













- 206, pp. 870–877, 2019.
- [13] P. Tucker and D. Speirs, "Attitudes and behavioural change in household waste management behaviours," *J. Environ. Plan. Manag.*, vol. 46, no. 2, pp. 289–307, 2003.
- [14] P. Tucker, "Normative influences in household waste recycling," *J. Environ. Plan. Manag.*, vol. 42, no. 1, p. 63, 1999.
- [15] J. Blake, "Overcoming the 'value-action gap' in environmental policy: Tensions between national policy and local experience," *Local Environ.*, vol. 4, no. 3, pp. 257–278, 1999.
- [16] P. J. Shaw, "Nearest neighbour effects in kerbside household waste recycling," *Resour. Conserv. Recycl.*, vol. 52, no. 5, pp. 775–784, 2008.
- [17] N. Jekria and S. Daud, "Environmental concern and recycling behaviour," *Procedia Econ. Financ.*, vol. 35, pp. 667–673, 2016.
- [18] J. K. Lyas, P. J. Shaw, and M. Van Vugt, "Kerbside recycling in the London Borough of Havering: progress and priorities," *Resour. Conserv. Recycl.*, vol. 45, no. 1, pp. 1–17, 2005.
- [19] M. Martin, I. D. Williams, and M. Clark, "Social, cultural and structural influences on household waste recycling: A case study," *Resour. Conserv. Recycl.*, vol. 48, no. 4, pp. 357–395, 2006.
- [20] H. Kuhlmeier, H. Van Den Bergh, and N. Lagerweij, "Environmental Knowledge, Attitudes, and Behavior in Dutch Secondary Education," *J. Environ. Educ.*, vol. 30, no. 2, pp. 4–14, Jan. 1999, doi: 10.1080/00958969909601864.
- [21] J. C. Bradley, T. M. Waliczek, and J. M. Zajicek, "Relationship Between Environmental Knowledge and Environmental Attitude of High School Students," *J. Environ. Educ.*, vol. 30, no. 3, pp. 17–21, Jan. 1999, doi: 10.1080/00958969909601873.
- [22] A. Paço and T. Lavrador, "Environmental knowledge and attitudes and behaviours towards energy consumption," *J. Environ. Manage.*, vol. 197, pp. 384–392, 2017.
- [23] E. Fraj and E. Martinez, "Environmental values and lifestyles as determining factors of ecological consumer behaviour: an empirical analysis," *J. Consum. Mark.*, 2006.
- [24] C. L. Harper and M. Snowden, *Environment and society: Human perspectives on environmental issues*. Routledge, 2017.
- [25] Y. Chen, W. Moufouma-Okia, V. Masson-Delmotte, P. Zhai, and A. Pirani, "Recent progress and emerging topics on weather and climate extremes since the fifth assessment report of the intergovernmental panel on climate change," *Annu. Rev. Environ. Resour.*, vol. 43, pp. 35–59, 2018.
- [26] M. I. Ali, S. A. Rachman, and A. H. Hasim, "Sustainable environmental education for pro-environmental engineering students: the assessment of a measurement model," *Glob. J. Eng. Educ.*, vol. 23, no. 2, pp. 156–162, 2021.
- [27] D. Darhamsyah, "Environmental Governance Urban: Public Participation and Sustainable Development," *Int. J. Environ. Eng. Educ.*, vol. 1, no. 1, pp. 17–24, 2019.
- [28] F. N. Kerlinger and H. B. Lee, *Foundations of Behavioral Research*, 4th ed. New York: Holt, Rinehart and Winston, 2000.
- [29] J. W. Creswell and C. N. Poth, *Qualitative inquiry and research design: Choosing among five approaches*. Sage publications, 2016.
- [30] J. F. Hair, W. C. Black, and B. J. Babin, *Multivariate Data Analysis: A Global Perspective*. Pearson Education, 2010.
- [31] R. K. Yin, *Case study research: Design and methods*, vol. 5. sage, 2009.
- [32] J. D. Jobson, *Applied Multivariate Data Analysis*, vol. 2. 1991.
- [33] J. S. Long, *Confirmatory factor analysis: A preface to LISREL*, vol. 33. Newbury Park, California: Sage Publications, 1998.
- [34] B. M. Byrne, *Structural equation modeling with AMOS: Basic concepts, applications, and programming*, 2nd ed. New York: Routledge, 2016.
- [35] T. A. Brown, *Confirmatory Factor Analysis for Applied Research*, 2nd ed. New York: The Guilford Press, 2015.
- [36] X. Fan, B. Thompson, and L. Wang, "Effects of sample size, estimation methods, and model specification on structural equation modeling fit indexes," *Struct. Equ. Model. a Multidiscip. J.*, vol. 6, no. 1, pp. 56–83, 1999.
- [37] L. Hu and P. M. Bentler, "Cutoff criteria for fit indexes in covariance structure analysis: Conventional criteria versus new alternatives," *Struct. Equ. Model. a Multidiscip. J.*, vol. 6, no. 1, pp. 1–55, 1999.
- [38] E. E. Rigdon, "CFI versus RMSEA: A comparison of two fit indexes for structural equation modeling," *Struct. Equ. Model. A Multidiscip. J.*, vol. 3, no. 4, pp. 369–379, 1996.
- [39] J. F. Hair Jr, M. C. Howard, and C. Nitzl, "Assessing measurement model quality in PLS-SEM using confirmatory composite analysis," *J. Bus. Res.*, vol. 109, pp. 101–110, 2020.
- [40] T. Z. Keith, *Multiple regression and beyond: An introduction to multiple regression and structural equation modeling*, 2nd ed. New York: Routledge, 2019.
- [41] B. M. Byrne, *Structural equation modeling with Mplus: Basic concepts, applications, and programming*, 3rd ed. New York, United States: Routledge, 2016.
- [42] N. J. Blunch, *Introduction to structural equation modeling using IBM SPSS statistics and EQS*. Sage, 2015.
- [43] J. Wang and X. Wang, *Structural equation modeling: Applications using Mplus*. John Wiley & Sons, 2019.
- [44] J. F. Hair, W. C. Black, B. J. Babin, and R. E. Anderson, *Multivariate Data Analysis*, 7th ed. Harlow, England: Pearson New International Edition, 2014.
- [45] R. H. Hoyle, *Structural Equation Modeling: Concepts, Issues, and Applications*. Thousand Oaks, California: SAGE Publications, Inc., 1995.
- [46] C. Fornell and D. F. Larcker, "Evaluating structural equation models with unobservable variables and measurement error," *J. Mark. Res.*, vol. 18, no. 1, pp. 39–50, 1981.
- [47] F. Adshead, A. Thorpe, and J. Rutter, "Sustainable development and public health: A national perspective," *Public Health*, vol. 120, no. 12, pp. 1102–1105, 2006.
- [48] N. M. Ardoin, A. W. Bowers, and E. Gaillard, "Environmental education outcomes for conservation: A systematic review," *Biol. Conserv.*, vol. 241, p. 108224, 2020.
- [49] M. Q. Sutton and E. N. Anderson, *Introduction to cultural ecology*. Routledge, 2020.