



DAFTAR PUSTAKA

- Alcántara-Pilar, J. M., Rodriguez-López, M. E., Kalinić, Z., & Liébana- Cabanillas, F. (2024). From likes to loyalty: Exploring the impact of influencer credibility on purchase intentions in TikTok. *Journal of Retailing and Consumer Services*, 78(January).
<https://doi.org/10.1016/j.jretconser.2024.103709>
- Alnes, P. K., & Haugom, E. (2024). The effects of price framing and magnitude of price differences on perceived fairness when switching from static to variable pricing. *Journal of Retailing and Consumer Services*, 81(2604), 103952.
<https://doi.org/10.1016/j.jretconser.2024.103952>
- Anugrah, N. (2023). *Uji Emisi dan Kendaraan Listrik Jadi Solusi Tekan Polusi*. Kementerian Lingkungan Hidup Dan Kehutanan.
<https://ppid.menlhk.go.id/berita/siaran-pers/7311/uji-emisi-dan-kendaraan-listrik-jadi-solusi-tekan-polusi>
- Anwar, S., Hussain, B., Usman, M., Asif Ali Naqvi, S., & Ahmad Shah, A. (2022). Consumers' switching intentions from conventional to green vehicles in the context of smog risk in Pakistan. *Case Studies on Transport Policy*, 10(3), 1695–1705. <https://doi.org/10.1016/j.cstp.2022.06.008>
- Ariffin, Z. Z., Yaakop, A. Y., Isa, N., Omar, S. S., Aliman, N. K., & Hassan, R. A. (2018). Service quality as drivers of customer loyalty and intention to switch: Modeling the mediating effect of customer satisfaction. *International Journal of Engineering and Technology(UAE)*, 7(3), 43–47.
<https://doi.org/10.14419/ijet.v7i3.21.17092>
- Bagozzi, R. P. (1986). Attitude formation under the theory of reasoned action and a purposeful behaviour reformulation. *British Journal of Social Psychology*, 25(2), 95–107. <https://doi.org/10.1111/j.2044-8309.1986.tb00708.x>
- Bandura, A. (1986). *Social Foundations of Thought and Action: A Social Cognitive Theory*. Prentice Hall.
- Bansal, H. S., & Taylor, S. F. (1999). The Service Provider Switching Model (SPSM): A Model of Consumer Switching Behavior in the Services Industry. *Journal of Service Research*, 2(2), 200–218.
<https://doi.org/10.1177/109467059922007>
- Biro Komunikasi dan Informasi Publik. (2022). *Pemerintah Terus Dorong Penggunaan Mobil Listrik*. Kementerian Perhubungan Republik Indonesia.
<https://dephub.go.id/post/read/pemerintah-terus-dorong-penggunaan-mobil-listrik>
- Bockarjova, M., & Steg, L. (2014). Can Protection Motivation Theory predict pro-environmental behavior? Explaining the adoption of electric vehicles in the Netherlands. *Global Environmental Change*, 28(1), 276–288.
<https://doi.org/10.1016/j.gloenvcha.2014.06.010>
- Boermans, D. D., Jagoda, A., Lemiski, D., Wegener, J., & Krzywonos, M. (2024). Environmental awareness and sustainable behavior of respondents in Germany, the Netherlands and Poland: A qualitative focus group study. *Journal of Environmental Management*, 370(May), 122515.
<https://doi.org/10.1016/j.jenvman.2024.122515>



- Boyle, P., Halfacree, K., & Robinson, V. (2014). *Exploring Contemporary Migration* (1st Editio). Routledge.
<https://doi.org/https://doi.org/10.4324/9781315843100>
- Brinkmann, D., & Bhatiasevi, V. (2021). Purchase Intention for Electric Vehicles Among Young Adults in Thailand. *Sage*, 27(1), 110–118.
<https://doi.org/10.1177/09722629211001981>
- Burhanudin, B. (2024). Managing social commerce: does customer review quality matter? *Procedia Computer Science*, 234, 1459–1466.
<https://doi.org/10.1016/j.procs.2024.03.146>
- Caperello, N. D., & Kurani, K. S. (2012). Households' Stories of Their Encounters With a Plug-In Hybrid Electric Vehicle. *Environment and Behavior*, 44(4), 493–508. <https://doi.org/10.1177/0013916511402057>
- Chang, H. H., Wong, K. H., & Li, S. Y. (2017). Applying push-pull-mooring to investigate channel switching behaviors: M-shopping self-efficacy and switching costs as moderators. *Electronic Commerce Research and Applications*, 24(March), 50–67.
<https://doi.org/10.1016/j.elerap.2017.06.002>
- Chen, C. F., Eccarius, T., & Su, P. C. (2021). The role of environmental concern in forming intentions for switching to electric scooters. *Transportation Research Part A: Policy and Practice*, 154(1727), 129–144.
<https://doi.org/10.1016/j.tra.2021.10.010>
- Chen, Y., Wang, H., Rao Hill, S., & Li, B. (2024). Consumer attitudes toward AI-generated ads: Appeal types, self-efficacy and AI's social role. *Journal of Business Research*, 185(September), 114867.
<https://doi.org/10.1016/j.jbusres.2024.114867>
- Cheung, C. M. K., & Thadani, D. R. (2012). The impact of electronic word-of-mouth communication: A literature analysis and integrative model. *Decision Support Systems*, 54(1), 461–470. <https://doi.org/10.1016/j.dss.2012.06.008>
- Choi, S., Kwak, K., Yang, S., Lim, S., & Woo, J. R. (2022). Effects of policy instruments on electric scooter adoption in Jakarta, Indonesia: A discrete choice experiment approach. *Economic Analysis and Policy*, 76, 373–384.
<https://doi.org/10.1016/j.eap.2022.08.015>
- Compeau, D. R., & Higgins, C. A. (1995). Computer Self-Efficacy: Development of a Measure and Initial Test. *MIS Quarterly*, 19(2), 189–211.
<https://www.astm.org/Standards/E2368.htm>
- Cuong, D. T. (2024). Examining how factors consumers' buying intention of secondhand clothes via theory of planned behavior and stimulus organism response model. *Journal of Open Innovation: Technology, Market, and Complexity*, 10(4). <https://doi.org/10.1016/j.joitmc.2024.100393>
- Daugherty, T., & Hoffman, E. (2014). eWOM and the importance of capturing consumer attention within social media. In *Journal of Marketing Communications* (Vol. 20, Issues 1–2, pp. 82–102). Taylor & Francis.
<https://doi.org/10.1080/13527266.2013.797764>
- Degirmenci, K., & Breitner, M. H. (2017). Consumer purchase intentions for electric vehicles: Is green more important than price and range?



- Transportation Research Part D: Transport and Environment*, 51(2017), 250–260.
<https://doi.org/10.1016/j.trd.2017.01.001>
- Dogra, N., Adil, M., Sadiq, M., Dash, G., & Paul, J. (2023). Unraveling customer repurchase intention in OFDL context: An investigation using a hybrid technique of SEM and fsQCA. *Journal of Retailing and Consumer Services*, 72(February), 103281. <https://doi.org/10.1016/j.jretconser.2023.103281>
- Dong, Y. (2022). Analysis of Consumers' Willingness to Accept of Government Subsidies for Electric Vehicles. *Transportation Research Procedia*, 61, 90–97. <https://doi.org/10.1016/j.trpro.2022.01.016>
- Dumortier, J., Siddiki, S., Carley, S., Cisney, J., Krause, R. M., Lane, B. W., Rupp, J. A., & Graham, J. D. (2015). Effects of providing total cost of ownership information on consumers' intent to purchase a hybrid or plug-in electric vehicle. *Transportation Research Part A: Policy and Practice*, 72, 71–86. <https://doi.org/10.1016/j.tra.2014.12.005>
- Fan, W., Osman, S., Zainudin, N., & Yao, P. (2024). How information and communication overload affect consumers' platform switching behavior in social commerce. *Heliyon*, 10(10), e31603. <https://doi.org/10.1016/j.heliyon.2024.e31603>
- Filippini, M., Kumar, N., & Srinivasan, S. (2021). Nudging adoption of electric vehicles: Evidence from an information-based intervention in Nepal. *Transportation Research Part D: Transport and Environment*, 97(July), 102951. <https://doi.org/10.1016/j.trd.2021.102951>
- Garay, L., Font, X., & Corrons, A. (2019). Sustainability-Oriented Innovation in Tourism: An Analysis Based on the Decomposed Theory of Planned Behavior. *Journal of Travel Research*, 58(4), 622–636. <https://doi.org/10.1177/0047287518771215>
- Goel, P., Kumar, A., Parayitam, S., & Luthra, S. (2023). Understanding transport users' preferences for adopting electric vehicle based mobility for sustainable city: A moderated moderated-mediation model. *Journal of Transport Geography*, 106(December 2022), 103520. <https://doi.org/10.1016/j.jtrangeo.2022.103520>
- Gomes, S., Lopes, J. M., & Nogueira, S. (2023). Willingness to pay more for green products: A critical challenge for Gen Z. *Journal of Cleaner Production*, 390(January). <https://doi.org/10.1016/j.jclepro.2023.136092>
- Grigg, N. S. (1988). *Infrastructure Engineering and Management* (1st ed.). Wiley-Interscience, New York.
- Grob, A. (1995). A Structural Model of Environmental Attitudes and Behaviour. *Journal of Environmental Psychology*, 15(4), 209–220.
- Gül, T., Pales, A. F., & Connelly, E. (2024). Global EV Outlook 2024 Moving towards increased affordability. *Electric Vehicles Initiative*, 79. www.iea.org
- Gupta, A. (2013). Environmental and pest analysis : An approach to external business environment. *International Journal of Modern Social Sciences*, 1(2), 34–43.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate Data Analysis* (Eighth). Cengage Learning EMEA.



- Hakam, D. F., & Jumayla, S. (2024). Electric vehicle adoption in Indonesia Lesson learned from developed and developing countries. *Sustainable Futures*, 8(September), 100348. <https://doi.org/10.1016/j.sfr.2024.100348>
- Hamzah, M. I., & Tanwir, N. S. (2021). Do pro-environmental factors lead to purchase intention of hybrid vehicles? The moderating effects of environmental knowledge. *Journal of Cleaner Production*, 279. <https://doi.org/10.1016/j.jclepro.2020.123643>
- Han, H., Kim, W., & Hyun, S. S. (2011). Switching intention model development: Role of service performances, customer satisfaction, and switching barriers in the hotel industry. *International Journal of Hospitality Management*, 30(3), 619–629. <https://doi.org/10.1016/j.ijhm.2010.11.006>
- He, J., & Zheng, X. (2024). Do consumers try to solve the air pollution problem themselves? the effects of air pollution on purchase of hybrid and electric cars. *Journal of Economic Behavior and Organization*, 220(March), 850–868. <https://doi.org/10.1016/j.jebo.2024.03.006>
- He, X., Zhan, W., & Hu, Y. (2018). Consumer purchase intention of electric vehicles in China: The roles of perception and personality. *Journal of Cleaner Production*, 204, 1060–1069. <https://doi.org/10.1016/j.jclepro.2018.08.260>
- Hennig-thurau, T., Eifler, V., Hennig-thurau, T., Gwinner, K. P., & Gremler, D. D. (2004). *ELECTRONIC WORD-OF-MOUTH VIA CONSUMER-OPINION PLATFORMS : WHAT MOTIVATES CONSUMERS TO ARTICULATE THEMSELVES ON THE INTERNET ?* 18(1). <https://doi.org/10.1002/dir.10073>
- Henseler, J., Ringle, C. M., & Sinkovics, R. R. (2009). The use of partial least squares path modeling in international marketing. *Advances in International Marketing*, 20(2009), 277–319. [https://doi.org/10.1108/S1474-7979\(2009\)0000020014](https://doi.org/10.1108/S1474-7979(2009)0000020014)
- Hou, A. C. Y., Chern, C., Chen, H., & Chen, Y. (2011). Computers in Human Behavior ‘ Migrating to a new virtual world ’: Exploring MMORPG switching through human migration theory. *Computers in Human Behavior*, 27(5), 1892–1903. <https://doi.org/10.1016/j.chb.2011.04.013>
- Hu, X., & Yang, Y. (2020). What makes online reviews helpful in tourism and hospitality? a bare-bones meta-analysis. *Journal of Hospitality Marketing and Management*, 1–20. <https://doi.org/10.1080/19368623.2020.1780178>
- Hua, X., Mohd Hasan, N. A., De Costa, F., & Qiao, W. (2024). The mediating role of electronic word-of-mouth in the relationship between CSR initiative and consumer satisfaction. *Heliyon*, 10(15), e35027. <https://doi.org/10.1016/j.heliyon.2024.e35027>
- IQAir. (2024). *Negara dan wilayah paling berpolusi di dunia*. IQAir. <https://www.iqair.com/id/world-most-polluted-countries>
- Iranmanesh, M., Senali, M. G., Ghobakhloo, M., Nikbin, D., & Abbasi, G. A. (2022). Customer behaviour towards halal food: a systematic review and agenda for future research. *Journal of Islamic Marketing*, 13(9), 1901–1917. <https://doi.org/10.1108/JIMA-01-2021-0031>
- Ivanova, G., & Moreira, A. C. (2023). Antecedents of Electric Vehicle Purchase



- Intention from the Consumer's Perspective: A Systematic Literature Review. *Sustainability (Switzerland)*, 15(4), 1–27.
<https://doi.org/10.3390/su15042878>
- Jacoby, J. (2002). Stimulus-organism-response reconsidered: An evolutionary step in modeling (consumer) behavior. *Journal of Consumer Psychology*, 12(1), 51–57. <https://doi.org/10.1207/153276602753338081>
- Jafarzadeh, H., Aurum, A., D'Ambra, J., Abedin, B., & Assemi, B. (2015). Search Engine Advertising Adoption and Utilization: An Empirical Investigation of Inflectional Factors. *Journal of Organizational Computing and Electronic Commerce*, 25(4), 402–427.
<https://doi.org/10.1080/10919392.2015.1087704>
- Jensen, A. F., Cherchi, E., & Mabit, S. L. (2013). On the stability of preferences and attitudes before and after experiencing an electric vehicle. *Transportation Research Part D: Transport and Environment*, 25, 24–32.
<https://doi.org/10.1016/j.trd.2013.07.006>
- Keaveney, S. M. (1995). in *Service Industries* : 59(April), 71–82.
- Kline, R. B. (2011). *Principles and practice of structural equation modeling* (3rd ed.). Guilford Press.
- Konuk, F. A. (2019). The influence of perceived food quality, price fairness, perceived value and satisfaction on customers' revisit and word-of-mouth intentions towards organic food restaurants. *Journal of Retailing and Consumer Services*, 50(March), 103–110.
<https://doi.org/10.1016/j.jretconser.2019.05.005>
- Kresnanto, N. C., & Putri, W. H. (2024). Subsidies for electric vehicles as a form of green transportation: Evidence from Indonesia. *Transportation Research Interdisciplinary Perspectives*, 27(February).
<https://doi.org/10.1016/j.trip.2024.101230>
- Krupa, J. S., Rizzo, D. M., Eppstein, M. J., Brad Lanute, D., Gaalema, D. E., Lakkaraju, K., & Warrender, C. E. (2014). Analysis of a consumer survey on plug-in hybrid electric vehicles. *Transportation Research Part A: Policy and Practice*, 64, 14–31. <https://doi.org/10.1016/j.tra.2014.02.019>
- Kuesten, C., Dang, J., Nakagawa, M., Bi, J., & Meiselman, H. L. (2022). Japanese consumer segmentation based on general self-efficacy psychographics data collected in a phytonutrient supplement study: Influence on health behaviors, well-being, product involvement and liking. *Food Quality and Preference*, 99(January), 104545.
<https://doi.org/10.1016/j.foodqual.2022.104545>
- Kumar, R. R., & Alok, K. (2020). Adoption of electric vehicle: A literature review and prospects for sustainability. *Journal of Cleaner Production*, 253, 119911.
<https://doi.org/10.1016/j.jclepro.2019.119911>
- Lai, J. Y., Debbarma, S., & Ulhas, K. R. (2012). An empirical study of consumer switching behaviour towards mobile shopping: A Push-Pull-Mooring model. *International Journal of Mobile Communications*, 10(4), 386–404.
<https://doi.org/10.1504/IJMC.2012.048137>
- Lane, B., & Potter, S. (2007). The adoption of cleaner vehicles in the UK: exploring the consumer attitude-action gap. *Journal of Cleaner Production*, 15(11–12),



- 1085–1092. <https://doi.org/10.1016/j.jclepro.2006.05.026>
- Langbroek, J. H. M., Franklin, J. P., & Susilo, Y. O. (2016). The effect of policy incentives on electric vehicle adoption. *Energy Policy*, 94, 94–103. <https://doi.org/10.1016/j.enpol.2016.03.050>
- Lauterbach, B., Mugeran, Y., & Shemesh, J. (2024). Prospect theory in M&A: Do historical purchase prices affect merger offer premiums and announcement returns? *Journal of Behavioral and Experimental Finance*, 42(August 2023), 100931. <https://doi.org/10.1016/j.jbef.2024.100931>
- Li, T., Cai, L., Liu, Y., Yuen, K. F., & Wang, X. (2024). From a functional service to an emotional ‘saviour’: A structural analysis of logistics values for in-home consumers. *Journal of Retailing and Consumer Services*, 78(October 2023), 103696. <https://doi.org/10.1016/j.jretconser.2023.103696>
- Liang, H., Wu, Z., & Du, S. (2024). Study on the impact of environmental awareness, health consciousness, and individual basic conditions on the consumption intention of green furniture. *Sustainable Futures*, 8(July), 100245. <https://doi.org/10.1016/j.sftr.2024.100245>
- Liao, J., Li, M., Wei, H., & Tong, Z. (2021). Antecedents of smartphone brand switching: a push–pull–mooring framework. *Asia Pacific Journal of Marketing and Logistics*, 33(7), 1596–1614. <https://doi.org/10.1108/APJML-06-2020-0397>
- Lin, B., & Wu, W. (2018). Why people want to buy electric vehicle: An empirical study in first-tier cities of China. *Energy Policy*, 112(February 2017), 233–241. <https://doi.org/10.1016/j.enpol.2017.10.026>
- Luszczynska, A., Scholz, U., & Schwarzer, R. (2005). The general self-efficacy scale: Multicultural validation studies. *Journal of Psychology: Interdisciplinary and Applied*, 139(5), 439–457. <https://doi.org/10.3200/JRLP.139.5.439-457>
- Maddux, J. E., & Rogers, R. W. (1983). Protection motivation and self-efficacy: A revised theory of fear appeals and attitude change. *Journal of Experimental Social Psychology*, 19(5), 469–479. [https://doi.org/10.1016/0022-1031\(83\)90023-9](https://doi.org/10.1016/0022-1031(83)90023-9)
- Makaremi, S. (2024). Policy interventions and urban characteristics in modeling electric vehicle charging infrastructure utilization. *Case Studies on Transport Policy*, 18(September), 101309. <https://doi.org/10.1016/j.cstp.2024.101309>
- Malc, D., Mumel, D., & Pisnik, A. (2016). Exploring price fairness perceptions and their influence on consumer behavior. *Journal of Business Research*, 69(9), 3693–3697. <https://doi.org/10.1016/j.jbusres.2016.03.031>
- Mehrabian, A., & Russel, J. A. (1974). *An Approach to Environmental Psychology*. Mass: MIT press.
- Menon, S., & Kahn, B. E. (1995). The Impact of Context on Variety Seeking in Product Choices. *Journal of Consumer Research*, 22(3), 285. <https://doi.org/10.1086/209450>
- Nayum, A., Klöckner, C. A., & Mehmetoglu, M. (2016). Comparison of socio-psychological characteristics of conventional and battery electric car buyers. *Travel Behaviour and Society*, 3, 8–20.



- <https://doi.org/10.1016/j.tbs.2015.03.005>
- Negash, Y. T., & Akhbar, T. (2024). Building consumer trust in secondhand fashion: A signaling theory perspective on how consumer orientation and environmental awareness shape engagement. *Cleaner and Responsible Consumption*, 14(July), 100211. <https://doi.org/10.1016/j.clrc.2024.100211>
- Neubauer, J., & Wood, E. (2014). The impact of range anxiety and home, workplace, and public charging infrastructure on simulated battery electric vehicle lifetime utility. *Journal of Power Sources*, 257, 12–20. <https://doi.org/10.1016/j.jpowsour.2014.01.075>
- Neuman, W. L. (2014). Social Research Methods: Qualitative and Quantitative Approaches. In *Teaching Sociology* (Seventh, Vol. 30, Issue 3). Pearson Education Limited. <https://doi.org/10.2307/3211488>
- Ngoc Su, D., Quy Nguyen-Phuoc, D., Thi Kim Tran, P., Van Nguyen, T., Trong Luu, T., & Pham, H. G. (2023). Identifying must-have factors and should-have factors affecting the adoption of electric motorcycles – A combined use of PLS-SEM and NCA approach. *Travel Behaviour and Society*, 33(May), 100633. <https://doi.org/10.1016/j.tbs.2023.100633>
- Nguyen-Phuoc, D. Q., Nguyen, N. A. N., Tran, P. T. K., Pham, H. G., & Oviedo-Trespalacios, O. (2023). The influence of environmental concerns and psychosocial factors on electric motorbike switching intention in the global south. *Journal of Transport Geography*, 113(August), 103705. <https://doi.org/10.1016/j.jtrangeo.2023.103705>
- Nieves-Pavón, S., López-Mosquera, N., & Jiménez-Naranjo, H. (2023). The factors influencing STD through SOR theory. *Journal of Retailing and Consumer Services*, 75(August). <https://doi.org/10.1016/j.jretconser.2023.103533>
- Niyogi, S. G. (2025). Accelerating the electric vehicle revolution: Policy implications of charging subsidies and green taxes. *EURO Journal on Transportation and Logistics*, 14(January), 100152. <https://doi.org/10.1016/j.ejtl.2025.100152>
- Njite, D., Kim, W. G., & Kim, L. H. (2008). Theorizing consumer switching behavior: A general systems theory approach. *Journal of Quality Assurance in Hospitality and Tourism*, 9(3), 185–218. <https://doi.org/10.1080/15280080802412701>
- Oshvandi, K., Moradi, H., Khazaei, S., & Azizi, A. (2025). The impact of a partnership care model on self-efficacy and self-care in hemodialysis patients: A quasi-experimental study. *Contemporary Clinical Trials Communications*, 44(December 2024). <https://doi.org/10.1016/j.conctc.2025.101459>
- Pajares, F. (2014). Current Directions in Self-efficacy Research. *Psychological Science*, 10(149), 1–38. <https://www.dynaread.com/current-directions-in-self-efficacy-research>
- Pourhossein, M., Baker, B. J., Dousti, M., Behnam, M., & Tabesh, S. (2023). Embarking on the trail of sustainable harmony: Exploring the nexus of visitor environmental engagement, awareness, and destination social responsibility in natural parks. *Journal of Destination Marketing and Management*,



- 30(September), 100821.
<https://doi.org/10.1016/j.jdmm.2023.100821>
- Pretner, G., Darnall, N., Testa, F., & Iraldo, F. (2021). Are consumers willing to pay for circular products? The role of recycled and second-hand attributes, messaging, and third-party certification. *Resources, Conservation and Recycling*, 175(September), 105888.
<https://doi.org/10.1016/j.resconrec.2021.105888>
- Radic, D. (2024). Price fairness: square equity and mean pricing. *Journal of Revenue and Pricing Management*, 23(2), 96–102.
<https://doi.org/10.1057/s41272-023-00418-w>
- Raj, S., Singh, A., & Lascu, D. N. (2023). Green smartphone purchase intentions: A conceptual framework and empirical investigation of Indian consumers. *Journal of Cleaner Production*, 403(October 2022), 136658.
<https://doi.org/10.1016/j.jclepro.2023.136658>
- Rehman, S. U., Bresciani, S., Yahiaoui, D., & Kliestik, T. (2024). Customer satisfaction leading the intention to adopt battery electric vehicles with the moderating role of government support and status symbol. *Journal of Cleaner Production*, 456(September 2023), 142371.
<https://doi.org/10.1016/j.jclepro.2024.142371>
- Reichheld, F., & Teal, T. A. (2001). *The Loyalty Effect: The Hidden Force Behind Growth, Profits, and Lasting Value*. Harvard Business School Press.
- Relente, A. R. R., & Capistrano, E. P. S. (2024). Innovation self-efficacy, theory of planned behavior, and entrepreneurial intentions: The perspective of young Filipinos. *Asia Pacific Management Review*, xxxx, 100350.
<https://doi.org/10.1016/j.apmr.2024.100350>
- Roy, G., Datta, B., & Mukherjee, S. (2019). Role of electronic word-of-mouth content and valence in influencing online purchase behavior. *Journal of Marketing Communications*, 25(6), 661–684.
<https://doi.org/10.1080/13527266.2018.1497681>
- Sajjad, A., Asmi, F., Chu, J., & Anwar, M. A. (2020). *Environmental concerns and switching toward electric vehicles : geographic and institutional perspectives*.
- Sajjad, A., Chu, J., Anwar, M. A., & Asmi, F. (2020). Between green and gray: Smog risk and rationale behind vehicle switching. *Journal of Cleaner Production*, 244. <https://doi.org/10.1016/j.jclepro.2019.118674>
- Sanguesa, J. A., Torres-Sanz, V., Garrido, P., Martinez, F. J., & Marquez-Barja, J. M. (2021). *A Review of Electric Vehicles: Technologies and Challenges*. 81–99.
- Sapnas, K. G., & Zeller, R. A. (2002). Minimizing sample size when using exploratory factor analysis for measurement. *Journal of Nursing Measurement*, 10(2), 135–154. <https://doi.org/10.1891/jnum.10.2.135.52552>
- Schuitema, G., Anable, J., Skippon, S., & Kinnear, N. (2013). The role of instrumental, hedonic and symbolic attributes in the intention to adopt electric vehicles. *Transportation Research Part A: Policy and Practice*, 48, 39–49.
<https://doi.org/10.1016/j.tra.2012.10.004>
- Sekaran, U., & Bougie, R. (2010). *Research Methods for Business: A Skill Building Approach* (5th ed.). John Wiley & Sons Inc.



- Semuel, H., & Chandra, S. S. (2014). The Analysis of Corporate Social Responsibility Implementation Effects towards Price Fairness, Trust and Purchase Intention at Oriflame Cosmetics Product in Surabaya. *Procedia - Social and Behavioral Sciences*, 155(October), 42–47.
<https://doi.org/10.1016/j.sbspro.2014.10.253>
- Şen, M., Yiğiter, M. S., & Özcan, M. (2023). Why are consumers switching to electric vehicles? Analyzing consumers preferences for electric vehicles. *Case Studies on Transport Policy*, 14(October), 2–7.
<https://doi.org/10.1016/j.cstp.2023.101108>
- Shah, A. M., Yan, X., Asad, S., & Shah, A. (2019). *Customers ' perceived value and dining choice through mobile apps in Indonesia*. 71531013.
<https://doi.org/10.1108/APJML-03-2019-0167>
- She, Z. Y., Qing Sun, Ma, J. J., & Xie, B. C. (2017). What are the barriers to widespread adoption of battery electric vehicles? A survey of public perception in Tianjin, China. *Transport Policy*, 56(February), 29–40.
<https://doi.org/10.1016/j.tranpol.2017.03.001>
- Sherman, E., Mathur, A., & Smith, R. B. (1997). Store environment and consumer purchase behavior: Mediating role of consumer emotions. *Psychology and Marketing*, 14(4), 361–378. [https://doi.org/10.1002/\(SICI\)1520-6793\(199707\)14:4<361::AID-MAR4>3.0.CO;2-7](https://doi.org/10.1002/(SICI)1520-6793(199707)14:4<361::AID-MAR4>3.0.CO;2-7)
- Shirota, T. (2025). Optimal monetary policy under fairness concerns in pricing. *Economics Letters*, 247(24), 112140.
<https://doi.org/10.1016/j.econlet.2024.112140>
- Sierzchula, W., Bakker, S., Maat, K., & Van Wee, B. (2014). The influence of financial incentives and other socio-economic factors on electric vehicle adoption. *Energy Policy*, 68, 183–194.
<https://doi.org/10.1016/j.enpol.2014.01.043>
- Singh, V., Singh, V., & Vaibhav, S. (2020). A review and simple meta-analysis of factors influencing adoption of electric vehicles. *Transportation Research Part D: Transport and Environment*, 86(August), 102436.
<https://doi.org/10.1016/j.trd.2020.102436>
- Söderström, C., Mikalef, P., Dypvik Landmark, A., & Gupta, S. (2024). Augmented reality (AR) marketing and consumer responses: A study of cue- utilization and habituation. *Journal of Business Research*, 182(May 2023).
<https://doi.org/10.1016/j.jbusres.2024.114813>
- Song, S., Yao, X., & Wen, N. (2021). What motivates Chinese consumers to avoid information about the COVID-19 pandemic?: The perspective of the stimulus-organism-response model. *Information Processing and Management*, 58(1), 102407. <https://doi.org/10.1016/j.ipm.2020.102407>
- Squalli, J. (2025). Environmental altruism, egoism, or hypocrisy? environmental awareness, emissions, and electric and hybrid vehicle adoptions. *Sustainable Futures*, 9(February), 100517. <https://doi.org/10.1016/j.sftr.2025.100517>
- Stauropoulou, A., Sardanou, E., Malindretos, G., Evangelinos, K., & Nikolaou, I. (2023). The role of customers' awareness towards the sustainable development goals (SDGs) of banks on their behavior. *Environmental Science and Pollution Research*, 30(5), 13495–13507.



- <https://doi.org/10.1007/s11356-022-23111-8>
- Tanaka, M., Ida, T., Murakami, K., & Friedman, L. (2014). Consumers' willingness to pay for alternative fuel vehicles: A comparative discrete choice analysis between the US and Japan. *Transportation Research Part A: Policy and Practice*, 70(2014), 194–209.
<https://doi.org/10.1016/j.tra.2014.10.019>
- Tang, J., Yang, F., & Yang, T. (2023). Perceived uncertainty and switching intention on e-commerce platforms: The moderating role of usage habit. *Electronic Commerce Research and Applications*, 61(July), 101302.
<https://doi.org/10.1016/j.elerap.2023.101302>
- Tawde, S., Kamath, R., & ShabbirHusain, R. V. (2023). 'Mind will not mind' – Decoding consumers' green intention-green purchase behavior gap via moderated mediation effects of implementation intentions and self-efficacy. *Journal of Cleaner Production*, 383(October 2022).
<https://doi.org/10.1016/j.jclepro.2022.135506>
- Teangsompong, T., & Sawangproh, W. (2024). Understanding online purchase intention of plant-based foods: Exploring causal factors and moderating role of self-efficacy within the SOR theory. *Heliyon*, 10(10), e30785.
<https://doi.org/10.1016/j.heliyon.2024.e30785>
- Thananusak, T., Rakthin, S., Tavewatanaphan, T., & Punnakitikashem, P. (2017). Factors affecting the intention to buy electric vehicles: Empirical evidence from Thailand. *International Journal of Electric and Hybrid Vehicles*, 9(4), 361–381. <https://doi.org/10.1504/IJEHV.2017.089875>
- Tsai, P. H., & Tang, J. W. (2023). Consumers' switching intention towards E-commerce platforms' store-to-store pickup services: The application of the extended PPM model. *Journal of Retailing and Consumer Services*, 75(July), 103535. <https://doi.org/10.1016/j.jretconser.2023.103535>
- Tseng, F. C., Huang, M. H., & Chen, D. Z. (2020). Factors of university–industry collaboration affecting university innovation performance. *Journal of Technology Transfer*, 45(2), 560–577. <https://doi.org/10.1007/s10961-018-9656-6>
- Vileta, J. (2020). *PEST & PESTEL Analysis*.
<https://www.d.umn.edu/~jvileta/FAQs/pest-pestel.html>
- Wang, S., Li, J., & Zhao, D. (2017). The impact of policy measures on consumer intention to adopt electric vehicles: Evidence from China. *Transportation Research Part A: Policy and Practice*, 105(August), 14–26.
<https://doi.org/10.1016/j.tra.2017.08.013>
- Wang, X. W., Cao, Y. M., & Zhang, N. (2021). The influences of incentive policy perceptions and consumer social attributes on battery electric vehicle purchase intentions. *Energy Policy*, 151(January), 112163.
<https://doi.org/10.1016/j.enpol.2021.112163>
- Wei, H., Li, Z., Chudhery, M. A. Z., Chen, J., & Fang, W. (2024). How does consumers' face consciousness influence green self-efficacy and consumption behavior, and how does electronic and social media persuasion moderate these relationships? *Computers in Human Behavior*, 153(September 2023), 108091. <https://doi.org/10.1016/j.chb.2023.108091>



- Woo, H., Shin, D. C., Kim, N. L., Tong, Z., & Kwon, S. (2024). Can sharing with others whom consumers Can't see increase their sense of community? An examination of social presence on sharing platforms. *Journal of Retailing and Consumer Services*, 76(March 2023), 103614. <https://doi.org/10.1016/j.jretconser.2023.103614>
- Woodworth. (1929). *A Study of Mental Life*. H.Holt.
- World Health Organization. (2022). *Ambient (outdoor) air pollution*. World Health Organization. [https://www.who.int/news-room/fact-sheets/detail/ambient-\(outdoor\)-air-quality-and-health](https://www.who.int/news-room/fact-sheets/detail/ambient-(outdoor)-air-quality-and-health)
- World Health Organization. (2024). *Air pollution*. World Health Organization. https://www.who.int/health-topics/air-pollution#tab=tab_1
- Wu, Y. L., & Li, E. Y. (2018). Marketing mix, customer value, and customer loyalty in social commerce: A stimulus-organism-response perspective. In *Internet Research* (Vol. 28, Issue 1). <https://doi.org/10.1108/IntR-08-2016-0250>
- Yang, Q., Wang, Z. Sen, Feng, K., & Tang, Q. Y. (2024). Investigating the crucial role of logistics service quality in customer satisfaction for fresh e-commerce: A mutually validating method based on SERVQUAL and service encounter theory. *Journal of Retailing and Consumer Services*, 81(June), 103940. <https://doi.org/10.1016/j.jretconser.2024.103940>
- Yang, R., Yue, C., Li, J., Zhu, J., Chen, H., & Wei, J. (2020). The influence of information intervention cognition on college students' energy-saving behavior intentions. *International Journal of Environmental Research and Public Health*, 17(5). <https://doi.org/10.3390/ijerph17051659>
- Ye, C., Potter, R., Ye, C., & Potter, R. (2011). *The Role of Habit in Post-Adoption Switching of Personal Information Technologies : An Empirical Investigation*. 28. <https://doi.org/10.17705/1CAIS.02835>
- Ye, D., Liu, F., Cho, D., & Jia, Z. (2022). Investigating switching intention of e-commerce live streaming users. *Heliyon*, 8(10), e11145. <https://doi.org/10.1016/j.heliyon.2022.e11145>
- Yu, J. J., Tang, C. S., Sodhi, M. M. S., & Knuckles, J. (2020). Optimal subsidies for development supply chains. *Manufacturing and Service Operations Management*, 22(6), 1131–1147. <https://doi.org/10.1287/MSOM.2019.0801>
- Yue, W., Liu, Y., Tong, Y., & Song, Z. (2021). Role of government subsidies in the new energy vehicle charging infrastructure industry: a three-party game perspective. *Chinese Journal of Population Resources and Environment*, 19(2), 143–150. <https://doi.org/10.1016/j.cjpre.2021.12.016>
- Zhang, T., Burke, P. J., & Wang, Q. (2024). Effectiveness of electric vehicle subsidies in China: A three-dimensional panel study. *Resource and Energy Economics*, 76(December 2023), 101424. <https://doi.org/10.1016/j.reseneeco.2023.101424>
- 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>