

## References

- Ab Hamid, M. R., Sami, W., & Mohmad Sidek, M. H. (2017). Discriminant Validity Assessment: Use of Fornell & Larcker criterion versus HTMT Criterion. *Journal of Physics: Conference Series*, 890(1), 012163. <https://doi.org/10.1088/1742-6596/890/1/012163>
- Abudayyeh, D., Almomani, M., Almomani, O., Jaber, D., & Alhelo, E. (2023). Examining the Determinants of Electric Vehicle Acceptance in Jordan: A PLS-SEM Approach. *World Electric Vehicle Journal*, 14(11), 1–24. <https://doi.org/10.3390/wevj14110304>
- ACV. (2023). Indonesia's Electric Vehicle Outlook - Supercharging Tomorrow's Mobility. In *AC Ventures* (Issue July). [https://acv.vc/wp-content/uploads/2023/07/Report-Indonesias-Electric-Vehicle-Outlook-Supercharging-Tomorrows-Mobility\\_NEW.pdf](https://acv.vc/wp-content/uploads/2023/07/Report-Indonesias-Electric-Vehicle-Outlook-Supercharging-Tomorrows-Mobility_NEW.pdf)
- Adli, B., Huda, A., & Bridle, R. (2025, February 7). Indonesian Electric Vehicle Boom : A temporary trend or a long-term vision ? Retrieved March 7, 2025 From. <https://www.iisd.org/articles/deep-dive/indonesian-electric-vehicle-boom-temporary-trend-or-long-term-vision>
- Ajzen, I. (2005). *Attitudes, Personality and Behavior* (2nd ed.). Milton-Keynes: Open University Press/McGraw-Hill.
- Asadi, S., Nilashi, M., Samad, S., Abdullah, R., Mahmoud, M., Alkinani, M. H., & Yadegaridehkordi, E. (2021). Factors impacting consumers' intention toward adoption of electric vehicles in Malaysia. *Journal of Cleaner Production*, 282, 124474. <https://doi.org/10.1016/j.jclepro.2020.124474>
- Biel, A., & Thøgersen, J. (2007). Activation of social norms in social dilemmas: A review of the evidence and reflections on the implications for environmental behaviour. *Journal of Economic Psychology*, 28(1), 93–112. <https://doi.org/10.1016/j.joep.2006.03.003>
- Bjerkkan, K. Y., Nørbech, T. E., & Nordtømme, M. E. (2016). Incentives for promoting Battery Electric Vehicle (BEV) adoption in Norway. *Transportation Research Part D: Transport and Environment*, 43, 169–180. <https://doi.org/10.1016/j.trd.2015.12.002>
- Bolan, S., Padhye, L. P., Jasemizad, T., Govarthanam, M., Karmegam, N., Wijesekara, H., Amarasiri, D., Hou, D., Zhou, P., Biswal, B. K., Balasubramanian, R., Wang, H., Siddique, K. H. M., Rinklebe, J., Kirkham, M. B., & Bolan, N. (2024). Impacts of climate change on the fate of contaminants through extreme weather events. *Science of the Total Environment*, 909(August 2023). <https://doi.org/10.1016/j.scitotenv.2023.168388>
- Celios. (2025, January 21). 100-Day Report for Prabowo-Gibran. Retrieved May 15, 2025 From. [https://celios.co.id/wp-content/uploads/2025/01/CELIOS\\_Rapor-100-Hari-Prabowo-Gibran.pdf](https://celios.co.id/wp-content/uploads/2025/01/CELIOS_Rapor-100-Hari-Prabowo-Gibran.pdf)
- Damayanti, S., Hidayatno, A., & Setiawan, A. D. (2020). User Acceptance of Electric Vehicles in Indonesia: A Conceptual Model. *ACM International Conference Proceeding Series*, 110–115. <https://doi.org/10.1145/3400934.3400956>
- Elzen, M. den, Kuramochi, T., Höhne, N., Cantzler, J., Esmeijer, K., Fekete, H., Fransen, T., Keramidas, K., Roelfsema, M., Sha, F., van Soest, H., & Vandyck, T. (2019). Are the G20 economies making enough progress to meet their NDC targets? *Energy Policy*, 126(January 2018), 238–250. <https://doi.org/10.1016/j.enpol.2018.11.027>
- Gold, A. H., Malhotra, A., & Segars, A. H. (2001). Knowledge Management : An Organizational Capabilities Perspective. *Journal of Management Information Systems*, 18(1), 185–214. [https://www.researchgate.net/publication/220591588\\_Knowledge\\_Management\\_An\\_Organizational\\_Capabilities\\_Perspective](https://www.researchgate.net/publication/220591588_Knowledge_Management_An_Organizational_Capabilities_Perspective)
- Gunawan, I., Redi, A. A. N. P., Santosa, A. A., Maghfiroh, M. F. N., Pandiyaswargo, A. H., &

- Kurniawan, A. C. (2022). Determinants of Customer Intentions to Use Electric Vehicle in Indonesia: An Integrated Model Analysis. *Sustainability (Switzerland)*, 14(4), 1–22. <https://doi.org/10.3390/su14041972>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Partial Least (PLS-SEM) Using R Equation Modeling Squares Structural A Workbook*. <https://doi.org/10.1007/978-3-030-80519-7>
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed a silver bullet. *Journal of Marketing Theory and Practice*, 19(2), 139–152. <https://doi.org/10.2753/MTP1069-6679190202>
- Hardman, S. (2019). Understanding the impact of reoccurring and non-financial incentives on plug-in electric vehicle adoption – A review. *Transportation Research Part A: Policy and Practice*, 119(November 2018), 1–14. <https://doi.org/10.1016/j.tra.2018.11.002>
- Huang, J. (2017). *Application of Kano Model in Requirements Analysis of Y Company 's Consulting Project*. 910–918. <https://doi.org/10.4236/ajibm.2017.77064>
- IESR. (2022). *Indonesia Energy Transition Outlook 2023: Tracking Progress of Energy Transition in Indonesia: Pursuing Energy Security in the Time of Transition*. Institute for Essential Services Reform (IESR).
- IESR. (2024). Indonesia Energy Transition Outlook 2025 Navigating Indonesia's Energy Transition at the Crossroads: A Pivotal Moment for Redefining the Future. In *Essential Concepts of Global Environmental Governance* (Vol. 5).
- IQAir. (2024). World 's Most Polluted Countries & Regions 2024: World Air Quality Report. Retrieved May 25, 2025, From. <https://www.iqair.com/world-most-polluted-countries>
- Jakartapost. (2025). Analysis: Textile giant Sritex shuts down, leaving over 10,000 workers jobless. Retrieved May 30, 2025 From. <https://www.thejakartapost.com/opinion/2025/03/11/analysis-textile-giant-sritex-shuts-down-leaving-over-10000-workers-jobless.html>
- Ji, Z., Jiang, H., & Zhu, J. (2024). Factors Impacting Consumers' Purchase Intention of Electric Vehicles in China: Based on the Integration of Theory of Planned Behaviour and Norm Activation Model. *Sustainability (Switzerland)*, 16(20). <https://doi.org/10.3390/su16209092>
- Kemp, S. (2025, February 25). Digital 2025: Indonesia. Retrieved June 3, 2025 From. <https://datareportal.com/reports/digital-2025-indonesia>
- Kusharsanto, Z. S., Maninggar, N., & Sucipto, A. (2024). Electric Vehicles Ecosystem in Indonesia: The Readiness of Infrastructure, Policies, and Stakeholders. *Evergreen*, 11(2), 1060–1067. <https://doi.org/10.5109/7183402>
- Le, M. H., & Nguyen, P. M. (2022). Integrating the Theory of Planned Behavior and the Norm Activation Model to Investigate Organic Food Purchase Intention: Evidence from Vietnam. *Sustainability (Switzerland)*, 14(2). <https://doi.org/10.3390/su14020816>
- Maghfiroh, M. F. N., Pandiyaswargo, A. H., & Onoda, H. (2021). Current readiness status of electric vehicles in indonesia: Multistakeholder perceptions. *Sustainability (Switzerland)*, 13(23), 1–25. <https://doi.org/10.3390/su132313177>
- Malhotra, N. K., Birks, D. F., & Nunan, D. (2020). Marketing Research: Applied Insight, Sixth Edition. In *Pearson UK* (Vol. 7).
- Mandala, G. F. (2025). A Complete Breakdown of the Pertamina Corruption Scandal. Retrieved June 10, 2025 From. <https://noi.pikiran-rakyat.com/news/pr-4049128336/a-complete-breakdown-of-the-pertamina-corruption-scandal>
- Medina, A. F. (2025, April 9). Indonesia 's Nickel Downstreaming Policy : Opportunities and Challenges for Investors. *AseanBriefing*. Retrieved May 20, 2025 From.

<https://www.aseanbriefing.com/news/indonesias-nickel-downstreaming-policy-opportunities-and-challenges-for-investors/>

Mesquita, A. R., Hugo, V., & Abreu, S. De. (2025). *Barriers to Electric Vehicle Adoption : A Framework to Accelerate the Transition to Sustainable Mobility*.

Ministry of Energy and Mineral Resource Republic of Indonesia. (2023). *Handbook Of Energy & Economic Statistics Of Indonesia 2023*.

<https://www.esdm.go.id/assets/media/content/content-handbook-of-energy-and-economic-statistics-of-indonesia-2023.pdf>

Miranti, D. Y., Rewindinar, & Andrian, P. (2024). Social Media Preferences and Usage Behaviour among Indonesians Insights and Implications for Business Strategies. *South Asian Journal of Social Studies and Economics*, 21(11), 25–36.

<https://doi.org/10.9734/sajsse/2024/v21i111898>

Moreira, J. R., Pacca, S. A., & Goldemberg, J. (2022). The reduction of CO<sub>2</sub>e emissions in the transportation sector: Plug-in electric vehicles and biofuels. *Renewable and Sustainable Energy Transition*, 2(June), 100032. <https://doi.org/10.1016/j.rset.2022.100032>

MoT. (2024). The Minister of Transportation Supports Private Sector in Developing Commercial Electric Vehicle Facilities. Retrieved May 15, 2025. <https://dephub.go.id/post/read/menhub-dukung-swasta-bangun-fasilitas-kendaraan-listrik-komersial>

Nguyen, T. T. H., Nguyen, N., Nguyen, T. B. L., Phan, T. T. H., Bui, L. P., & Moon, H. C. (2019). Investigating Consumer Attitude and Intention towards Online Food Purchasing in an Emerging Economy: An Extended TAM Approach. *Foods*, 8(11), 1–15.

<https://doi.org/10.3390/foods8110576>

Phuthong, T., Borisuth, T., Yang, Z., & Jarumaneeroj, P. (2024). Identifying factors influencing electric vehicle adoption in an emerging market: The case of Thailand. *Transportation Research Interdisciplinary Perspectives*, 27(June), 101229.

<https://doi.org/10.1016/j.trip.2024.101229>

Pöttschke, S., Weiß, B., Daikeler, J., Silber, H., & Beuthner, C. (2023). *How to recruit respondents for online surveys using Facebook and Instagram: An example on hard-to-reach health workers (GESIS Survey Guidelines)*. July. <https://doi.org/10.15465/gesis-sg>

PwC. (2023). Indonesia Electric Vehicle Consumer Survey 2023. *PricewaterhouseCoopers*. <https://www.pwc.com/id/en/publications/automotive/indonesia-electric-vehicle-consumer-survey-2023.pdf>

Ringle, C. M., Wende, S., & Becker, J.-M. (2024). *SmartPLS 4* (4.1.1.2). Bönningstedt: SmartPLS. <https://www.smartpls.com>

Roser, M. (2020, December 10). *The world's energy problem*. OurWorldinData.Org. Retrieved May 16, 2025 From. <https://ourworldindata.org/worlds-energy-problem>

Semeijn, J., Gelderman, C. J., Schijns, J. M. C., & van Tiel, R. (2019). Disability and pro environmental behavior – An investigation of the determinants of purchasing environmentally friendly cars by disabled consumers. *Transportation Research Part D: Transport and Environment*, 67(December 2018), 197–207.

<https://doi.org/10.1016/j.trd.2018.11.016>

Setiawan, A. D., Zahari, T. N., Purba, F. J., Moeis, A. O., & Hidayatno, A. (2022). Investigating policies on increasing the adoption of electric vehicles in Indonesia. *Journal of Cleaner Production*, 380(P2), 135097. <https://doi.org/10.1016/j.jclepro.2022.135097>

Sibona, C., & Walczak, S. (2012). Purposive sampling on Twitter: A case study. *Proceedings of the Annual Hawaii International Conference on System Sciences, January 2012*, 3510–3519. <https://doi.org/10.1109/HICSS.2012.493>

Song, Y., Zhao, C., & Zhang, M. (2019). Does haze pollution promote the consumption of energy-

- saving appliances in China? An empirical study based on norm activation model. *Resources, Conservation and Recycling*, 145(March), 220–229.  
<https://doi.org/10.1016/j.resconrec.2019.02.041>
- State Electricity Company. (2025). Readiness for the Development of PLN's SPKLU Infrastructure. In *PLN*. [https://gatrik.esdm.go.id/assets/uploads/download\\_index/files/ddde0-bahan-pln.pdf](https://gatrik.esdm.go.id/assets/uploads/download_index/files/ddde0-bahan-pln.pdf)
- Statistics Indonesia. (2023). *Number of motor vehicles by type*. Retrieved Dec 16, 2024 From. <https://www.bps.go.id/id/statistics-table/2/NTcjMg==/perkembangan-jumlah-kendaraan-bermotor-menurut-jenis.html>
- Subhaktiyasa, P. G. (2024). *PLS-SEM for Multivariate Analysis : A Practical Guide to Educational Research using SmartPLS*. 4(3), 353–365.  
<https://doi.org/https://doi.org/10.35877/454RI.eduline2861>
- Syamnur, F. H., Pambudi, N. A., Biddinika, M. K., & Wardani, N. S. (2019). Barriers to the adoption, acceptance and public perceptions of Electric Vehicles (EV) in Indonesia: Case studies in the city of Surakarta. *Journal of Physics: Conference Series*, 1402(4).  
<https://doi.org/10.1088/1742-6596/1402/4/044061>
- Tempo.co. (2025, May 27). Labor Party Records 70 , 000 Indonesian Workers Laid Off in 2025 , Disputes Government Data. Retrieved June 16, 2025 From.  
<https://en.tempo.co/read/2011451/labor-party-records-70000-indonesian-workers-laid-off-in-2025-disputes-government-data>
- Timur, Y. P., Ridlwan, A. A., Fikriyah, K., & Susilowati, F. D. (2024). Two years of digital Sharia bank in Indonesia, what do consumers think?: A sentiment analysis using machine learning. *Multidisciplinary Science Journal*, 7(6), 10. <https://doi.org/10.31893/multiscience.2025273>
- Vafaei-Zadeh, A., Wong, T. K., Hanifah, H., Teoh, A. P., & Nawaser, K. (2022). Modelling electric vehicle purchase intention among generation Y consumers in Malaysia. *Research in Transportation Business and Management*, 43(February 2021), 100784.  
<https://doi.org/10.1016/j.rtbm.2022.100784>
- Wang, S., Wang, J. J., Li, J., Wang, J. J., & Liang, L. (2018). Policy implications for promoting the adoption of electric vehicles: Do consumer's knowledge, perceived risk and financial incentive policy matter? *Transportation Research Part A: Policy and Practice*, 117(January), 58–69. <https://doi.org/10.1016/j.tra.2018.08.014>
- Wu, J., Liao, H., Wang, J. W., & Chen, T. (2019). The Role of Environmental Concern in the Public Acceptance of Autonomous Electric Vehicles: A Survey from China. *Transportation Research Part F: Traffic Psychology and Behaviour*, 60, 37–46.  
<https://doi.org/10.1016/j.trf.2018.09.029>
- Xu, Y., Zhang, W., Bao, H., Zhang, S., & Xiang, Y. (2019). A SEM-neural network approach to predict customers' intention to purchase battery electric vehicles in China's Zhejiang Province. *Sustainability (Switzerland)*, 11(11). <https://doi.org/10.3390/su11113164>
- Yuniarti, T., Astuti, J., Faujiyah, F., & Zaiyar, M. (2024). *Text Mining Approach in Assessing Public Sentiment on Electric Vehicle Batteries*. IX(4), 10602–10612.  
<https://jse.serambimekkah.id/index.php/jse/article/view/436/358>
- Zhang, Y., Xiao, C., & Zhou, G. (2020). Willingness to pay a price premium for energy-saving appliances: Role of perceived value and energy efficiency labeling. *Journal of Cleaner Production*, 242, 118555. <https://doi.org/10.1016/j.jclepro.2019.118555>