

รายการอ้างอิง

- Aberefi, G., Dey, G. Y., & Woldemariam, E. A. (2023). Prevalence and factors associated with low back pain among taxi drivers in Gondar City, Ethiopia: A cross-sectional study. *BMJ Open*, 13, e069631.
- Al Amer, H. S., & Alharbi, A. A. (2023). Cross-cultural adaptation and psychometric testing of the Arabic version of the Extended Nordic Musculoskeletal Questionnaire (NMQ-E). *Journal of Orthopaedic Surgery and Research*, 18, 672.
- Amporn, C., et al. (2021). A study of behavior and health conditions of air-conditioned bus drivers and fare collectors in Bangkok and its vicinity. Bureau of Health Impact Assessment, Department of Health.
- Anoop, G. A., & Binoosh, S. A. (2019). A study on musculoskeletal disorders among two-wheeler riders of Kerala State in India. In *Proceedings of the 4th Kerala Technological Congress – KETCON 2019* (Vol. 6, pp. 411–416). Government Engineering College Thrissur.
- Anthropometry: Principles, measurements & application of anthropometry in ergonomics and design. (n.d.). In *HSP0 3 : Family Resource Management*. INFLIBNET eBooks. Retrieved June 20, 2025.
- Aredo, M. T. (2024). Assessment of prevalence of musculoskeletal disorder, health seeking behaviour and associated factors among taxi drivers in Addis Ababa. *World Journal of Public Health*, 9(1), 28–33.
- Bezzina, A., Austin, E., Nguyen, H., & James, C. (2023). Workplace psychosocial factors and their association with musculoskeletal disorders: A systematic review of longitudinal studies. *Workplace Health & Safety*, 71(12), 578–588.
- Chen, Y.-L., Alexander, H., & Hu, Y.-M. (2022). Self-reported musculoskeletal disorder symptoms among bus drivers in the Taipei Metropolitan Area. *International Journal of Environmental Research and Public Health*, 19(17), 10596.
- Department of Land Transport. (2023). *Transport statistics report for fiscal years 2019–2023*. Retrieved July 24, 2024.
- Ding, T., Yang, L., Xu, J., & Zhang, K. (2024). Accident probability prediction and analysis of bus drivers based on occupational characteristics. *Applied Sciences*, 14, 279.

- Dockrell, S., O'Grady, E., Bennett, K., Mullarkey, C., McConnell, R., Ruddy, R., Twomey, S., & Flannery, C. (2012). An investigation of the reliability of Rapid Upper Limb Assessment (RULA) as a method of assessment of children's computing posture. *Applied Ergonomics*, 43(4), 632–636.
- Ekechukwu, E. N. D., Useh, E., Utti, V. A., & Nna, O. L. (2021). Ergonomic assessment of work-related musculoskeletal disorder and its determinants among commercial mini bus drivers and driver assistants (mini bus conductors) in Nigeria. *PLOS ONE*, 16(12), e0260211. <https://doi.org/10.1371/journal.pone.0260211>
- Fawakherji, I. (2023, October 26). Mastering seating design: A comprehensive guide to chair dimensions and aesthetics. ArchUp. Retrieved June 20, 2025.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate data analysis* (8th ed.). Cengage Learning.
- Hanumegowda, P. K., & Gnanasekaran, S. (2022). Prediction of work-related risk factors among bus drivers using machine learning. *International Journal of Environmental Research and Public Health*, 19(22), 15179.
- Hosmer, D. W., Lemeshow, S., & Sturdivant, R. X. (2013). *Applied logistic regression* (3rd ed.). Wiley.
- Ismail, S. O., Akanbi, O. G., Adekunle, N. O., Adetunji, O. R., & Kuye, S. I. (2010). An ergonomics assessment of passenger seats in buses in South Western Nigeria. *Sigurnost*, 52(4), 329–334.
- Jeong, H., Park, W., Lee, J., Park, S., & Yun, I. (2022). Influence of public bus driver's driving behaviors on passenger fall incidents: An analysis using digital tachograph data. *Journal of Advanced Transportation*.
- Karmegam, K., Sapuan, S. M., Ismail, M. Y., Ismail, N., Tamrin, S. B. M., Gobalakrishnan, M., Palanimuthu, S., & Palaniandy, T. (2011). Anthropometry of Malaysian young adults. *Journal of Human Ergology*, 40(1–2), 37–46.
- Kasemsan, A. (2021). Prevalence of musculoskeletal pain among long-distance bus drivers in Northern Thailand: A cross-sectional study. *International Archives of Occupational and Environmental Health*, 94(7), 1263–1270.
- Kuorinka, I., Jonsson, B., Kilbom, Å., Vinterberg, H., Biering-Sørensen, F., Andersson, G., & Jørgensen, K. (1987). Standardized Nordic questionnaires for the analysis of musculoskeletal symptoms. *Applied Ergonomics*, 18(3), 233–237.
- Lalit, S., Soni, R., & Garg, S. (2015). The prevalence of musculoskeletal disorders among bus drivers in Tricity. *International Journal of Physiotherapy*, 2(5), 850–854.

- Lantoine, P., Lecocq, M., Bougard, C., Dousset, E., Marqueste, T., Bourdin, C., Allègre, J.-M., Bauvineau, L., & Mesure, S. (2021). Driver's sitting behavior & prolonged real driving. *PLOS ONE*, 16(11), e0259934. <https://doi.org/10.1371/journal.pone.0259934>
- McAtamney, L., & Corlett, E. A. (1993). RULA: A survey method for the investigation of work-related upper limb disorders. *Applied Ergonomics*, 24(2), 91–99.
- Nabi, M. H., Rahman, M. M., & Hossain, M. (2023). Prevalence and associated factors of low back pain among intercity bus drivers in Bangladesh: A cross-sectional study. *BMC Public Health*, 23, 1172.
- Nuttall, F. Q. (2015). Body mass index, obesity, and health: A critical review. *Nutrition Today*, 50(3), 117–128.
- Reiman, A., Pekkala, J., Väyrynen, S., Putkonen, A., & Forsman, M. (2014). Participatory video-assisted evaluation of truck drivers' work outside cab: Deliveries in two types of transport. *International Journal of Occupational Safety and Ergonomics*, 20(3), 477–489.
- Remy, V. F. M., & Guseva Canu, I. (2023). Healthy bus drivers, sustainable public transport: A three-time repeated cross-sectional study in Switzerland. *International Journal of Public Health*, 68, Article 1605925.
- Road Safety Academic Center (RSAC). (2013). Road accidents and their impact on the health of Thai people [Online].
- Transport Statistics Group, Planning Division, Department of Land Transport. (2024). Statistics on the number of transport operation licenses and transport operators. Retrieved July 24, 2024.
- Yamane, T. (1967). *Statistics: An introductory analysis* (2nd ed.). Harper and Row