

DAFTAR PUSTAKA

- Aboelmaged, M. (2021). E-waste recycling behaviour: An integration of recycling habits into the theory of planned behaviour. *Journal of Cleaner Production* 278, 124182.
- Abrahamse, W., & Steg, L. (2009). How do socio-demographic and psychological factors relate to households' direct and indirect energy use and savings? *Journal of Economic Psychology*, 711–720.
- Abrahamse, W., & Steg, L. (2011). Factors Related to Household Energy Use and Intention to Reduce It: The Role of Psychological and Socio-Demographic Variables. *Human Ecology Review*, 30-40.
- Adam, I. (2022). SEGMENTS OF TOURISTS' BEHAVIORAL RESPONSES TO SINGLE-USE PLASTIC WASTE AT BEACHES. *Tourism in Marine Environments*, Vol. 17, No. 1–2, pp. 85–101.
- Adil, I., & Irshad, A. (2015). A modified approach for detection of outliers. *Pakistan Journal of Statistics and Operation Research*, 91 - 102.
- Agyeiwaah, E. (2020). The Contribution of Small Accommodation Enterprises to Sustainable Solid Waste Management. *Journal of Hospitality and Tourism Management*, 1–9.
- Ahad, N., Yin, T., Othman, A., & Yaacob, C. (2011). Sensitivity of normality tests to non-normal data. *Sains Malaysiana*, 637 - 641.
- Aikowe, L. D., & Mazancová, J. (2021). Plastic Waste Sorting Intentions among University Students. *Sustainability*, 13, 7526.
- Ajibade, I., & Boateng, G. O. (2021). Predicting why people engage in pro-sustainable behaviors in Portland Oregon: The role of environmental self-identity, personal norm, and socio-demographics. *Journal of Environmental Management*, 112538.
- Ajzen, I. (1971). Attitudinal vs. Normative Messages: An Investigation of the Differential Effects of Persuasive Communications on Behavior. *Sociometry*, 263–280.
- Ajzen, I. (1985). *From Intentions to Actions: A Theory of Planned Behavior*. Springer-Verlag Berlin Heidelberg: SSSP Springer Series in Social Psychology.
- Ajzen, I. (1991). The Theory of Planned Behavior. *Organizational Behavior and Human Decision Processes*, 179-211.

- Ajzen, I. (2002). Perceived Behavioral Control, Self-Efficacy, Locus of Control, and the Theory of Planned Behavior. *Journal of Applied Social Psychology*, 665-683.
- Ajzen, I. (2020). The theory of planned behavior: Frequently asked questions. *Human Behavior and Emerging Technologies*, Volume 2, Issue 4, Pages 314 - 324.
- Alam, S., Dobbie, G., & Sun, X. (2017). Improving imputation accuracy in ordinal data using classification. *Advances in Intelligent Systems and Computing*, 45 - 56.
- Alhassan, H., Asante, F. A., Ababio, M. O., & Bawakyillenuo, S. (2018). Application of theory of planned behaviour to households' source separation behaviour in Ghana. *Management of Environmental Quality*, 704-721.
- Alwreikat, A. (2022). Sharing of Misinformation during COVID-19 Pandemic: Applying the Theory of Planned Behavior with the Integration of Perceived Severity. *Science and Technology Libraries*, Volume 41, Issue 2, Pages 133 - 151.
- Analytical Methods Committee Technical Briefs. (2020). To: P or not to p: The use of p-values in analytical science. *Analytical Methods*, 872 - 874.
- Anderson, J. C., & Gerbing, D. W. (1988). Structural Equation Modeling in Practice: A Review and Recommended Two-Step Approach. *Psychological Bulletin*, 411 - 423.
- Asih, A. M., & Nadira, W. F. (2021). An Agent-Based Model of Waste Bank's Adoption Strategy. *Proceedings of the First Central American and Caribbean International Conference on Industrial Engineering and Operations Management*.
- Badan Pusat Statistik. (2023). *BADAN PUSAT STATISTIK*. Retrieved from BADAN PUSAT STATISTIK:
<https://www.bps.go.id/istilah/index.html?Istilah%5Bkatacarian%5D=rumah+tangga&yt0=Tampilkan>
- Badan Pusat Statistik. (2024, May 13). *Indeks Pembangunan Manusia 2023*. Retrieved from Badan Pusat Statistik:
<https://www.bps.go.id/id/publication/2024/05/13/8f77e73a66a6f484c655985a/indeks-pembangunan-manusia-2023.html>
- Badan Pusat Statistik. (2024, November 11). *Istilah Statistik*. Retrieved from Badan Pusat Statistik | Long Form Sensus Penduduk 2020:

https://sensus.bps.go.id/metadata_statistik/index/sp2022?search=rumah+tagga

Badan Pusat Statistik. (2024, November 11). *Jumlah Penduduk Pertengahan Tahun*. Retrieved from Badan Pusat Statistik:
<https://www.bps.go.id/id/statistics-table/2/MTk3NSMy/jumlah-penduduk-pertengahan-tahun--ribu-jiwa-.html>

Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta. (2024, November 11). *Jumlah Rumah Tangga dan Penduduk menurut Jenis Kelamin dan Kabupaten/Kota*. Retrieved from Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta: <https://yogyakarta.bps.go.id/id/statistics-table/2/MjM5IzI=/jumlah-rumah-tangga-dan-penduduk-menurut-jenis-kelamin-dan-kabupaten-kota---jiwa-.html>

Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta. (2024, January 05). *Proyeksi Jumlah Penduduk menurut Kabupaten/Kota di D.I. Yogyakarta (Jiwa), 2023-2025*. Retrieved from Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta:
<https://yogyakarta.bps.go.id/indicator/12/133/1/proyeksi-jumlah-penduduk-menurut-kabupaten-kota-di-d-i-yogyakarta-.html>

Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta. (2024, November 11). *Proyeksi Penduduk Menurut Kabupaten/Kota di Provinsi D.I. Yogyakarta*. Retrieved from Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta: <https://yogyakarta.bps.go.id/id/statistics-table/2/MzY3IzI=/proyeksi-penduduk-menurut-kabupaten-kota-di-provinsi-d-i--yogyakarta---ribu-jiwa-.html>

Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta. (2024, November 11). *Proyeksi Penduduk menurut Kelompok Umur dan Jenis Kelamin di D.I. Yogyakarta (x 1000), 2017-2025*. Retrieved from Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta:
<https://yogyakarta.bps.go.id/id/statistics-table/2/MTc0IzI=/proyeksi-penduduk-menurut-kelompok-umur-dan-jenis-kelamin-di-d-i--yogyakarta-x-1000--2017-2025--jiwa-.html>

Bamberg, S., Ajzen, I., & Schmidt, P. (2003). Choice of Travel Mode in the Theory of Planned Behavior: The Roles of Past Behavior, Habit, and Reasoned Action. *BASIC AND APPLIED SOCIAL PSYCHOLOGY*, 175–187.

Bandura, A. (1997). Self-efficacy: Toward A Unifying Theory of Behavioral Change. *Journal TOC*, 191–215.

- Barbera, F. L., & Ajzen, I. (2020). Control interactions in the theory of planned behavior: Rethinking the role of subjective norm. *Europe's Journal of Psychology*, Volume 16, Issue 3, Pages 401 - 417.
- Barclay, D., Higgins, C., & Thompson, R. (1995). The partial least squares approach to causal modeling: personal computer adoption and use as illustration. *Technology Studies*, 2(2), 285–309.
- Bargh, J. A. (1989). Conditional automaticity: varieties of automatic influence in social perception and cognition. In: *Uleman, J.S., Bargh, J.A. (Eds.), Unintended Thought. Guilford, New York.*, 3–51.
- Barjoveanu, G., Gadaleta, G., Santomasi, G., Gisi, S. D., Notarnicola, M., & Teodosiu, C. (2023). Does PET Trays Sorting Affect the Sustainability of Plastic Waste? An LCA and Cost-revenue Approach. *Science of the Total Environment*, 165222.
- Barone, A. M., Grappi, S., & Romani, S. (2019). "The Road to Food Waste is Paved with Good Intentions": When Consumers' Goals Inhibit The Minimization of Household Food Waste. *Resources, Conservation & Recycling*, 97–105.
- Barr, S. (2007). Factors Influencing Environmental Attitudes and Behaviors. *Environment and Behavior*, 435-473.
- Barr, S., Gilg, A. W., & Ford, N. (2005). The household energy gap: examining the divide between habitual- and purchase-related conservation behaviours. *Energy Policy Volume 33*, 1425-1444.
- Betts, T. K., Super, J. F., & North, J. (2018). Exploring The Influence of Institutional Pressures and Production Capability on The Environmental Practices - Environmental Performance Relationship in Advanced and Developing Economies. *Journal of Cleaner Production*, 1082-1093.
- Boldero, J. (1995). The Prediction of Household Recycling of Newspapers: The Role of Attitudes, Intentions, and Situational Factors. *Journal of Applied Social Psychology Volume 25, Issue 5*, 440-462.
- Borriello, A., Massey, G., & Rose, J. M. (2022). Extending the theory of planned behaviour to investigate the issue of microplastics in the marine environment. *Marine Pollution Bulletin*, 113689.
- Botetzagias, I., Dima, A.-F., & Malesios, C. (2015). Extending the Theory of Planned Behavior in the context of recycling: The role of moral norms and of demographic predictors. *Resources, Conservation and Recycling Volume 95*, 58-67.

- Broers, V. J., Scharrenburg, M. V., Fredrix, L., Lataster, J., Löhr, A. J., & Jacobs, N. (2021). Individual and situational determinants of plastic waste sorting: an experience sampling method study protocol. *BMC Psychology*, 9:92.
- Bulhões, M. d., da Fonseca, M. d., Pereira, D. A., & Martins, M. A. (2023). Evaluation of Waste in Food Services: A Structural Equation Analysis Using Behavioral and Operational Factors. *Sustainability*, 8044.
- Byrne, B. B. (2016). *Structural Equation Modeling With AMOS*. New York: Routledge.
- Canova, L., Bobbio, A., & Manganello, A. M. (2020). Predicting Fruit Consumption: A Multi-group Application of The Theory of Planned Behavior. *Appetite*, 104490.
- Carmody, J., & Zeppel, H. (2009). Specialist accommodation operations in North Queensland: barriers to the implementation of environmental management practices. *International Journal of Management and Decision Making Vol. 10, No. 3-4*, 201-213.
- Chen, M.-F. (2014). An Examination of The Value-belief-norm Theory Model in Predicting Pro-environmental Behaviour in Taiwan. *Asian Journal of Social Psychology*, 145-151.
- Chib, A., Chiew, H. J., Kumar, C., Choon, L. G., & Ale, K. (2009). [minus]plastic: influencing pro-environmental attitudes among Singaporean youth. *Environmental Education Research*, 679–696.
- Chin, W. W., & Marcoulides, G. A. (1998). *The partial least squares approach to structural equation modeling*. London: Lawrence Erlbaum Associates.
- Christian, J., Armitage, C. J., & Abrams, D. (2007). Evidence That Theory of Planned Behaviour Variables Mediate the Effects of Socio-demographic Variables on Homeless People's Participation in Service Programmes. *Journal of Health Psychology Vol 12(5)*, 805–817.
- Clark, C. F., Kotchen, M. J., & Moore, M. R. (2003). Internal and External Influences on Pro-environmental Behavior: Participation in A Green Electricity Program. *Journal of Environmental Psychology*, 237-246.
- Conner, D. M., & Mcmillan, B. (1999). Interaction Effects in The Theory of Planned Behaviour: Studying Cannabis Use. *British Journal of Social Psychology*, 195-222.
- Conner, M., & Armitage, C. J. (1998). Extending the Theory of Planned Behavior: A Review and Avenues for Further Research. *Journal of Applied Social Psychology*, 1429-1464.

- Cook, R. (2021). Addressing Missing Data in Quantitative Counseling Research. *Counseling Outcome Research and Evaluation*, 43 - 53.
- Davies, J., Foxall, G. R., & Pallister, J. (2002). Beyond the intention-behaviour mythology - An integrated model of recycling. *Marketing Theory* 2(1), 29–113.
- De Groot, J. I., & Steg, L. (2009). Mean or Green: Which Values Can Promote Stable Pro-environmental Behavior? *Conservation Letters*, 61 - 66.
- Del Pino, L. (2021). The impact on sample sizes of studies if the significance level is changed from an α of 0.05 to 0.005. *Revista Medica de Chile*, 45 - 51.
- Deng, L., Li, G., Peng, S., Wue, J., & Che, Y. (2022). Microplastics in Personal Care Products: Exploring Public Intention of Usage by Extending The Theory of Planned Behaviour. *Science of the Total Environment*, 157782.
- Deputi Bidang Riset dan Inovasi Daerah. (2024, July 26). *Kabar*. Retrieved from Badan Riset dan Inovasi Nasional: <https://brin.go.id/drid/posts/kabar/113-juta-ton-sampah-di-indonesia-tidak-terkelola-dengan-baik>
- Derksen, L., & Gartrell, J. (1993). The Social Context of Recycling. *American Sociological Review*, 434-442.
- Despotovic, J., Rodic, V., & Caracciolo, F. (2019). Factors Affecting Farmers' Adoption of Integrated Pest Management in Serbia: An Application of The Theory of Planned Behavior. *Journal of Cleaner Production*, 1196-1205.
- Dodaj, A., Sesar, K., Bošnjak, L., & Vučić, M. (2024). Theory of Planned Behaviour and Sexting Intention of College Student. *Emerging Adulthood*, Volume 12, Issue 2, Pages 163 - 174.
- Dong, B., & Ge, J. (2022). What affects consumers' intention to recycle retired EV batteries in China? *Journal of Cleaner Production* 359, 132065.
- Dunlap, R. E., & Van Liere, K. D. (1978). The "New Environmental Paradigm". *The Journal of Environmental Education*, 10-19.
- Dwisetiono, Marjono, Wike, & Wahyudi, S. (2023). Latent and Manifest Variables of the PLS-SEM Model Used in Measuring the Effect of Production Facilities Layout Re-Planning in Shipyard Support Manufacturing Companies. *International Review on Modelling and Simulations*, 227 - 236.
- Ermolaeva, P. O., & Ermolaeva, Y. V. (2019). КРИТИЧЕСКИЙ АНАЛИЗ ЗАРУБЕЖНЫХ ТЕОРИЙ. *СОЦИОЛОГИЯ ЭКОЛОГИИ*, 323-346.

- Escario, J.-J., Rodriguez-Sanchez, C., & Casaló, L. V. (2020). The influence of environmental attitudes and perceived effectiveness on recycling, reducing, and reusing packaging materials in Spain. *Waste Management*, 113, 251–260.
- Facchinetti, S., & Chiodini, P. (2011). Exact critical values of kolmogorov-smirnov test for discrete random variables. *Statistica e Applicazioni*, 63 - 77.
- Fagerland, M., & Sandvik, L. (2009). The Wilcoxon-Mann-Whitney test under scrutiny. *Statistics in Medicine*, 1487 - 1497.
- Fan, B., Yang, W., & Shen, X. (2019). A comparison study of ‘motivation–intention–behavior’ model on household solid waste sorting in China and Singapore. *Journal of Cleaner Production* 211, 442-454.
- Fan, C.-W., Chen, I.-H., Ko, N.-Y., Yen, C.-F., Lin, C.-Y., Griffiths, M. D., & Pakpour, A. H. (2021). Extended Theory of Planned Behavior in Explaining The Intention to COVID-19 Vaccination Uptake Among Mainland Chinese University Students: An Online Survey Study. *Human Vaccines & Immunotherapeutics*, 3413-3420.
- Fano, D. D., Schena, R., & Russo, A. (2022). Empowering plastic recycling: Empirical investigation on the influence of social media on consumer behavior. *Resources, Conservation & Recycling*, 106269.
- Fay, M., & Malinovsky, Y. (2018). Confidence intervals of the Mann-Whitney parameter that are compatible with the Wilcoxon-Mann-Whitney test. *Statistics in Medicine*, 3991 - 4006.
- Fishbein, M., & Ajzen, I. (1975). Belief, Attitude, Intention, and Behavior: An Introduction to Theory and Research.
- Floress, K., Shwom, R., Caggiano, H., Slattery, J., Cuite, C., Schelly, C., . . . Lytle, W. (2022). Habitual Food, Energy, and Water Consumption Behaviors Among Adults in The United States: Comparing Models of Values, Norms, and Identity. *Energy Research & Social Science*, 102396.
- Fornara, F., Pattitoni, P., Mura, M., & Strazzera, E. (2016). Predicting Intention to Improve Household Energy Efficiency: The Role of Value-belief-norm Theory, Normative and Informational Influence, and Specific Attitude. *Journal of Environmental Psychology*, 1-10.
- Fornell, C., & Bookstein, F. L. (1982). Two structural equation models: LISREL and PLS applied to consumer exit-voice theory. *Journal of Marketing research* 19.4, 440-452.

- Fornell, C., & Larcker, D. F. (1981). Structural Equation Models with Unobservable Variables and Measurement Error: Algebra and Statistics. 382-388.
- Friedrich, D. (2021). Consumer and Expert Behaviour Towards Biobased Wood-polymer Building Products: A Comparative Multi-factorial Study According to Theory of Planned Behaviour. *Architectural Engineering and Design Management*, 73-92.
- Galati, A., Sabatino, L., Prinzivalli, C. S., D'Anna, F., & Scalenghe, R. (2020). Strawberry fields forever: That is, how many grams of plastics are used to grow a strawberry? *Journal of Environmental Management*, 111313.
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Universitas Diponegoro.
- 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 & Recycling*, 145–156.
- Govindan, K., Zhuang, Y., & Chen, G. (2022). Analysis of factors influencing residents' waste sorting behavior: A case study of Shanghai. *Journal of Cleaner Production*, 349, 131126.
- Griffiths, P., & Needleman, J. (2019). Statistical significance testing and p-values: Defending the indefensible? A discussion paper and position statement. *International Journal of Nursing Studies*, Volume 99, Article number 103384.
- Gronemus, J. Q., Hair, P. S., Crawford, K. B., Nyalwidhe, J. O., Cunnion, K. M., & Krishna, N. K. (2010). Potent Inhibition of The Classical Pathway of Complement by A Novel C1q-binding Peptide Derived from The Human Astrovirus Coat Protein. *Molecular Immunology*, 305-313.
- Guagnano, G. A., Stern, P. C., & Dietz, T. (1995). Influences on Attitude-Behavior Relationships: A Natural Experiment with Curbside Recycling. *Environment and Behavior*, 699—718.
- Guzman, J., Recoco, G., Pandi, A., Padrones, J., & Ignacio, J. (2022). Evaluating workplace safety in the oil and gas industry during the COVID-19 pandemic using occupational health and safety Vulnerability Measure and partial least square Structural Equation Modelling. *Cleaner Engineering and Technology*, Volume 6, Article number 100378.
- Habibzadeh, F. (2024). Data Distribution: Normal or Abnormal? *Journal of Korean Medical Science*, Volume 39, Issue 3, Article number e35.

- Hafsah, A. K., & Asih, A. M. (2021). Household Behavior on Plastic Waste Separation in Indonesia. *IEOM Society International*, 2493-2504.
- Hagger, M. S., Polet, J., & Lintunen, T. (2018). The Reasoned Action Approach Applied to Health Behavior: Role of Past Behavior and Tests of Some Key Moderators Using Meta-analytic Structural Equation Modeling. *Social Science & Medicine*, 85–94.
- Hair Jr, J. F., Matthews, L. M., Matthews, R. L., & Sarstedt, M. (2017). PLS-SEM or CB-SEM: updated guidelines on which method to use. *International Journal of Multivariate Data Analysis 1.2*, 107-123.
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed A Silver Bullet. *Journal of Marketing Theory and Practice*, 139-152.
- Hair, J. F., Ringle, C. M., Sarstedt, M., & Mena, J. A. (2012). An Assessment of The Use of Partial Least Squares Structural Equation Modeling in Marketing Research. *Journal of the academy of marketing science*, 414-433.
- Hair, J., Risher, J., Sarstedt, M., & Ringle, C. (2019). When to use and how to report the results of PLS-SEM. *European Business Review*, 2 - 24.
- Hakawati, B., Mousa, A., & Draidi, F. (2024). Smart energy management in residential buildings: the impact of knowledge and behavior. *Scientific Reports*, Volume 14, Issue 1, Article number 1702.
- Han, H. (2015). Travelers' Pro-environmental Behavior in A Green Lodging Context: Converging Value-belief-norm Theory and The Theory of Planned Behavior. *Tourism Management*, 164-177.
- Han, Y.-s., & Kim, J.-h. (2021). Performing Arts and Sustainable Consumption: Influences of Consumer Perceived Value on Ballet Performance Audience Loyalty. *Journal of Psychology in Africa*, 32-42.
- Heidari, A., Mirzaii, F., Rahnama, M., & Alidoost, F. (2020). A Theoretical Framework for Explaining The Determinants of Food Waste Reduction in Residential Households: A Case Study of Mashhad, Iran. *Environmental Science and Pollution Research*, 6774–6784.
- Henseler, J., Dijkstra, T. K., Sarstedt, M., Ringle, C. M., Diamantopoulos, A., Straub, D. W., . . . Calantone, R. J. (2014). Common Beliefs and Reality About PLS: Comments on Rönkkö and Evermann (2013). *Organizational Research Methods*, 182-209.
- Herdiansyah, H., & Nuraeni. (2024). Environmental awareness and plastic use behavior during the Covid-19 pandemic. *Global Journal of Environmental Science and Management (GJESM)*, 10(2): 419-434, #38.

- Hiratsuka, J., Perlaviciute, G., & Steg, L. (2018). Testing VBN Theory in Japan: Relationships Between Values, Beliefs, Norms, and Acceptability and Expected Effects of A Car Pricing Policy. *Transportation Research*, 74–83.
- Hossain, R., Islam, M. T., Ghose, A., & Sahajwalla, V. (2022). Full Circle: Challenges and Prospects for Plastic Waste Management in Australia to Achieve Circular Economy. *Journal of Cleaner Production*, 133127.
- Hsu, C.-L., Chen, M.-C., & Lin, Y.-H. (2017). Information Technology Adoption for Sustainable Development: Green E-books As An Example. *Information Technology for Development*, 261-280.
- Hua, L., & Wang, S. (2019). Antecedents of Consumers' Intention to Purchase Energy-Efficient Appliances: An Empirical Study Based on the Technology Acceptance Model and Theory of Planned Behavior. *Sustainability*, 2994.
- IBM Corp. (2020). *IBM SPSS Statistics for Windows, Version 27.0*. Retrieved from IBM SPSS Statistics for Windows, Version 27.0.: <https://www.ibm.com/support/pages/how-cite-ibm-spss-statistics-or-earlier-versions-spss>
- Indrayan, A. (2019). The Conundrum of P-Values: Statistical Significance Is Unavoidable but Need Medical Significance Too. *Journal of Biostatistics and Epidemiology*, 259 - 267.
- Inglehart, R. (1997). Modernization, Postmodernization and Changing Perceptions of Risk. *International Review of Sociology*, 449-459.
- Islam, M. T., Islam, M. H., & Kamal, M. A. (2024). Role of Habit in Household Waste Recycling Behavior: Evidence from an Emerging Country. *International Journal of Sustainable Development and Planning*, 19, 6, 2165-2175.
- Jain, S., Singhal, S., Jain, N. K., & Bhaskar, K. (2020). Construction and Demolition Waste Recycling: Investigating The Role of Theory of Planned Behavior, Institutional Pressures and Environmental Consciousness. *Journal of Cleaner Production*, 121405.
- Jambeck, J. R., Geyer, R., Wilcox, C., Siegler, T. R., Perryman, M., Andrady, A., . . . Law, K. L. (2015). Plastic waste inputs from land into the ocean. *Science* 347, no. 6223, 768-771.
- Jing, P., Huang, H., Ran, B., Zhan, F., & Shi, Y. (2019). Exploring the Factors Affecting Mode Choice Intention of Autonomous Vehicle Based on an

Extended Theory of Planned Behavior — A Case Study in China.
Sustainability, 1155.

- Junainah, J., & Yoon, F. (2024). Examining the Attitude Towards Science Questionnaire for Primary School Students in Sabah using Partial Least Squares Structural Equation Modelling. *ASM Science Journal*, 19.
- Kaffashi, S., & Shamsudin, M. N. (2019). Transforming to A Low Carbon Society; An Extended Theory of Planned Behaviour of Malaysian Citizens. *Journal of Cleaner Production*, 1255-1264.
- Karpudewan, M. (2019). The relationships between values, belief, personal norms, and climate conserving behaviors of Malaysian primary school students. *Journal of Cleaner Production* 237, 117748.
- Kautish, P., Sharma, R., Mangla, S. K., Jabeen, F., & Awan, U. (2021). Understanding Choice Behavior Towards Plastic Consumption: An Emerging Market Investigation. *Resources, Conservation & Recycling*, 105828.
- Kementerian Lingkungan Hidup dan Kehutanan Direktorat Jenderal Pengelolaan Sampah, Limbah dan B3 Direktorat Penanganan Sampah. (2022). *CAPAIAN KINERJA PENGELOLAAN SAMPAH*. Retrieved from Sistem Informasi Pengelolaan Sampah Nasional (SIPSN) – Kementerian Lingkungan Hidup dan Kehutanan:
<https://sipsn.menlhk.go.id/sipsn/#parallax>
- Khan, F., Ahmed, W., & Najmi, A. (2019). Understanding Consumers' Behavior Intentions Towards Dealing With The Plastic Waste: Perspective of A Developing Country. *Resources, Conservation & Recycling*, 49–58.
- Khan, F., Ahmed, W., Najmi, A., & Younus, M. (2019). Managing plastic waste disposal by assessing consumers' recycling behavior: the case of a densely populated developing country. *Environmental Science and Pollution Research*(26), 33054–33066.
<https://doi.org/https://doi.org/10.1007/s11356-019-06411-4>
- Khan, O., Daddi, T., Slabbinck, H., Kleinhans, K., Vazquez-Brust, D., & Meester, S. D. (2020). Assessing The Determinants of Intentions and Behaviors of Organizations Towards A Circular Economy for Plastics. *Resources, Conservation & Recycling*, 105069.
- Khuc, Q., Dang, T., Tran, M., Nguyen, D., Nguyen, T., Pham, P., & Tran, T. (2023). Household-Level Strategies to Tackle Plastic Waste Pollution in a Transitional Country. *Urban Science*, Volume 7, Issue 1.

- Khuzainei, I., Zulkifli, M., Sattar Rasul, M., & Pang, C. (2020). Technical competency among vocational teachers in malaysian public skills training institutions: Measurement model validation using PLS-SEM. *Journal of Technical Education and Training*, 163 - 175.
- Kiatkawsin, K., & Han, H. (2017). Young travelers' intention to behave pro-environmentally: Merging the value-belief-norm theory and the expectancy theory. *Tourism Management*, 76-88.
- Kim, Y., & Han, H. (2010). Intention to Pay Conventional-hotel Prices at A Green Hotel—a Modification of The Theory of Planned Behavior. *Journal of Sustainable Tourism*, 997-1014.
- Kiriakidis, S. (2017). Perceived Behavioural Control in the Theory of Planned Behaviour: Variability of Conceptualization and Operationalization and Implications for Measurement. *Springer Proceedings in Business and Economics*, 197 - 202.
- Kline, B., & Tamer, E. (2016). Bayesian Inference in A Class of Partially Identified Models. *Quantitative Economics*, 329-366.
- Kline, P. (2015). *A Handbook of Test Construction (Psychology Revivals): Introduction to Psychometric Design*. Routledge.
- Klöckner, C. A. (2013). A Comprehensive Model of The Psychology of Environmental Behaviour — A Meta-analysis. *Global Environmental Change*, 1028–1038.
- Klöckner, C. A., & Matthies, E. (2004). How habits interfere with norm-directed behaviour: A normative decision-making model for travel mode choice. *Journal of Environmental Psychology Volume 24 Issue 3*, 319-327.
- Knickmeyer, D. (2020). Social factors influencing household waste separation: A literature review on good practices to improve the recycling performance of urban areas. *Journal of Cleaner Production*, 245(118605). <https://doi.org/https://doi.org/10.1016/j.jclepro.2019.118605>
- Knussen, C., Yule, F., MacKenzie, J., & Wells, M. (2004). An analysis of intentions to recycle household waste: The roles of past behaviour, perceived habit, and perceived lack of facilities. *Journal of Environmental Psychology* 24, 237–246.
- Kock, N. (2018). Should bootstrapping be used in pls-sem? Toward stable p-value calculation methods. *Journal of Applied Structural Equation Modeling*, Volume 2, Issue 1.
- Kraus, J. S., & Coleman, J. L. (1987). Morality and the Theory of Rational Choice. *Ethics*, 97, 715-749. <https://doi.org/10.1086/292886>

- Kumar, A., Arora, M., & Saini, M. (2023). Influence of mathematics on the academic performance of mechanical engineering students: a PLS-SEM approach. *International Journal of System Assurance Engineering and Management*, 367 - 376.
- Kumar, N., Garg, P., & Singh, S. (2022). Pro-environmental purchase intention towards eco-friendly apparel: Augmenting the theory of planned behavior with perceived consumer effectiveness and environmental concern. *Journal of Global Fashion Marketing*, Volume 13, Issue 2, Pages 134 - 150.
- Kwak, S. (2023). Are Only p-Values Less Than 0.05 Significant? A p-Value Greater Than 0.05 Is Also Significant! *Journal of Lipid and Atherosclerosis*, 89 - 95.
- Lall, A. (2015). Data streaming algorithms for the Kolmogorov-Smirnov test. *Proceedings - 2015 IEEE International Conference on Big Data, IEEE Big Data 2015*, 95 - 104.
- Lang, M., & Lemmerer, A. (2019). How and Why Restaurant Patrons Value Locally Sourced Foods and Ingredients. *International Journal of Hospitality Management*, 76-88.
- Lavelle, M. J., Rau, H., & Fahy, F. (2015). Different shades of green? Unpacking habitual and occasional pro-environmental behavior. *Global Environmental Change* 35, 368–378.
- Li, D., Zhao, L., Ma, S., Shao, S., & Zhang, L. (2019). What Influences An Individual's Pro-environmental Behavior? A Literature Review. *Resources, Conservation & Recycling*, 28–34.
- Li, J., Zuo, J., Cai, H., & Zillante, G. (2018). Construction Waste Reduction Behavior of Contractor Employees: An Extended Theory of Planned Behavior Model Approach. *Journal of Cleaner Production*, 1399-1408.
- Liao, C., Zhao, D., & Zhang, S. (2018). Psychological and Conditional Factors Influencing Staff's Takeaway Waste Separation Intention: An Application of The Extended Theory of Planned Behavior. *Sustainable Cities and Society*, 186–194.
- Liu, C., Li, C., Li, N., Yang, J., & Teng, Y. (2024). Influencing factors of rural residents' household waste classification habits: evidence from Jiangxi Province, China. *International Journal of Low-Carbon Technologies*, 19, 1872–1877.
- Liu, M. T., Liu, Y., & Mo, Z. (2020). Moral Norm is The Key: An Extension of The Theory of Planned Behaviour (TPB) on Chinese Consumers' Green

- Purchase Intention. *Asia Pacific Journal of Marketing and Logistics*, 1823-1841.
- Liu, Q., Xu, Q., Shen, X., Chen, B., & Esfahani, S. S. (2022). The Mechanism of Household Waste Sorting Behaviour—A Study of Jiaxing, China. *International Journal of Environmental Research and Public Health*, 2447.
- López-Mosquera, N., & Sánchez, M. (2012). Theory of Planned Behavior and the Value-Belief-Norm Theory Explaining Willingness to Pay for A Suburban Park. *Journal of Environmental Management*, 251-262.
- Luo, H., Zhao, L., & Zhang, Z. (2020). The impacts of social interaction-based factors on household waste-related behaviors. *Waste Management*, 118, 270-280. <https://doi.org/https://doi.org/10.1016/j.wasman.2020.08.046>
- Ma, J., Hipel, K. W., Hanson, M. L., Cai, X., & Liu, Y. (2018). An Analysis of Influencing Factors on Municipal Solid Waste Source-separated Collection Behavior in Guilin, China by Using the Theory of Planned Behavior. *Sustainable Cities and Society*, 336-343.
- Mak, T. M., Yu, I. K., Wang, L., Hsu, S.-C., Tsang, D. C., Li, C., . . . Poon, C. S. (2019). Extended Theory of Planned Behaviour for Promoting Construction Waste Recycling in Hong Kong. *Waste Management*, 161–170.
- Maltenfort, M. (2015). Controlling for multiple tests. *Journal of Spinal Disorders and Techniques*, 258.
- Marwanti, S., Barokah, U., Antriandarti, E., Rahayu, W., & Suprihatin, D. N. (2023). Ecological and Economic Impacts of 3R in Surakarta's Urban-Agricultural Interface. *BIO Web of Conferences*, 69, 04025.
- McBride, M., Carter, L., & Phillips, B. (2020). Integrating the theory of planned behavior and behavioral attitudes to explore texting among young drivers in the US. *International Journal of Information Management*, 365 - 374.
- Méndez-Suárez, M. (2021). Marketing mix modeling using PLS-SEM, bootstrapping the model coefficients. *Mathematics*, Volume 9, Issue 15, Article number 1832.
- Meng, X., Tan, X., Wang, Y., Wen, Z., Tao, Y., & Qian, Y. (2019). Investigation on Decision-making Mechanism of Residents' Household Solid Waste Classification and Recycling Behaviors. *Resources, Conservation & Recycling*, 224–234.

- Mielinger, E., & Weinrich, R. (2023). A Review on Consumer Sorting Behaviour: Spotlight on Food and Fast Moving Consumer Goods Plastic Packaging. *Environmental Development*, 100890.
- Mielinger, E., & Weinrich, R. (2024). Insights into plastic food packaging waste sorting behaviour: A focus group study among consumers in Germany. *Waste Management*, 362 - 370.
- Miezah, K., Obiri-Danso, K., Kádár, Z., Fei-Baffoe, B., & Mensah, M. Y. (2015). Municipal solid waste characterization and quantification as a measure towards effective waste management in Ghana. *Waste Management*, 15–27.
- Miller, J., & Ulrich, R. (2019). The quest for an optimal alpha. *PLoS ONE*, Volume 14, Issue 1, Article number e0208631.
- Minelgaitė, A., & Liobikienė, G. (2021). Changes in pro-environmental behaviour and its determinants during long-term period in a transition country as Lithuania. *Environment, Development and Sustainability*, 16083–16099.
- Monegro, R. H., Gonzales, K. E., Graham, S. R., Guerrero, M., Robertson, M. L., & Henderson, J. A. (2024). Learning from Tomorrow's Recyclers: Extension of Hands-on Recycled Waste Activity. *Journal of Chemical Education*, 101, 2899–2902.
- Moolman, W. (2011). AN empirical study of the wilcoxon-mann-whitney U test for shift in AR(1) dependent variables. *South African Statistical Journal*, 111 - 133.
- Morren, M., & Grinstein, A. (2016). Explaining environmental behavior across borders: A meta-analysis. *Journal of Environmental Psychology Volume* 47, 91-106.
- MUJIBUROHMAN, D. A., JUNARTO, R., MUJIATI, WULANSARI, H., & AISIYAH, N. (2024). MAP, PEOPLE, AND POLLUTANTS: LINKING SOCIOLEGAL-SPATIAL SCIENCE TO UNDERSTANDING WASTE MANAGEMENT IN SLEMAN REGENCY, INDONESIA. *Journal of Sustainability Science and Management*, 19, 3, 86-101.
- Nam, J.-H., & Lee, T. J. (2011). Foreign Travelers' Satisfaction with Traditional Korean Restaurants. *International Journal of Hospitality Management*, 982– 989.
- Negash, Y. T., Sarmiento, L. S., Tseng, M.-L., Lim, M. K., & Ali, M. H. (2021). Engagement factors for household waste sorting in Ecuador: Improving perceived convenience and environmental attitudes enhances waste sorting capacity. *Resources, Conservation and Recycling* 175, 105893.

- Neo, E. R., Low, J. S., Goodship, V., Coles, S. R., & Debattista, K. (2023). Cross-modal Generative Models for Multi-modal Plastic Sorting. *Journal of Cleaner Production*, 137919.
- Neubig, C. M., Vranken, L., Roosen, J., Grasso, S., Hieke, S., Knoepfle, S., . . . Masento, N. A. (2020). Action-related information trumps system information: Influencing consumers' intention to reduce food waste. *Journal of Cleaner Production*, 121126.
- Neugut, A., & Fojo, T. (2024). The statistical significance revolution. *JNCI Cancer Spectrum*, Volume 8, Issue 3, Article number pkae035.
- Nguyen, H. T., Ho, T. T., Hoang, B. L., & Le, T. C. (2024). Impacts of education and perception on Vietnamese high school students' behaviors regarding plastic waste: the mediating role of attitude. *Environmental Science and Pollution Research*, 31:19543–19555.
- Nguyen, T. P., Zhu, D., & Le, N. P. (2015). Factors influencing waste separation intention of residential households in a developing country: Evidence from Hanoi, Vietnam. *Habitat International*, 169-176.
- Noguchi, K., Konietzschke, F., Marmolejo-Ramos, F., & Pauly, M. (2021). Permutation tests are robust and powerful at 0.5% and 5% significance levels. *Behavior Research Methods*, 2712 - 2724.
- Oehman, J. M., Babbitt, C. W., & Flynn, C. (2022). What Predicts and Prevents Source Separation of Household Food Waste? An Application of The Theory of Planned Behavior. *Resources, Conservation & Recycling*, 106492.
- Ofstad, S. P., Tobolova, M., Nayum, A., & Klöckner, C. A. (2017). Understanding the Mechanisms behind Changing People's Recycling Behavior at Work by Applying a Comprehensive Action Determination Model. *Sustainability* 9, 204.
- Oguri, H. (2019). A method of decreasing connectability of derived data, using local differential privacy. *Proceedings of the 11th International Conference on Electronics, Computers and Artificial Intelligence, ECAI 2019*, 9042011.
- Oludoye, O. O., Supakata, N., Srithongouthai, S., Kanokkantapong, V., Broucke, S. V., Ogunyebi, L., & Lubell, M. (2024). Pro-environmental behavior regarding single-use plastics reduction in urban–rural communities of Thailand: Implication for public policy. *Scientific Reports*, 14:4713.
- Othman, A., & Heng, L. (2014). Sensitivity analysis of the refinement to the Mann-Whitney test. *Sains Malaysiana*, 1095 - 1100.

- Oztekin, C., Teksöz, G., Pamuk, S., Sahin, E., & Kilic, D. S. (2017). Gender Perspective on The Factors Predicting Recycling Behavior: Implications from The Theory of Planned Behavior. *Waste Management*, 290–302.
- Park, C., Lee, S., Lee, C.-K., & Reisinger, Y. (2022). Volunteer Tourists' Environmentally Friendly Behavior and Support for Sustainable Tourism Development Using Value-Belief-Norm Theory: Moderating Role of Altruism. *Journal of Destination Marketing & Management*, 100712.
- Phipps, M., Ozanne, L. K., Luchs, M. G., Subrahmanyam, S., Kapitan, S., Catlin, J. R., . . . Weaver, T. (2013). Understanding The Inherent Complexity of Sustainable Consumption: A Social Cognitive Framework. *Journal of Business Research*, 1227-1234.
- Putra, H. P., Damanhuri, E., & Sembiring, E. (2020). The role of MRF in Indonesia's solid waste management system (case study of the Special Region of Yogyakarta, Indonesia). *Journal of Material Cycles and Waste Management*, 22:396–404.
- Raimondo, M., Hamam, M., D'Amico, M., & Caracciolo, F. (2022). Plastic-free Behavior of Millennials: An Application of The Theory of Planned Behavior on Drinking Choices. *Waste Management*, 253–261.
- Raza, S. A., & Khan, K. A. (2022). Impact of green human resource practices on hotel environmental performance: the moderating effect of environmental knowledge and individual green values. *International Journal of Contemporary Hospitality Management* 34.6, 2154-2175.
- Razali, F., Daud, D., Weng-Wai, C., & Anthony Jiram, W. R. (2020). Waste Separation at Source Behaviour Among Malaysian Households: The Theory of Planned Behaviour with Moral Norm. *Journal of Cleaner Production*, 122025.
- Reijonen, H., Bellman, S., Murphy, J., & Kokkonen, H. (2021). Factors related to recycling plastic packaging in Finland's new waste. *Waste Management*, 88–97.
- Ringle, C., Da Silva, D., & Bido, D. (2014). Structural Equation Modeling with the SmartPLS. *Brazilian Journal Of Marketing* 13.2.
- Riverso, R., Amato, M., & La Barbera, F. (2017). The Effect of Food Waste Habit on Future Intention to Reduce Household Food Waste. *Sustainable Development Goals*, 369 - 375.
- Romero-Colmenares, L. M., & Reyes-Rodríguez, J. F. (2022). Sustainable Entrepreneurial Intentions: Exploration of A Model Based on The Theory

- of Planned Behaviour Among University Students in North-east Colombia. *The International Journal of Management Education*, 100627.
- Rousta, K., Bolton, K., & Dahlén, L. (2016). A Procedure to Transform Recycling Behavior for Source Separation of Household Waste. *Recycling*, 1, 147-165.
- Rousta, K., Zisen, L., & Hellwig, C. (2020). Household Waste Sorting Participation in Developing Countries—A Meta-Analysis. *Recycling*, 5, 6.
- Ru, B., Wong, C. N., Tong, Y., Zhong, J. Y., Zhong, S. S., Wu, W. C., . . . Chan, N. W. (2019). TISIDB: An Integrated Repository Portal for Tumor-immune System Interactions. *Bioinformatics*, 4200-4202.
- Ruepert, A. M., Keizer, K., & Steg, L. (2017). The Relationship Between Corporate Environmental Responsibility, Employees' Biospheric Values and Pro-environmental Behaviour at Work. *Journal of Environmental Psychology*, 65-78.
- Russell, S. V., Young, C. W., Unsworth, K. L., & Robinson, C. (2017). Bringing habits and emotions into food waste behaviour. *Resources, Conservation & Recycling*, 107-114.
- Saculinggan, M., & Balase, E. (2013). Empirical power comparison of goodness of fit tests for normality in the presence of outliers. *Journal of Physics: Conference Series*, Volume 435, Issue 1, Article number 012041.
- Santoso, A. N., & Farizal. (2019). Community Participation in Household Waste Management: An Exploratory Study in Indonesia. *E3S Web of Conferences*, 125, 07013.
- Saptutyningsih, E., Sumbogo, Y., Ulum, M. B., & Kamiel, B. P. (2023). Improving residential plastic waste management strategies for increasing value added to environmental sustainability. *E3S Web of Conferences*, 425, 05009.
- Sarstedt, M., Hair, J., Pick, M., Liengaard, B., Radomir, L., & Ringle, C. (2023). An Updated Assessment of Model Evaluation Practices in PLS-SEM: An Abstract. *Developments in Marketing Science: Proceedings of the Academy of Marketing Science*, 85 - 86.
- Schlehe, J., & Yulianto, V. I. (2019). An anthropology of waste Morality and social mobilisation in Java. *Indonesia and the Malay World*, 1-20.
- Schoeman, D. C., & Rampedi, I. T. (2022). Drivers of Household Recycling Behavior in the City of Johannesburg, South Africa. *Environmental Research and Public Health*, 19, 6229.

- Schwartz, S. H. (1992). Universals in the Content and Structure of Values: Theoretical Advances and Empirical Tests in 20 Countries. *Advances in Experimental Social Psychology*, 1-65.
- Schwartz, S. H. (1977). Normative Influences on Altruism. *Advances in Experimental Social Psychology*, 221-279.
- Schwartz, S. H. (1994). Beyond Individualism/collectivism: New Cultural Dimensions of Values. *Individualism and collectivism: Theory, method, and applications*, 85–119.
- Schwartz, S. H., & Bardi, A. (2001). Value Hierarchies Across Cultures: Taking a Similarities Perspective. *Journal of Cross-Cultural Psychology*, 268-290.
- Schwartz, S. H., & Bilsky, W. (1987). Toward A Universal Psychological Structure of Human Values. *Journal of Personality and Social Psychology*, 550–562.
- Schwartz, S. H., & Howard, J. A. (1981). A Normative Decision-making Model of Altruism. *Altruism and Helping Behavior Lawrence*, 189-211.
- Sekito, T., Prayogo, T. B., Dote, Y., Yoshitake, T., & Bagus, I. (2013). Influence of a community-based waste management system on people's behavior and waste reduction. *Resources, Conservation and Recycling*, 72, 84– 90.
- Seniwati, Pulubuhu, D. A., Sutinah, Rahmatia, & Alhaqqi, M. S. (2019). Planned behaviour theory for the science agency: the role of youth for sustainable waste management. *IOP Conference Series: Earth and Environmental Science*, 343, 012101.
- Shah, P., & Yang, J. Z. (2024). It Takes Two to Tango: How Ability and Morality Shape Consumers' Willingness to Refill and Reuse. *Environmental Management*, 73:311–322.
- Singh, M. P., Chakraborty, A., & Roy, M. (2018). Developing An Extended Theory of Planned Behavior Model to Explore Circular Economy Readiness in Manufacturing MSMEs, India. *Resources, Conservation & Recycling*, 313–322.
- Situmorang, R. P., Liang, T.-C., & Chang, S.-C. (2020). The Difference of Knowledge and Behavior of College Students on Plastic Waste Problems. *Sustainability*, 12(19), 7851. <https://doi.org/10.3390/su12197851>
- Song, H. J., Lee, C.-K., Kang, S. K., & Boo, S.-j. (2012). The Effect of Environmentally Friendly Perceptions on Festival Visitors' Decision-making Process Using An Extended Model of Goal-directed Behavior. *Tourism Management*, 1417-1428.

- Soper, D. S. (2021). *A-priori Sample Size Calculator for Structural Equation Models [Software]*. Retrieved from <https://www.danielsoper.com/statcalc>
- Sopha, B. M., & Klöckner, C. A. (2011). Psychological factors in the diffusion of sustainable technology: A study of Norwegian households' adoption of wood pellet heating. *Renewable and Sustainable Energy Reviews*, 2756–2765.
- Sriningsih, Sutresna, N., Rohmat, N., & Ilmawati, H. (2017). The correlation between butterfly swimming technique with motor ability and motor educability. *IOP Conference Series: Materials Science and Engineering*, Volume 180, Issue 1.
- Steg, L., & De Groot, J. (2010). Explaining prosocial intentions: Testing causal relationships in the norm activation model. *British journal of social psychology* 49, no. 4, 725-743.
- Steg, L., & de Groot, J. I. (2012). Environmental Values. *The Oxford Handbook of Environmental and Conservation Psychology*, 81–92.
- Steg, L., Bolderdijk, J. W., Keizer, K., & Perlaviciute, G. (2014). An Integrated Framework for Encouraging Pro-environmental Behaviour: The role of values, situational factors and goals. *Journal of Environmental Psychology*, 104-115.
- Steg, L., Dreijerink, L., & Abrahamse, W. (2005). Factors Influencing The Acceptability of Energy Policies: A Test of VBN Theory. *Journal of Environmental Psychology*, 415–425.
- Stern, P. C. (2000). Toward A Coherent Theory of Environmentally. *Journal of Social Issues*, 407–424.
- Stern, P. C. (2008). Environmentally Significant Behavior in The Home. *The Cambridge Handbook of Psychology and Economic Behaviour*, 363–382.
- Stern, P. C., & Dietz, T. (1994). The Value Basis of Environmental Concern. *Journal of Social Issues*, 65-84.
- Stern, P. C., Dietz, T., Abel, T., Guagnano, G. A., & Kalof, L. (1999). A Value-Belief-Norm Theory of Support for Social Movements: The Case of Environmentalism. *Human Ecology Review*, 81-97.
- Stevens, J. P. (2012). *Applied Multivariate Statistics for The Social Sciences*. Routledge.
- Sujata, M., Khor, K.-S., Ramayah, T., & Teoh, A. P. (2019). The role of social media on recycling behaviour. *Sustainable Production and Consumption* 20, 365-374.

- Sun, Y., Liu, S., Wang, P., Jian, X., Liao, X., & Chen, W.-Q. (2022). China's Roadmap to Plastic Waste Management and Associated Economic Costs. *Journal of Environmental Management*, 114686.
- Sun, Y., Wang, S., Li, J., Zhao, D., & Fan, J. (2017). Understanding consumers' intention to use plastic bags: using an extended theory of planned behaviour model. *Natural Hazards*, 89:1327–1342.
- Sun, Y., Wang, S., Li, J., Zhao, D., & Fan, J. (2017). Understanding Consumers' Intention to Use Plastic Bags: Using An Extended Theory of Planned Behaviour Model. *Nat Hazards*, 1327–1342.
- Swarna Swetha, K., Tezeswi, T., & Siva Kumar, M. (2022). Implementing Construction Waste Management in India: An Extended Theory of Planned Behaviour Approach. *Environmental Technology & Innovation*, 102401.
- Tam, D. D., & Anh, D. (2024). ASSESSING COMMUNITY ATTITUDES AND WILLINGNESS TO PARTICIPATE IN URBAN PLASTIC WASTE MANAGEMENT IN VIETNAM: AN EMPIRICAL CASE OF HANOI CITY. *Applied Ecology and Environmental Research*, 4005 - 4022.
- Tasu, J.-P., Herpe, G., & Dumas, V. (2024). Practical guide to understanding scientific publications. Episode 5 – P-value, significant, not significant. *Journal d'imagerie Diagnostique et Interventionnelle*.
- Taurina, Z., Dachyar, M., & Farizal. (2021). Factors Influencing Residents' Intention toward Source Separation of Plastic Noodle Wrapper Waste: A Case Study of Jabodetabek, Indonesia. *APCORISE*.
- Temme, D., Kreis, H., & Hildebrandt, L. (2006). PLS path modeling: A software review. *SFB 649 discussion paper*, No. 2006, 084.
- Tonglet, M., Phillips, P. S., & Read, A. D. (2004). Using the Theory of Planned Behaviour to investigate the determinants of recycling behaviour: a case study from Brixworth, UK. *Resources, Conservation and Recycling* 41, 191–214.
- Tonglet, M., Phillips, P. S., & Read, A. D. (2004). Using the Theory of Planned Behaviour to investigate the determinants of recycling behaviour: a case study from Brixworth, UK. *Resources, conservation and recycling* 41.3, 191-214.
- TRUONG, T. D., & NGUYEN, T. V. (2023). Factors Affecting the Intention to Distribute in Sort Plastic Waste of Vietnamese People: A Case Study in Ho Chi Minh City. *Journal of Distribution Science*, 21-8, 35-45.

- UGWU, C., & EJIKEME, A. (2020). STUDENTS' INTENTIONS TO USE E-RESOURCES: AN APPLICATION OF THE THEORY OF PLANNED BEHAVIOUR. *Library Philosophy and Practice*, Volume 2020, Pages 1 - 16.
- Ulhasanah, N., & Goto, N. (2018). Assessment of citizens' environmental behavior toward municipal solid waste management for a better and appropriate system in Indonesia: a case study of Padang City. *Journal of Material Cycles and Waste Management* 20, 1257–1272.
- Valase, K., & Raut, D. (2019). Mediation analysis of multiple constructs in the relationship between manufacturing and technology and environmental constructs in structural equation model for sustainable manufacturing. *International Journal of Advanced Manufacturing Technology*, 1887 - 1901.
- Valletta, E., & Vallicelli, G. (2015). Statistical significance. Is it better to move the bar to the top? *Quaderni ACP*, 34 - 35.
- van der Werff, E., & Steg, L. (2016). The Psychology of Participation and Interest in Smart Energy Systems: Comparing The Value-belief-norm Theory and The Value-identity-personal Norm Model. *Energy Research & Social Science*, 107–114.
- Van Ginkel, J., Kroonenberg, P., & Kiers, H. (2014). Missing data in principal component analysis of questionnaire data: A comparison of methods. *Journal of Statistical Computation and Simulation*, 2298 - 2315.
- van Riper, C. J., & Kyle, G. T. (2014). Understanding The Internal Processes of Behavioral Engagement in A National Park: A Latent Variable Path Analysis of The Value-belief-norm Theory. *Journal of Environmental Psychology*, 288-297.
- Verma, U., & Ghai, R. (2024). Investigating the Factors Influencing Investor Decision-Making in Mutual Fund Investments: A PLS-SEM Approach. *Library Progress International*, 3073 - 3083.
- Verplanken, B., & Orbell, S. (2003). Reflections on past behaviour: A self-report index of habit strength. *Journal of Applied Social Psychology*, 33, 1313–1330.
- Verplanken, B., & Roy, D. (2016). Empowering interventions to promote sustainable lifestyles: Testing the habit discontinuity hypothesis in a field experiment. *Journal of Environmental Psychology* 45, 127e134.

- Verplanken, B., Aarts, H., Knippenberg, A. v., & Moonen, A. (2011). Habit versus planned behaviour: A field experiment. *British Journal of Social Psychology Volume 37 Issue 1*, 111-128.
- Vinzi, V. E., Chin, W. W., Henseler, J., & Wang, H. (2010). *Handbook of partial least squares. Vol. 201. No. 0*. Berlin: Springer.
- Viscusi, W. K., Huber, J., & Bell, J. (2012). Alternative policies to increase recycling of plastic water bottles in the united states. *Review of Environmental Economics and Policy*, 190 - 211.
- Wan, C., Shen, G. Q., & Choi, S. (2017). Experiential and Instrumental Attitudes: Interaction Effect of Attitude and Subjective Norm on Recycling Intention. *Journal of Environmental Psychology*, 69-79.
- Wang, L., & Wong, P. P. (2021). Marketing of Environmentally Friendly Hotels in China Through Religious Segmentation: A Theory of Planned Behaviour Approach. *Tourism Review*, 1164-1180.
- Wang, L., Shao, Y.-X., Heng, J.-Y., Cheng, Y., Xu, Y., Wang, Z.-X., & Wong, P. P. (2023). A Deeper Understanding of Attitude and Norm Applicable to Green Hotel Selection. *Journal of Quality Assurance in Hospitality & Tourism*.
- Wang, L., Wong, P. P., & Narayanan, E. A. (2020). The Demographic Impact of Consumer Green Purchase Intention Toward Green Hotel Selection in China. *Tourism and Hospitality Research*, 210-222.
- Wang, L., Wong, P. P., Alagas, E. N., & Chee, W. M. (2019). Green Hotel Selection of Chinese Consumers: A Planned Behavior Perspective. *Journal of China Tourism Research*, 192-212.
- Weathers, D., & Bardakci, A. (2015). Can response variance effectively identify careless respondents to multi-item, unidimensional scales? *Journal of Marketing Analytics*, 96 - 107.
- Wetzels, M., Odekerken-Schröder, G., & Van Oppen, C. (2009). Using PLS Path Modeling for Assessing Hierarchical Construct Models: Guidelines and Empirical Illustration. *MIS quarterly*, 177-195.
- Wichmann, C.-S., Fischer, D., Geiger, S. M., Honorato-Zimmer, D., Knickmeier, K., Kruse, K., . . . Thiel, M. (2022). Promoting pro-environmental behavior through citizen science? A case study with Chilean schoolchildren on marine plastic pollution. *Marine Policy* 141, 105035.
- Wijekoon, R., & Sabri, M. F. (2021). Determinants That Influence Green Product Purchase Intention and Behavior: A Literature Review and Guiding Framework. *Sustainability*, 6219.

- Wilson, D. (2024, April 2). *Education and Career*. Retrieved from CEOWORLD magazine: <https://ceoworld.biz/2024/04/02/countries-with-the-best-performing-education-systems-2024/>
- Wilson, K. S., Kootbodien, T., Made, F., Mdleleni, S., Tlotleng, N., Ntlebi, V., & Naicker, N. (2022). Men and women waste pickers on landfills in Johannesburg, South Africa: divergence in health, and socioeconomic status. *International Archives of Occupational and Environmental Health*, 95:351–363.
- Wittenberg, I., Blöbaum, A., & Matthies, E. (2018). Environmental motivations for energy use in PV households: Proposal of a modified norm activation model for the specific context of PV households. *Journal of Environmental Psychology Volume 55*, 110-120.
- Wood, W., & Neal, D. T. (2007). A new look at habits and the habit-goal interface. *Psychological Review 114*(4), 843–863.
- Wood, W., & Rünger, D. (2016). Psychology of Habit. *Annual Review of Psychology Vol. 67*, 289-314.
- World Bank Group. (2021). *WHAT A WASTE 2.0 - A Global Snapshot of Solid Waste Management to 2050*. Retrieved from The World Bank Group: https://datatopics.worldbank.org/what-a-waste/tackling_increasing_plastic_waste.html
- Wynveen, C. J., Wynveen, B. J., & Sutton, S. G. (2015). Applying the Value-Belief-Norm Theory to Marine Contexts: Implications for Encouraging Pro-Environmental Behavior. *Coastal Management*, 84–103.
- Yadav, R., & Pathak, G. S. (2017). Determinants of Consumers' Green Purchase Behavior in a Developing Nation: Applying and Extending the Theory of Planned Behavior. *Ecological Economics*, 114–122.
- Yamamoto, M., & Eva, S. N. (2022). What Activities Reduce Plastic Waste The Most? – The Path to A Circular Economy for Japan's Manufacturing Industry. *Waste Management*, 205–213.
- Yarimoglu, E., & Gunay, T. (2019). The Extended Theory of Planned Behavior in Turkish Customers' Intentions to Visit Green Hotels. *Business Strategy and The Environment*, 1097-1108.
- Yenny, N. F., & Anwar, K. (2020). Pengaruh Jumlah Penduduk Terhadap Pertumbuhan Ekonomi Di Kota Lhokseumawe. *Jurnal Ekonomika Indonesia 9.2*, 19-25.

- Youn, H., Yin, R., Kim, J.-H., & Li, J. (. (2020). Examining Traditional Restaurant Diners' Intention: An Application of The VBN Theory. *International Journal of Hospitality Management*, 102360.
- Yuan, H., Wu, H., & Zuo, J. (2018). Understanding Factors Influencing Project Managers' Behavioral Intentions to Reduce Waste in Construction Projects. *Journal of Management in Engineering*, Volume 34, Issue 6.
- Yuliawati, L., Sandjaja, M., & Eunike, P. (2024). Upaya Menuju Perilaku Keberlanjutan: Adaptasi Skala Penggunaan Plastik Sekali Pakai Berdasarkan Theory of Planned Behaviour (TPB). *Penelitian Pendidikan, Psikologi Dan Kesehatan (J-P3K)*, V(1), 318-327.
<https://doi.org/https://doi.org/10.51849/j-p3k.v5i1.309>
- Zahrah, Y., Yu, J., & Liu, X. (2024). How Indonesia's Cities Are Grappling with Plastic Waste: An Integrated Approach towards Sustainable Plastic Waste Management. *Sustainability*, 16, 3921.
- Zaman, K., Iftikhar, U., Rehmani, M., & Irshad, H. (2023). Embracing biodegradable bags: effects of ethical self-identity on consumer buying behavior. *Social Responsibility Journal*, Vol. 19 No. 3, pp. 474-485.
- Zhang, B., Lai, K.-h., Wang, B., & Wang, Z. (2019). From intention to action: How do personal attitudes, facilities accessibility, and government stimulus matter for household waste sorting? *Journal of environmental management* 233, 447-458.
- Zhang, G., Zhang, Y., Tian, W., Li, H., Guo, P., & Ye, F. (2021). Bridging the Intention–Behavior Gap: Effect of Altruistic Motives on Developers' Action towards Green Redevelopment of Industrial Brownfields. *Sustainability*, 977.
- Zhang, L., Ruiz-Menjivar, J., Luo, B., Liang, Z., & Swisher, M. E. (2020). Predicting climate change mitigation and adaptation behaviors in agricultural production: A comparison of the theory of planned behavior and the Value-Belief-Norm Theory. *Journal of Environmental Psychology* 68, 101408.