



## REFERENCES

- Aboelmaged, M. (2021). E-waste recycling behaviour: An integration of recycling habits into the theory of planned behaviour. *Journal of Cleaner Production*, 278, 124182.
- Aguilar-Luzón, M. D. C., García-Martínez, J. M. Á., Calvo-Salguero, A., & Salinas, J. M. (2012). Comparative Study Between the Theory of Planned Behavior and the Value-Belief-Norm Model Regarding the Environment, on Spanish Housewives' Recycling Behavior. *Journal of Applied Social Psychology*, 42(11), 2797-2833.
- Ajzen, I. (1991). The theory of planned behavior. *Organizational behavior and human decision processes*, 50(2), 179-211.
- Ali, F., Rasoolimanesh, S. M., Sarstedt, M., Ringle, C. M., & Ryu, K. (2018). An assessment of the use of partial least squares structural equation modeling (PLS-SEM) in hospitality research. *International Journal of Contemporary Hospitality Management*.
- Al Zubaidi, N. (2020). The relationship between collectivism and green product purchase intention: the role of attitude, subjective norms, and willingness to pay a premium. *Journal of Sustainable Marketing*, 1(1), 24-32.
- Araújo, M. G., Magrini, A., Mahler, C. F., & Bilitewski, B. (2012). A model for estimation of potential generation of waste electrical and electronic equipment in Brazil. *Waste Management*, 32(2), 335-342.
- Ariffin, S. K., Dihanani, N. N., & Wahid, N. A. (2019). Investigating the factors affecting consumer purchase intention towards halal organic food. *Journal of Entrepreneurship, Business and Economics*, 7(2), 162-188.
- Ateş, H. (2020). Merging theory of planned behavior and value identity personal norm model to explain pro-environmental behaviors. *Sustainable Production and Consumption*, 24, 169-180.
- Becker, J. M., Ringle, C. M., Sarstedt, M., & Völckner, F. (2015). How collinearity affects mixture regression results. *Marketing Letters*, 26(4), 643-659.
- Belkhir, L., & Elmeliği, A. (2018). Assessing ICT global emissions footprint: Trends to 2040 & recommendations. *Journal of cleaner production*, 177, 448-463.
- Bernard, H.R. 2002. Research Methods in Anthropology: Qualitative and quantitative methods. 3rd edition. AltaMira Press ,Walnut Creek, California.
- Boldoro, J. (1995). The prediction of household recycling of newspapers: The role of attitudes, intentions, and situational factors 1. *Journal of Applied Social Psychology*, 25(5), 440-462.
- Borusiak, B., Szymkowiak, A., Lopez-Lluch, D. B., & Sanchez-Bravo, P. (2021). The role of environmental concern in explaining attitude towards second-hand shopping. *Entrepreneurial Business and Economics Review*, 9(2), 71-83.
- 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*, 95, 58-67.
- Carfora, V., Cavallo, C., Catellani, P., Del Giudice, T., & Ciccia, G. (2021). Why do consumers intend to purchase natural food? Integrating theory of planned behavior, value-belief-norm theory, and trust. *Nutrients*, 13(6), 1904.
- Carrete, L., Castaño, R., Felix, R., Centeno, E., & González, E. (2012). Green consumer behavior in an emerging economy: confusion, credibility, and compatibility. *Journal of consumer marketing*.
- Cohen, J. (1992). Statistical power analysis. *Current directions in psychological science*, 1(3), 98-101.
- Cole, D. A., & Preacher, K. J. (2014). Manifest variable path analysis: potentially serious and misleading consequences due to uncorrected measurement error. *Psychological methods*, 19(2), 300.
- Cheung, S. F., Chan, D. K. S., & Wong, Z. S. Y. (1999). Reexamining the theory of planned behavior in understanding wastepaper recycling. *Environment and behavior*, 31(5), 587-612.
- Chin, W., Cheah, J. H., Liu, Y., Ting, H., Lim, X. J., & Cham, T. H. (2020). Demystifying the role of causal-predictive modeling using partial least squares structural equation modeling in information systems research. *Industrial Management & Data Systems*.



MENGGABUNGKAN KONSTRUKSI DARI TEORI PERILAKU TERENCANA DAN TEORI NILAI-PERCAYA-NORM UNTUK  
MEMPREDIKSI NIAT DAUR ULANG LIMBAH ELEKTRONIK

So Payy, Rocky Adiguna

UNIVERSITAS

GADJAH MADA

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Chin, W. W. (2010). How to write up and report PLS analyses. In *Handbook of partial least squares* (pp. 655-690). Springer, Berlin, Heidelberg.

Diamantopoulos, A., & Siguaw, J. A. (2006). Formative versus reflective indicators in organizational measure development: A comparison and empirical illustration. *British journal of management*, 17(4), 263-282.

Drolet, A. L., & Morrison, D. G. (2001). Do we really need multiple-item measures in service research?. *Journal of service research*, 3(3), 196-204.

Dunlap, R. E., & Van Liere, K. D. (1978). The “new environmental paradigm”. *The journal of environmental education*, 9(4), 10-19.

Du, J., & Pan, W. (2021). Examining energy saving behaviors in student dormitories using an expanded theory of planned behavior. *Habitat international*, 107, 102308.

Esfandiar, K., Dowling, R., Pearce, J., & Goh, E. (2020). Personal norms and the adoption of pro-environmental binning behaviour in national parks: An integrated structural model approach. *Journal of Sustainable Tourism*, 28(1), 10-32.

Falk, R. F., & Miller, N. B. (1992). *A primer for soft modeling*. University of Akron Press.

Fishbein, M., & Ajzen, I. (1975). Belief, attitude, intention and behavior: An introduction to theory and research. Reading, MA: Addison-Wesley.

Forti, V., Baldé, C. P., Kuehr, R., & Bel, G. (2020). The global e-waste monitor 2020. *Quantities, flows, and the circular economy potential*, 1-119.

Fornell, C., & Larcker, D. F. (1981). Structural equation models with unobservable variables and measurement error: Algebra and statistics.

Fotopoulos, C., & Krystallis, A. (2002). Purchasing motives and profile of the Greek organic consumer: a countrywide survey. *British food journal*.

Fryxell, G. E., & Lo, C. W. (2003). The influence of environmental knowledge and values on managerial behaviours on behalf of the environment: An empirical examination of managers in China. *Journal of business ethics*, 46(1), 45-69.

Gao, L., Wang, S., Li, J., & Li, H. (2017). Application of the extended theory of planned behavior to understand individual's energy saving behavior in workplaces. *Resources, Conservation and Recycling*, 127, 107-113.

Garlapati, V. K. (2016). E-waste in India and developed countries: Management, recycling, business and biotechnological initiatives. *Renewable and Sustainable Energy Reviews*, 54, 874-881.

Gefen, D., Straub, D., & Boudreau, M. C. (2000). Structural equation modeling and regression: Guidelines for research practice. *Communications of the association for information systems*, 4(1), 7.

Gifford, R., & Sussman, R. (2012). Environmental attitudes.

Georgescu, M. A., & Herman, E. (2020). Are young people ready to have a pro-environmental sustainable behaviour as tourists? An investigation of towel reuse intention. *Sustainability*, 12(22), 9469.

Goodhue, D. L., Lewis, W., & Thompson, R. (2012). Does PLS have advantages for small sample size or non-normal data?. *MIS quarterly*, 981-1001.

Grant, K., Goldizen, F. C., Sly, P. D., Brune, M. N., Neira, M., van den Berg, M., & Norman, R. E. (2013). Health consequences of exposure to e-waste: a systematic review. *The lancet global health*, 1(6), e350-e361.

Hage, O., Söderholm, P., & Berglund, C. (2009). Norms and economic motivation in household recycling: Empirical evidence from Sweden. *Resources, Conservation and Recycling*, 53(3), 155-165.

Hair, J. F. (2009). Multivariate data analysis.

Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed a silver bullet. *Journal of Marketing theory and Practice*, 19(2), 139-152.

Hair Jr, J. F., Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in business research. *European business review*.

Hair Jr, J. F., Sarstedt, M., Ringle, C. M., & Gudergan, S. P. (2017). *Advanced issues in partial least squares structural equation modeling*. saGe publications.

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*, 47, 164-177.

Haenlein, M., & Kaplan, A. M. (2004). A beginner's guide to partial least squares analysis. *Understanding statistics*, 3(4), 283-297.



**MENGGABUNGKAN KONSTRUKSI DARI TEORI PERILAKU TERENCANA DAN TEORI NILAI-PERCAYA-NORM UNTUK  
MEMPREDIKSI NIAT DAUR ULANG LIMBAH ELEKTRONIK**

So Pyay, Rocky Adiguna

UNIVERSITAS  
GADJAH MADA

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Helder, P., Hansen, E. N., Kangas, J., & Laukkanen, T. (2020). How national culture and ethics matter in consumers' green consumption values. *Journal of cleaner production*, 265, 121754.
- Henseler, J., & Sarstedt, M. (2013). Goodness-of-fit indices for partial least squares path modeling. *Computational statistics*, 28(2), 565-580.
- Hofstede, G. (1980). Culture and organizations. *International studies of management & organization*, 10(4), 15-41.
- Hult, G. T. M., Hair Jr, J. F., Proksch, D., Sarstedt, M., Pinkwart, A., & Ringle, C. M. (2018). Addressing endogeneity in international marketing applications of partial least squares structural equation modeling. *Journal of International Marketing*, 26(3), 1-21.
- Islam, M. T., Dias, P., & Huda, N. (2021). Young consumers' e-waste awareness, consumption, disposal, and recycling behavior: A case study of university students in Sydney, Australia. *Journal of Cleaner Production*, 282, 124490.
- Izagirre-Olaizola, J., Fernández-Sainz, A., & Vicente-Molina, M. A. (2015). Internal determinants of recycling behaviour by university students: A cross-country comparative analysis. *International Journal of Consumer Studies*, 39(1), 25-34.
- James, G., Witten, D., Hastie, T., & Tibshirani, R. (2013). *An introduction to statistical learning* (Vol. 112, p. 18). New York: Springer.
- Jiang, L., Zhang, J., Wang, H. H., Zhang, L., & He, K. (2018). The impact of psychological factors on farmers' intentions to reuse agricultural biomass waste for carbon emission abatement. *Journal of Cleaner Production*, 189, 797-804.
- Jöreskog, K. G., & Wold, H. O. (1982). Systems under indirect observation: Causality, structure, prediction (Vol. 139). North Holland.
- Johnston, L. D., Miech, R. A., O'Malley, P. M., Bachman, J. G., Schulenberg, J. E., & Patrick, M. E. (2018). Monitoring the Future national survey results on drug use, 1975-2017: Overview, key findings on adolescent drug use.
- Karnchanawong, S., & Limpiteeprakan, P. (2009). Evaluation of heavy metal leaching from spent household batteries disposed in municipal solid waste. *Waste Management*, 29(2), 550-558.
- Kaufmann, L., & Gaeckler, J. (2015). A structured review of partial least squares in supply chain management research. *Journal of Purchasing and Supply Management*, 21(4), 259-272.
- Kelly, T. C., Mason, I. G., Leiss, M. W., & Ganesh, S. (2006). University community responses to on-campus resource recycling. *Resources, Conservation and Recycling*, 47(1), 42-55.
- Khan, F., Ahmed, W., & Najmi, A. (2019). Understanding consumers' behavior intentions towards dealing with the plastic waste: Perspective of a developing country. *Resources, Conservation and Recycling*, 142, 49-58.
- Kiatkawsin, K., & Han, H. (2017). Young travelers' intention to behave pro-environmentally: Merging the value-belief-norm theory and the expectancy theory. *Tourism Management*, 59, 76-88.
- Klöckner, C. A. (2013). A comprehensive model of the psychology of environmental behaviour—A meta-analysis. *Global environmental change*, 23(5), 1028-1038.
- Kock, N., & Hadaya, P. (2018). Minimum sample size estimation in PLS-SEM: The inverse square root and gamma-exponential methods. *Information systems journal*, 28(1), 227-261.
- Krettenauer, T., & Lefebvre, J. P. (2021). Beyond subjective and personal: Endorsing pro-environmental norms as moral norms. *Journal of Environmental Psychology*, 76, 101644.
- Kumar, A. (2019). Exploring young adults' e-waste recycling behaviour using an extended theory of planned behaviour model: A cross-cultural study. *Resources, Conservation and Recycling*, 141, 378-389.
- Laequuddin, M., Kareem Abdul, W., Sahay, V., & Tiwari, A. K. (2022). Factors That Influence the Safe Disposal Behavior of E-Waste by Electronics Consumers. *Sustainability*, 14(9), 4981.
- Lareyre, O., Gourlan, M., Stoebner-Delbarre, A., & Cousson-Gélie, F. (2021). Characteristics and impact of theory of planned behavior interventions on smoking behavior: A systematic review of the literature. *Preventive Medicine*, 143, 106327.
- Lizin, S., Van Dael, M., & Van Passel, S. (2017). Battery pack recycling: Behaviour change interventions derived from an integrative theory of planned behaviour study. *Resources, Conservation and Recycling*, 122, 66-82.



**MENGGABUNGKAN KONSTRUKSI DARI TEORI PERILAKU TERENCANA DAN TEORI NILAI-PERCAYA-NORM UNTUK MEMPREDIKSI NIAT DAUR ULANG LIMBAH ELEKTRONIK**

So Pyay, Rocky Adiguna

UNIVERSITAS  
GADJAH MADA

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Liobikienė, G., Mandravickaitė, J., & Bernatonienė, J. (2016). Theory of planned behavior approach to understand the green purchasing behavior in the EU: A cross-cultural study. *Ecological Economics*, 125, 38-46.
- 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.
- Mairizal, A. Q., Sembada, A. Y., Tse, K. M., & Rhamdhani, M. A. (2021). Electronic waste generation, economic values, distribution map, and possible recycling system in Indonesia. *Journal of Cleaner Production*, 293, 126096.
- Mancha, R. M., & Yoder, C. Y. (2015). Cultural antecedents of green behavioral intent: An environmental theory of planned behavior. *Journal of Environmental Psychology*, 43, 145-154.
- McEachan, R. R. C., Conner, M., Taylor, N. J., & Lawton, R. J. (2011). Prospective prediction of health-related behaviours with the theory of planned behaviour: A meta-analysis. *Health psychology review*, 5(2), 97-144.
- Marangunić, N., & Granić, A. (2015). Technology acceptance model: a literature review from 1986 to 2013. *Universal access in the information society*, 14(1), 81-95.
- Mishra, S. B., & Alok, S. (2022). Handbook of research methodology.
- Mostafa, M. M. (2007). Gender differences in Egyptian consumers' green purchase behaviour: the effects of environmental knowledge, concern and attitude. *International journal of consumer studies*, 31(3), 220-229.
- Nguyen, T. T., H., Hung, R. J., Lee, C. H., & Thi Thu Nguyen, H. (2018). Determinants of residents' E-waste recycling behavioral intention: A case study from Vietnam. *Sustainability*, 11(1), 164.
- Nguyen, T. T., & Yoon, S. (2019). A novel approach to short-term stock price movement prediction using transfer learning. *Applied Sciences*, 9(22), 4745.
- Organization for Economic Co-operation and Development (OECD), 2001. The Extendend Producer Responsibility for Governments.
- Oztekin, A., Kizilaslan, R., Freund, S., & Iseri, A. (2016). A data analytic approach to forecasting daily stock returns in an emerging market. *European Journal of Operational Research*, 253(3), 697-710.
- Pandebesie, E. S., Indrihastuti, I., Wilujeng, S. A., & Warmadewanthy, I. D. A. A. (2019). Factors influencing community participation in the management of household electronic waste in West Surabaya, Indonesia. *Environmental Science and Pollution Research*, 26(27), 27930-27939.
- Payne, J. W., Bettman, J. R., & Johnson, E. J. (1992). Behavioral decision research: A constructive processing perspective. *Annual review of psychology*, 43(1), 87-131.
- Peng, D. X., & Lai, F. (2012). Using partial least squares in operations management research: A practical guideline and summary of past research. *Journal of operations management*, 30(6), 467-480.
- Pillai, S. G., Kim, W. G., Haldorai, K., & Kim, H. S. (2022). Online food delivery services and consumers' purchase intention: Integration of theory of planned behavior, theory of perceived risk, and the elaboration likelihood model. *International Journal of Hospitality Management*, 105, 103275.
- Pundir, V., Devi, E. B., & Nath, V. (2021). Arresting fake news sharing on social media: A theory of planned behavior approach. *Management Research Review*.
- Polonsky, M. J. (2011). Transformative green marketing: Impediments and opportunities. *Journal of business research*, 64(12), 1311-1319.
- Polonsky, M. J., Vocino, A., Grau, S. L., Garma, R., & Ferdous, A. S. (2012). The impact of general and carbon-related environmental knowledge on attitudes and behaviour of US consumers. *Journal of Marketing Management*, 28(3-4), 238-263.
- Rachbini, W. (2018). The relationship of attitude, subjective norm, perceived behavioral control on halal food purchasing behavior in Jakarta. *IOSR Journal of Business and Management*, 20(1), 28-37.
- Raithel, S., Sarstedt, M., Scharf, S., & Schwaiger, M. (2012). On the value relevance of customer satisfaction. Multiple drivers and multiple markets. *Journal of the Academy of Marketing Science*, 40(4), 509-525.
- Ramayah, T., Lee, J. W. C., & Lim, S. (2012). Sustaining the environment through recycling: An empirical study. *Journal of environmental management*, 102, 141-147.
- Ramzan, S., Liu, C., Munir, H., & Xu, Y. (2019). Assessing young consumers' awareness and participation in sustainable e-waste management practices: a survey study in Northwest China. *Environmental Science and Pollution Research*, 26(19), 20003-20013.



**MENGABUNGKAN KONSTRUKSI DARI TEORI PERILAKU TERENCANA DAN TEORI NILAI-PERCAYA-NORM UNTUK MEMPREDIKSI NIAT DAUR ULANG LIMBAH ELEKTRONIK**

So Pyay, Rocky Adiguna

UNIVERSITAS  
GADJAH MADA

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Ringle, C.M., Wende, S., and Becker, J.-M. 2022. SmartPLS 4. Oststeinbek: SmartPLS GmbH

Rigdon, E. E. (2012). Rethinking partial least squares path modeling: In praise of simple methods. *Long range planning*, 45(5-6), 341-358.

Rigdon, E. E. (2016). Choosing PLS path modeling as analytical method in European management research: A realist perspective. *European Management Journal*, 34(6), 598-605.

Rochman, F. F., Ashton, W. S., & Wiharjo, M. G. (2017). E-waste, money and power: Mapping electronic waste flows in Yogyakarta, Indonesia. *Environmental Development*, 24, 1-8.

Sahin, E. (2013). Predictors of Turkish Elementary Teacher Candidates' Energy Conservation Behaviors: An Approach on Value-Belief-Norm Theory. *International Journal of Environmental and Science Education*, 8(2), 269-283.

Sarstedt, M., Ringle, C. M., Smith, D., Reams, R., & Hair Jr, J. F. (2014). Partial least squares structural equation modeling (PLS-SEM): A useful tool for family business researchers. *Journal of family business strategy*, 5(1), 105-115.

Sarstedt, M., Ringle, C. M., & Hair, J. F. (2021). Partial least squares structural equation modeling. In *Handbook of market research* (pp. 587-632). Cham: Springer International Publishing.

Sarstedt, M., & Mooi, E. (2019). Regression analysis. In *A Concise Guide to Market Research* (pp. 209-256). Springer, Berlin, Heidelberg.

Sari, D. P., Masruroh, N. A., & Asih, A. M. S. (2021). Consumer intention to participate in e-waste collection programs: A study of smartphone waste in Indonesia. *Sustainability*, 13(5), 2759.

Schahn, J., & Holzer, E. (1990). Studies of individual environmental concern: The role of knowledge, gender, and background variables. *Environment and behavior*, 22(6), 767-786.

Schwartz, S. H. (1977). Normative influences on altruism. In *Advances in experimental social psychology* (Vol. 10, pp. 221-279). Academic Press.

Schwartz, S. H., & Bilsky, W. (1987). Toward a universal psychological structure of human values. *Journal of personality and social psychology*, 53(3), 550.

Schwartz, S. H. (2012). An overview of the Schwartz theory of basic values. *Online readings in Psychology and Culture*, 2(1), 2307-0919.

Schultz, P. W., Messina, A., Tronu, G., Limas, E. F., Gupta, R., & Estrada, M. (2016). Personalized normative feedback and the moderating role of personal norms: A field experiment to reduce residential water consumption. *Environment and Behavior*, 48(5), 686-710.

Schwartz, S. H., & Howard, J. A. (1984). Internalized values as motivators of altruism. In *Development and maintenance of prosocial behavior* (pp. 229-255). Springer, Boston, MA.

Schwartz, J., & Miller, T. (1991). The earth's best friends. *American demographics*, 13(2), 26-35.

Shaharudin, M. S., Fernando, Y., Ahmed, E. R., & Shahudin, F. (2020). Environmental NGOs involvement in dismantling illegal plastic recycling factory operations in Malaysia. *Journal of Governance and Integrity*, 4(1), 29-36.

Shalender, K., & Sharma, N. (2021). Using extended theory of planned behaviour (TPB) to predict adoption intention of electric vehicles in India. *Environment, Development and Sustainability*, 23(1), 665-681.

Sheeran, P., Gollwitzer, P. M., & Bargh, J. A. (2013). Nonconscious processes and health. *Health psychology*, 32(5), 460.

Sheeran, P., Trafimow, D., & Armitage, C. J. (2003). Predicting behaviour from perceived behavioural control: Tests of the accuracy assumption of the theory of planned behaviour. *British journal of social psychology*, 42(3), 393-410.

Shevchenko, T., Laitala, K., & Danko, Y. (2019). Understanding consumer E-waste recycling behavior: introducing a new economic incentive to increase the collection rates. *Sustainability*, 11(9), 2656.

Shmueli, G., & Koppius, O. R. (2011). Predictive analytics in information systems research. *MIS quarterly*, 553-572.

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 and Recycling*, 135, 313-322.

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.



**MENGGABUNGKAN KONSTRUKSI DARI TEORI PERILAKU TERENCANA DAN TEORI NILAI-PERCAYA-NORM UNTUK MEMPREDIKSI NIAT DAUR ULANG LIMBAH ELEKTRONIK**

So Pyay, Rocky Adiguna

UNIVERSITAS

GADJAH MADA

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Stern, P. C. (2000). New environmental theories: toward a coherent theory of environmentally significant behavior. *Journal of social issues*, 56(3), 407-424.

Stern, P. C. (2008). Environmentally significant behavior in the home.

Stone, M. (1974). Cross-validation and multinomial prediction. *Biometrika*, 61(3), 509-515.

Streukens, S., & Leroy-Werelds, S. (2016). Bootstrapping and PLS-SEM: A step-by-step guide to get more out of your bootstrap results. *European Management Journal*, 34(6), 618-632.

Terry, D. J., Hogg, M. A., & White, K. M. (1999). The theory of planned behaviour: self-identity, social identity and group norms. *British journal of social psychology*, 38(3), 225-244.

U.S. Environmental Protection Agency. Wastes - Resource Conservation - Common Wastes & Materials – Cleaning up electronic wastes (e-wastes). [www.epa.gov](http://www.epa.gov) Accessed August 2022.

Wan, C., & Shen, G. Q. P. (2013). Perceived policy effectiveness and recycling behaviour: The missing link. *Waste management*, (4), 783-784.

Wan, C., Shen, G. Q., & Yu, A. (2014). The role of perceived effectiveness of policy measures in predicting recycling behaviour in Hong Kong. *Resources, Conservation and Recycling*, 83, 141-151.

Wang, Z., Guo, D., & Wang, X. (2016). Determinants of residents'e-waste recycling behaviour intentions: evidence from China. *Journal of cleaner production*, 137, 850-860.

Wang, Z., Guo, D. and Wang, X., 2016. Determinants of residents'e-waste recycling behaviour intentions: evidence from China. *Journal of cleaner production*, 137, pp.850-860.

Wang, Y., Long, X., Li, L., Wang, Q., Ding, X., & Cai, S. (2021). Extending theory of planned behavior in household waste sorting in China: The moderating effect of knowledge, personal involvement, and moral responsibility. *Environment, Development and Sustainability*, 23(5), 7230-7250.

White, K. M., & Hyde, M. K. (2012). The role of self-perceptions in the prediction of household recycling behavior in Australia. *Environment and behavior*, 44(6), 785-799.

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*, 55, 110-120.

Xu, L., Ling, M., Lu, Y., & Shen, M. (2017). Understanding household waste separation behaviour: Testing the roles of moral, past experience, and perceived policy effectiveness within the theory of planned behaviour. *Sustainability*, 9(4), 625.

Yang, S., Pernot, J. G., Jörin, C. H., Niculita-Hirzel, H., Perret, V., & Licina, D. (2020). Energy, indoor air quality, occupant behavior, self-reported symptoms and satisfaction in energy-efficient dwellings in Switzerland. *Building and Environment*, 171, 106618.

Ylä-Mella, J., Poikela, K., Lehtinen, U., Tanskanen, P., Román, E., Keiski, R. L., & Pongrácz, E. (2014). Overview of the WEEE Directive and its implementation in the Nordic countries: national realisations and best practices. *Journal of Waste Management*, 2014.

Ylä-Mella, J., & Román, E. (2019). Waste electrical and electronic equipment management in Europe: Learning from best practices in Switzerland, Norway, Sweden and Denmark. In *Waste electrical and electronic equipment (WEEE) handbook* (pp. 483-519). Woodhead Publishing.

Zhang, X., Geng, G., & Sun, P. (2017). Determinants and implications of citizens' environmental complaint in China: Integrating theory of planned behavior and norm activation model. *Journal of Cleaner Production*, 166, 148-156.

Zhong, Q., & Shi, G. (2020). Environmental Consciousness in China: Change with Social Transformation. Chando Publishing.