-offs. *Transport Reviews*, 28(2). 191-198.
- Lyons, G., & Urry, J. (2005). Travel time use in the information age. *Transportation Research Part A: Policy and Practice*, 39(2-3), 257-276. <https://doi.org/10.1016/j.tra.2004.09.004>
- Mohd Mahudin, N. D., Cox, T., & Griffiths, A. (2012). Measuring rail passenger crowding: Scale development and psychometric properties. *Transportation Research Part F*, 15, 38–51.
- Nadia, S., Masykuroh, M. A., Admaja, W. D., Rahmatia, A., Fitriyah, N., & Nurwianti, F. (2025). Commuting stress among workers in Jabodetabek and its impact on health Stres perjalanan kerja pekerja di Jabodetabek dan dampaknya terhadap kesehatan. *Jurnal Psikologi Tabularasa*, 20(1), 33–42. <https://jurnal.unmer.ac.id/index.php/jpt/index>

- Nata, D. H. M. S., Jamil, P. A. S. M., & Rawee, M. N. M. (2024). A Growing Concern: Long Commutes and Mental Fatigue Among Workers. *Makara Journal of Health Research*, 28(3), 193–199. <https://doi.org/10.7454/msk.v28i3.1725>
- Neuman, W. L. (2014). *Social research methods: Qualitative and quantitative approaches (7th ed.)*. Pearson.
- Novaco, R. W., Stokols, D., & Milanese, L. (1990). Objective and subjective dimensions of travel impedance as determinants of stress komuter. *American Journal of Community Psychology*, 18(2), 231–257. <https://doi.org/10.1007/BF00931303>
- Olpin, M., & Hesson, M. (2013). *Stress Mangement for Life: A Research-Based, Experiential Approach*. Belmont. Cengage Learning.
- Ory, D. T., & Mokhtarian, P. L. (2005). When is getting there half the fun? Modeling the liking for travel. *Transportation Research Part A: Policy and Practice*, 39(2-3), 97-123. <https://doi.org/10.1016/j.tra.2004.09.006>
- Parsons, K., Mohd Mahudin, N. D., & Bust, P. (2009). *Development of a Crowd-Stress Index (CSI) for use in risk assessment*. Taylor & Francis.
- Rabbika, A. E. (2025). Hubungan antara Kesesakan dan Stres Lingkungan pada para Penumpang KRL Area Jabodetabek. *Educurio Journal*, 3(2), 356–360.
- Rani, M. M., & Djamalus, H. (2024). Hubungan Waktu Tempuh Perjalanan terhadap Keluhan Kesehatan pada Pekerja Komuter: Literature Review. *Human Care Journal*, 9(2), 273–281.
- Redmond, L. & Mokhtarian, P. (2001). "The positive utility of the commute: modeling ideal commute time and relative desired commute amount," *Transportation, Springer*, 28(2), 79-205.
- Roberts J, Hodgson R, Dolan P. "It's driving her mad": Gender differences in the effects of commuting on psychological health. *J Health Econ*. 2011 Sep;30(5):1064-76. doi: 10.1016/j.jhealeco.2011.07.006

- Stokols, D. (1972). On the distinction between density and crowding: Some implications for future research. *Psychological Review*, 79(3), 275–277. <https://doi.org/10.1037/h0032706>
- Stokols, D., Novaco, R. W., Stokols, J., & Campbell, J. (1978). Traffic congestion, Type A behavior, and stress. *Journal of Applied Psychology*, 63(4), 467-480.
- Stutzer, A., & Frey, B. S. (2008). Stress that doesn't pay: The commuting paradox. *The Scandinavian Journal of Economics*, 110(2), 339–366. <https://doi.org/10.1111/j.1467-9442.2008.00542>
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta.
- Useche, S. A., Marin, C., & Llamazares, F. J. (2023). “Another (hard) day moving in the city”: Development and validation of the MCSS, a multimodal commuting stress scale. *Transportation Research Part F: Psychology and Behaviour*, 95, 143–159.
- Wener, R. E., & Evans, G. W. (2011). Comparing stress of car and train commuters. *Transportation Research Part F: Traffic Psychology and Behaviour*, 14(2), 111–116.
- Zefanya, D. S., Nurwianti, F., Iman, M. F., & Putri, D. A. D. (2025). Masyarakat Kota Enggan Menolong? Pengaruh Commuting Stress terhadap Spontaneous Helping Behavior. *Jurnal Manajemen Pendidikan dan Ilmu Sosial* 6(3), 2603-2614.