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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Adji, B. (2025, November 12). *Pemotor Meninggal Dunia Usai Terlindas Mikrotrans, Pramono Minta Penyelidikan Dugaan Keteledoran*. Https://News.Republika.Co.Id/Berita/T5m2yw409/Pemotor-Meninggal-Dunia-Usai-Terlindas-Mikrotrans-Pramono-Minta-Penyelidikan-Dugaan-Keteledoran. https://news.republika.co.id/berita/t5m2yw409/pemotor-meninggal-dunia-usai-terlindas-mikrotrans-pramono-minta-penyelidikan-dugaan-keteledoran

Ajzen, I. (2005). *Attitudes, Personality, and Behaviour* (2nd ed.). Open University Press.

Alviansyah. (2023, December 15). *Angkot Mikrotrans: Angkot Kekinian Gratis yang Ada di Jakarta*. https://alvianwidyatama.com/transportasi-umum/angkot-mikrotrans-angkot-kekinian-gratis-yang-ada-di-jakarta/. https://alvianwidyatama.com/transportasi-umum/angkot-mikrotrans-angkot-kekinian-gratis-yang-ada-di-jakarta/

Anwar, M. N. (2024, February 28). *Mengenal Perbedaan Oplet, Mikrolet, dan Angkot*. https://www.motormobile.net/more.php?id=52901. https://www.motormobile.net/more.php?id=52901

Aslamiyyah, S. (2023). *Perilaku Pengguna Mikrotrans Pasca Penerapan Sistem Jak Lingko (Studi Kasus Masyarakat di Jakarta Selatan)*. Universitas Islam Negeri Syarif Hidayatullah.

Bamberg, S., Fujii, S., Friman, M., & Gärling, T. (2011). Behaviour theory and soft transport policy measures. *Transport Policy*, *18*(1), 228–235. https://doi.org/10.1016/j.tranpol.2010.08.006

Bangun, G. E. (2023). *Evaluasi Kebijakan Integrasi Angkutan Pengumpan dalam Sistem Bus Rapid Transit (Studi Pada Mikrotrans JakLingko)*. Universitas Indonesia.

Busway Fans Club. (2025, July 13). *Sejarah Layanan Angkot terintegrasi Transjakarta*. https://x.com/BuswayFansC/status/1944231951684317330. https://x.com/BuswayFansC/status/1944231951684317330

Carina, J. (2017, April 3). *Integrasi dengan Transjakarta, Angkutan KWK Untung atau Buntung?* https://megapolitan.kompas.com/read/xml/2017/04/03/11173501/integrasi.dengan.transjakarta.angkutan.kwk.untung.atau.buntung. https://megapolitan.kompas.com/read/xml/2017/04/03/11173501/integrasi.dengan.transjakarta.angkutan.kwk.untung.atau.buntung.

UNIVERSITAS
GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN
TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Ceron, A., & Negri, F. (2015). *Public policies go social: using sentiment analysis to support the action of policy-makers across the policy cycle*. http://www.wired.it/attualita/2014/04/10/wired-

Chin, W. W. (1998). *The Partial Least Squares Approach to Structural Equation Modeling*. 1–43.

Chiu, B. yu. (2022). Does the bus rapid transit reduce motorcycle use? Evidence from the Jakarta metropolitan area, Indonesia. *Case Studies on Transport Policy*, *10*(3), 1767–1774. https://doi.org/10.1016/j.cstp.2022.07.007

Cohen, J. (1992). A Power Primer. In *Psychological Bulletin [PsycARTICLES* (Vol. 112).

Creswell, J. W. (2009). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (3rd ed.). Sage Publication Inc.

Dingil, A. E., & Esztergár-Kiss, D. (2022). The Influence of Education Level on Urban Travel Decision-making. *Periodica Polytechnica Transportation Engineering*, *50*(1), 49–57. https://doi.org/10.3311/PPTR.16871

Elias, W. (2021). The effectiveness of different incentive programs to encourage safe driving. *Sustainability (Switzerland)*, *13*(6). https://doi.org/10.3390/su13063398

Esther Trueman, T., Kumar Jayaraman, A., Ananthakrishnan, G., Cambria, E., & Mitra, S. (2022). *An N-gram-Based BERT model for Sentiment Classification Using Movie Reviews*.

Fang, W. T., Chiang, Y. Te, Ng, E., & Lo, J. C. (2019). Using the norm activation model to predict the pro-environmental behaviors of public servants at the central and local governments in Taiwan. *Sustainability (Switzerland)*, *11*(13). https://doi.org/10.3390/su11133712

Frank, R. F., & Miller, N. B. (1992). *Primer for Soft Modeling*.

Gkargkavouzi, A., Halkos, G., & Matsiori, S. (2019). Environmental behavior in a private-sphere context: Integrating theories of planned behavior and value belief norm, self-identity and habit. *Resources, Conservation and Recycling*, *148*, 145–156. https://doi.org/10.1016/j.resconrec.2019.01.039

Goel, R., Oyebode, O., Foley, L., Tatah, L., Millett, C., & Woodcock, J. (2023). Gender differences in active travel in major cities across the world. *Transportation*, *50*(2), 733–749. https://doi.org/10.1007/s11116-021-10259-4

Hair, J. F., Hult, G. T. F., Ringle, C. M., & Sarstedt, M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) Third Edition*.

UNIVERSITAS
GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN
TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *Journal of the Academy of Marketing Science*, *43*(1), 115–135. https://doi.org/10.1007/s11747-014-0403-8

Huang, J., Jing, Y., Zhang, L., Huang, Z., & Chen, Q. (2023). Integrating Theory of Planned Behavior and Value-Belief-Norm Theory to Explain Residents' Intention on Garbage Classification. In *Journal of Education, Humanities and Social Sciences ASSSD* (Vol. 2023).

Ismailian, T. N. (2013, July 15). *Mikrolet akan Dilarang "Beredar" di Jalan Besar DKI, Ini Jeritan Sopit*. https://news.detik.com/berita/d-2303376/mikrolet-akan-dilarang-beredar-di-jalan-besar-dki-ini-jeritan-sopir. https://news.detik.com/berita/d-2303376/mikrolet-akan-dilarang-beredar-di-jalan-besar-dki-ini-jeritan-sopir

ITDP. (2020). *Panduan Reformasi Angkutan Umum di Indonesia*.

ITDP. (2022). *Developing an E-Bus Roadmap to Scale: Jakarta's Study on Mikrotrans Electrification*.

ITDP. (2024, April 22). *How Indonesian Cities Are Prioritizing Inclusive Public Transport*. How Indonesian Cities Are Prioritizing Inclusive Public Transport. How Indonesian Cities Are Prioritizing Inclusive Public Transport

Jakarta Post. (2022, September 22). *Transportasi Publik di Jakarta* [Broadcast]. Jakarta Post. https://www.youtube.com/watch?v=dmUMyBvhzjY&t=337s

Kementerian Perhubungan. (2024). *Laporan Konsep Laporan Akhir: Rencana Induk Transportasi Jabodetabek (Penyusunan Konsep Muatan Revisi Peraturan Presiden Nomor 55 Tahun 2018)*.

Khanal, B., & Chhetri, D. B. (2024). A Pilot Study Approach to Assessing the Reliability and Validity of Relevancy and Efficacy Survey Scale. *Janabhawana Research Journal*, *3*(1), 35–49. https://doi.org/10.3126/jrj.v3i1.68384

Konalingam, K., Thivaakaran, T., Kengatharan, N., Sivapalan, A., Hensman, G. H., & Harishangar, A. (2024). Exploring the drivers of pro-environmental behavioral intentions in an emerging nation. *Social Responsibility Journal*, *20*(9), 1697–1723. https://doi.org/10.1108/SRJ-09-2023-0517

Lahkar, B., & Singh, J. (2022). Twitter Text Sentiment Analysis: A Comparative Study on Unigram and Bigram Feature Extractions. *International Research Journal of Engineering and Technology*. www.irjet.net

UNIVERSITAS GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Liu, Y., Sheng, H., Mundorf, N., Redding, C., & Ye, Y. (2017). Integrating norm activation model and theory of planned behavior to understand sustainable transport behavior: Evidence from China. *International Journal of Environmental Research and Public Health*, *14*(12). https://doi.org/10.3390/ijerph14121593

Loo, W. H., Yeow, P. H. P., & Yen, Y. Y. (2023). Antecedents of the responsible acquisition of computers behaviour: Integrating the theory of planned behaviour with the value-beliefnorm theory and the habits variable. *PLoS ONE*, *18*(6 June). https://doi.org/10.1371/journal.pone.0286022

Lou, X., Li, L. M. W., & Ito, K. (2024). Egoistic value is positively associated with pro-environmental attitude and behaviour when the environmental problems are psychologically close. *British Journal of Social Psychology*, *63*(4), 1640–1657. https://doi.org/10.1111/bjso.12743

Maharani, N. (2025). Effect of Public Transportation Accessibility on Employment Rates in Indonesia. In *International Journal of Sociology* (Vol. 9, Number 1). Online. www.iprjb.org

Manurung, G. (2024, September 17). *Sejarah Singkat Mikrolet sebagai Salah Satu Angkutan Massal Paling Populer*. https://www.netralnews.com/sejarah-singkat-mikrolet-sebagai-salah-satu-angkutan-massal-paling-populer/cHRKdXo5bkNLN29MeDdXT2JmK3psQT09. https://www.netralnews.com/sejarah-singkat-mikrolet-sebagai-salah-satu-angkutan-massal-paling-populer/cHRKdXo5bkNLN29MeDdXT2JmK3psQT09

Mao, Y., Liu, Q., & Zhang, Y. (2024). Sentiment analysis methods, applications, and challenges: A systematic literature review. In *Journal of King Saud University - Computer and Information Sciences* (Vol. 36, Number 4). King Saud bin Abdulaziz University. https://doi.org/10.1016/j.jksuci.2024.102048

Mardani. (2012, September 20). *Kisah Tjokropranolo Menghapus Oplet dari Jakarta*. https://www.merdeka.com/peristiwa/kisah-tjokropranolo-menghapus-oplet-dari-jakarta.html. https://www.merdeka.com/peristiwa/kisah-tjokropranolo-menghapus-oplet-dari-jakarta.html

Mayrisha, D. R. (2023). PENGARUH KUALITAS PELAYANAN TERHADAP BEHAVIORAL INTENTION (NIAT PERILAKU) PENGGUNA MIKROTRANS JAKLINGKO DI DKI JAKARTA. *Gema Publica: Jurnal Manajemen dan Kebijakan Publik*, *8*(1), 42–56.

Meyer, L., Goedhals-Gerber, L. L., & Bod, A. De. (2025). A systematic review of incentive schemes and their implications for truck driver safety performance.

UNIVERSITAS
GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN
TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Journal of Safety Research, *92*, 166–180. https://doi.org/10.1016/j.jsr.2024.11.023

Meyer, M. D. (1999). Demand management as an element of transportation policy: using carrots and sticks to infuence travel behavior. *Transport Research Part A 33*, 579–599. www.elsevier.com/locate/tra

Morrison, G., & Dallman, A. (2025, May 16). *How Commuters with Low Incomes Use Public Transit and How One City Expanded Ridership*. Https://Www.Urban.Org/Urban-Wire/How-Commuters-Low-Incomes-Use-Public-Transit-and-How-One-City-Expanded-Ridership. https://www.urban.org/urban-wire/how-commuters-low-incomes-use-public-transit-and-how-one-city-expanded-ridership

Mosca, O., Lauriola, M., Manunza, A., Lorenzo Mura, A., Piras, F., Sottile, E., Meloni, I., & Fornara, F. (2024). Promoting a sustainable behavioral shift in commuting choices: the role of previous intention and "personalized travel plan" feedback. *Transportation Research Part F: Traffic Psychology and Behaviour*, *106*, 55–71. https://doi.org/10.1016/j.trf.2024.06.027

Murdiono, Sunarya, A., Pramudiana, I. D., & Patria, D. (2024). Evaluasi Sistem Jak Lingko terhadap Perubahan Perilaku Pengguna Mikrotrans di Jakarta Selatan: Analisis Dampak Sosial dan Ekonomi terhadap Kualitas Pelayanan. *Naafi: Jurnal Ilmiah Mahasiswa*, *1*, 46–57. https://doi.org/10.62389/naafijurnalilmiahmahasiswa.v1i1.79

Mutiarasari, K. A. (2024, July 31). *Apa Perbedaan JakLingko dan Mikrotrans? Cek Supaya Tidak Salah!* https://news.detik.com/berita/d-7466707/apa-perbedaan-jaklingko-dan-mikrotans-cek-supaya-tidak-salah. https://news.detik.com/berita/d-7466707/apa-perbedaan-jaklingko-dan-mikrotans-cek-supaya-tidak-salah

Nadillah, R. S., Rifai, A. I., & Handayani, S. (2023). *THE EFFICIENCY ANALYSIS OF MOTORCYCLE VERSUS PUBLIC TRANSPORTATION: A CASE OF CIPINANG-TEBET AREA ROUTE*.

Nurbaya, R. (2015, September 30). *Mengenang Oplet "Si Doel", Transportasi Andalan Jakarta Tempo Dulu*. https://www.money.id/otomotif/mengenang-oplet-si-doel-transportasi-andalan-jakarta-tempo-dulu-1509309.html. https://www.money.id/otomotif/mengenang-oplet-si-doel-transportasi-andalan-jakarta-tempo-dulu-1509309.html

Purba, G. A., & Widiyastuti, D. (2024). First mile and last mile analysis using users' perceived quality of Jakarta Mass Rapid Transit (MRT Jakarta) North-South Corridor Phase 1. *IOP Conference Series: Earth and Environmental Science*, *1313*(1). https://doi.org/10.1088/1755-1315/1313/1/012021

UNIVERSITAS GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Qi, Y., & Shabrina, Z. (2023). Sentiment analysis using Twitter data: a comparative application of lexicon- and machine-learning-based approach. *Social Network Analysis and Mining*, *13*(1). https://doi.org/10.1007/s13278-023-01030-x

Rachmadina, R., & Hidayat, F. (2025, October 30). *Dapat Keluhan Sopir Ugal-ugalan, Pramono Pertimbangkan Mikrotrans Tak Lagi Gratis* . https://megapolitan.kompas.com/read/2025/10/30/18453211/dapat-keluhan-sopir-ugal-ugalan-pramono-pertimbangkan-mikrotrans-tak-lagi. https://megapolitan.kompas.com/read/2025/10/30/18453211/dapat-keluhan-sopir-ugal-ugalan-pramono-pertimbangkan-mikrotrans-tak-lagi.

Rasoolimanesh, S. M. (2022). Discriminant validity assessment in PLS-SEM: A comprehensive composite-based approach. In *Data Analysis Perspectives Journal* (Vol. 3, Number 2). https://www.scriptwarp.com,

Rastika, B. (2026). Influence Of Altruism, Biospheric, Egoistic, And Product Quality Values On Energy-Efficient Home Appliances Purchase Intention Among Millennials. *And Gen Z. EKOMBIS REVIEW: Jurnal Ilmiah Ekonomi Dan Bisnis*, *14*(1), 14. https://doi.org/10.37676/ekombis.v14i1

Rodrigue, & Jean-Paul. (2013). *The Geography of Transport Systems* (3rd ed.). Routledge. http://people.hofstra.edu/geotrans.

Rudi, A. (2017, March 30). *Angkot KWK Terintegrasi Transjakarta Layani Rute Mana Saja?* https://megapolitan.kompas.com/read/xml/2017/03/30/10523931/angkot.kwk.terintegrasi.transjakarta.layani.rute.mana.saja. https://megapolitan.kompas.com/read/xml/2017/03/30/10523931/angkot.kwk.terintegrasi.transjakarta.layani.rute.mana.saja.

Rudi, A. (2018, January 23). *Sekilas Perjalanan Oplet, Mikrolet dan Angkot*. https://otomotif.kompas.com/read/2018/01/23/100200115/sekilas-perjalanan-oplet-mikrolet-dan-angkot. https://otomotif.kompas.com/read/2018/01/23/100200115/sekilas-perjalanan-oplet-mikrolet-dan-angkot

Sabandar, S. (2026, February 5). *14 Koridor Transjakarta dan 4 Rute Mikrotrans Beroperasi 24 Jam, Ini Daftarnya*. https://www.kompas.tv/info-publik/648665/14-koridor-transjakarta-dan-4-rute-mikrotrans-beroperasi-24-jam-ini-daftarnya. https://www.kompas.tv/info-publik/648665/14-koridor-transjakarta-dan-4-rute-mikrotrans-beroperasi-24-jam-ini-daftarnya

Saffan, A. F., & Rizki, M. (2018). Exploring the Role of Online "Ojek" in Public Transport Trips: Case of Jakarta Metropolitan Area Rail Users. *IOP Conference Series: Earth and Environmental Science*, *158*(1). https://doi.org/10.1088/1755-1315/158/1/012024

UNIVERSITAS
GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN
TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Sari, B. B. P. (2025, November 13). *Sopir JakLingko Ugal-ugalan hingga Judes ke Penumpang Bakal Dilatih Ulang*. https://news.detik.com/berita/d-8209245/sopir-jaklingko-ugal-ugalan-hingga-judes-ke-penumpang-bakal-dilatih-ulang. https://news.detik.com/berita/d-8209245/sopir-jaklingko-ugal-ugalan-hingga-judes-ke-penumpang-bakal-dilatih-ulang.

Sari, N. (2018, October 8). *Nama OK Otrip Diubah Jadi Jak Lingko*. https://megapolitan.kompas.com/read/2018/10/08/10085101/nama-ok-otrip-diubah-jadi-jak-lingko. https://megapolitan.kompas.com/read/2018/10/08/10085101/nama-ok-otrip-diubah-jadi-jak-lingko

Sheng, L., & Zhang, L. (2022). Understanding the determinants for predicting citizens' travel mode change from private cars to public transport in China. *Frontiers in Psychology*, *13*. https://doi.org/10.3389/fpsyg.2022.1007949

Simorangkir, E. (2024, May 22). *Apa Bedanya JakLingko dengan Mikrotrans?* https://smartcity.jakarta.go.id/id/blog/apa-bedanya-jaklingko-dengan-mikrotrans/. https://smartcity.jakarta.go.id/id/blog/apa-bedanya-jaklingko-dengan-mikrotrans/

Sofriana Imaningsih, E., Yusliza, M. Y., Hamdan, H., Marlapa, E., & Shiratina, A. (2023). Towards Green Behavior: Egoistic And Biospheric Values Enhance Green Self-Identities. *Jurnal Manajemen*, *27*(3), 449–470. https://doi.org/10.24912/jm.v27i3.1369

Sogbe, E., Susilawati, S., & Pin, T. C. (2024). Scaling up public transport usage: a systematic literature review of service quality, satisfaction and attitude towards bus transport systems in developing countries. *Public Transport*. https://doi.org/10.1007/s12469-024-00367-6

Sunitiyoso, Y., Rahayu, W. A., Nuraeni, S., Nurdayat, I. F., Pambudi, N. F., & Hadiansyah, F. (2022). Role of ride-hailing in multimodal commuting. *Case Studies on Transport Policy*, *10*(2), 1283–1298. https://doi.org/10.1016/j.cstp.2022.04.013

Supriyatna, I. (2017, December 14). *OK Otrip Akan Diuji Coba dari 15 Januari-15 April 2018*. https://megapolitan.kompas.com/read/2017/12/14/09185771/ok-otrip-akan-diuji-coba-dari-15-januari-15-april-2018. https://megapolitan.kompas.com/read/2017/12/14/09185771/ok-otrip-akan-diuji-coba-dari-15-januari-15-april-2018

Thøgersen, J., & Møller, B. (2008). Breaking car use habits: The effectiveness of a free one-month travelcard. *Transportation*, *35*(3), 329–345. https://doi.org/10.1007/s11116-008-9160-1

UNIVERSITAS
GADJAH MADA
DAMPAK TRAVEL DEMAND MANAGEMENT (TDM) DALAM MEMPENGARUHI PERILAKU MASYARAKAT MENGGUNAKAN
TRANSPORTASI PUBLIK (STUDI KASUS: MIKROTRANS JAKLINGKO)
Dirga Ardian Nugroho, Prof. Dr. Agus Heruanto Hadna, M.Si.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Tiznado, I., Galilea, P., Delgado, F., & Niehaus, M. (2014). Incentive schemes for bus drivers: The case of the public transit system in Santiago, Chile. *Research in Transportation Economics*, *48*, 77–83. https://doi.org/10.1016/j.retrec.2014.09.034

Transjakarta. (2024). *Lompatan Pertumbuhan Bekelanjutan Menuju Jakarta Kota Global*.

Tsumura, Y., Kimberly, A. M., Yamada, A., & Kawaguchi, H. (2024). *Examining Gendered Mobility and Public Transport Awareness in Emerging Cities-A Case Study in Jakarta Metropolitan Area, Indonesia*.

Wang, L., Gong, Y., Zhang, Q., Sun, R., Wong, P. P. W., & Zhou, W. W. (2024). Merging the theory of planned behaviour and value-belief-norm theory to predict green hotel visit intention among Chinese university students: The case from Xuzhou, China. *Acta Psychologica*, *251*. https://doi.org/10.1016/j.actpsy.2024.104627

Wang, S., & Manning, C. D. (2012). *Baselines and Bigrams: Simple, Good Sentiment and Topic Classification*. http://www.cs.uic.edu/

Wani, M. D., Dar, S. N., & Mohanty, P. P. (2025). Integrating the Value Belief Norm Theory and Theory of Planned Behavior to Predict the Climate Change Mitigation and Adaption Behaviors in Agriculture Production. *Environmental Management*. https://doi.org/10.1007/s00267-025-02217-y

Zhang, Q., Wong, P. P. W., & Wang, L. (2025). The efficacy of the theory of planned behaviour and value-belief-norm theory for predicting young Chinese intention to choose green hotels. *Scientific Reports*, *15*(1). https://doi.org/10.1038/s41598-025-99447-1