Referências

- 1. Boso, À., Hofflinger, A. Q., Oltra, C., Alvarez, B., & Garrido, J. (2018). Public support for wood smoke mitigation policies in south-central Chile. Air Quality, Atmosphere & Health, 11, 1109–1119.
- 2. Boso, A., Alvarez, B., Oltra, C., Hofflinger, A. Q. et al. (2019). Examining Patterns of Air Quality Perception: A Cluster Analysis for Southern Chilean Cities. SAGE Open. July-September, 1:11, 2019.
- 3. Boso, Å., Oltra, C., & Hofflinger, Á. (2019). Participation in a programme for assisted replacement of wood-burning stoves in Chile: The role of sociodemographic factors, evaluation of air quality and risk perception. Energy Policy, 129, 1220–1226.
- 4. Bezdek, J.C. (1974). Cluster validity with fuzzy sets. J. Cybern., 3: 58–73.
- 5. Brody, S. D., Peck, B. M., & Highfield, W. E. (2004). Examining localized patterns of air quality perception in Texas: A spatial and statistical analysis. Risk Analysis, 24, 1561–1574.
- 6. Campbell, H. E., & Corley, E. A. (2012). Urban environmental policy analysis. New York, NY: Routledge.
- 7. Carter, MR, Little PD, Mogues T and Negatu W (2007) Poverty traps and natural disasters in Ethiopia and Honduras. World Development (5), 835–856.
- 8. Dunlap, R.E., McCright, A.M., 2011. Cool dudes: the denial of climate change among conservative white males in the United States. Glob. Environ. Change 21, 1163–11172.
- 9. Ferraro, M., Giordani, P., Serafini, A. (2019) fclust: An R Package for Fuzzy Clustering. The R Journal. Vol. 11/1, June, 2019. ISSN 2073-4859.
- 10. Finucane, M.L., Slovic, P., Mertz, C.K., Flynn, J., Satterfield, T.A., 2000. Gender, race, and perceived risk: the "white male" effect. Health Risk Soc. 2 (2), 159–172.
- 11. Hine, D. W., Reser, J. P., Morrison, M., Phillips, W. J., Nunn, P., & Cooksey, R. (2014). Audience segmentation and climate change communication: Conceptual and methodological con-siderations. Wiley Interdisciplinary Reviews: Climate Change, 5, 441–459.
- 12. Hine, D. W., Reser, J. P., Phillips, W. J., Cooksey, R., Marks, A. D., Nunn, P., . . . Glendon, A. (2013). Identifying climate change interpretive communities in a large Australian sample. Journal of Environmental Psychology, 36, 229–239.
- 13. Jylhä, K.M., Akrami, N., 2015. Social dominance orientation and climate change denial: the role of dominance and system justification. Pers. Individ. Dif. 86, 108–111. https://doi.org/10.1016/j.paid.2015.05.041.
- 14. Reeve, I., Scott, J., Hine, D. W., & Bhullar, N. (2013). "This is not a burning issue for me": How citizens justify their use of wood heaters in a city with a severe air pollution problem. Energy Policy, 57, 204–211.
- 15. McKenzie-Mohr, D. (2011). Fostering sustainable behavior: An introduction to community-based social marketing. Gabriola Island, British Columbia, Canada: New Society.
- Poortinga, W., & Darnton, A. (2016). Segmenting for sustainabil-ity: The development of a sustainability segmentation model from a Welsh sample. Journal of Environmental Psychology, 45, 221–232.
- 17. Leiserowitz, A., Maibach, E., Roser-Renouf, C., & Hmielowski, J. (2011). Global warming's six Americas in March 2012 and November 2011. New Haven, CT: Yale Project on Climate Change, Yale University and George Mason University.
- 18. Leiserowitz, A., Maibach, E., Roser-Renouf, C., & Hmielowski, J. (2012). Global warming's six Americas in March 2012 and November 2011. New Haven, CT: Yale Project on Climate Change, Yale University and George Mason University.
- 19. MARIA, J. A., CAVALCANTI, I., EIRÓ, F. H. Percepção ambiental e mudanças climáticas. In: ENCONTRO DA SOCIEDADE BRASILEIRA DE ECONOMIA ECOLÓGICA, 9., 2011, Brasília. Anais... Brasília, 2011. Disponível em: http://www.ecoeco.org.br/conteudo/publicacoes/encontros/ix_en/GT3-162-91-20110613132 907.pdf>. Acesso em: 27 fev. 2015.
- 20. Tabachnick, B. G., & Fidell, L. S. (2007). Using multivariate statis-tics. Boston, MA: Allyn & Bacon/Pearson Education.

- 21. Pedrini, G. A., Brotto, D., Santos, T., Lima, L. & Nunes, R. (2016). Percepção ambiental sobre as mudanças climáticas globais numa praça pública na cidade do Rio de Janeiro (RJ, Brasil). Ciência e Educação. Oct-Dec, 2016.
- 22. S. S. Shapiro and M. B. Wilk. (1965). An Analysis of Variance Test for Normality (Complete Samples). Oxford University Press. pp. 591–611 (21 pages). 1965.
- 23. Simone, D., Eyles, J., Newbold, K. B., Kitchen, P., & Williams, A. (2012). Air quality in Hamilton: Who is concerned? Perceptions from three neighbourhoods. Social Indicators Research, 108, 239–255.
- 24. Williams, I. D., & Bird, A. (2003). Public perceptions of air quality and quality of life in urban and suburban areas of London. Journal of Environmental Monitoring Home-A, 5, 253–259.
- 25. Winsemius, H., Jongman, B., Veldkamp, T., Hallegatte, S., Bangalore, M., Ward, P. (2018). Disaster risk, climate change, and poverty:assessing the global exposure of poor people to floods and droughts. Environment and Development Economics(2018), 1–21.