

## REFERENCES

- Acemoglu, D., & Robinson, J. A. (2006). *Economic origins of dictatorship and democracy*. Cambridge University Press.
- Aklin, M., Patrick Bayer, N., & Harish NYU Johannes Urpelainen, S. (2013). *Understanding Environmental Policy Preferences: New Evidence from Brazil* \*. <http://www.worldvaluessurvey.org/>
- Andrée, B. P. J., Chamorro, A., Spencer, P., Koomen, E., & Dogo, H. (2019). Revisiting the relation between economic growth and the environment; a global assessment of deforestation, pollution and carbon emission. *Renewable and Sustainable Energy Reviews*, 114. <https://doi.org/10.1016/j.rser.2019.06.028>
- Bate, R. (2009). *What Is Prosperity and How Do We Measure It?*
- Baumgartner, F. R., Jones, B. D., & MacLeod, M. C. (2000). The evolution of legislative jurisdictions. *Journal of Politics*, 321–349.
- Blocker, T. J., & Eckberg, D. L. (1997). Gender and environmentalism: Results from the 1993 General Social Survey. *Social Science Quarterly*.
- Brechin, S. R. (1999). Objective problems, subjective values, and global environmentalism: Evaluating the postmaterialist argument and challenging a new explanation. *Social Science Quarterly*.
- Bueren, E. van. (2019, February 11). *Environmental Policy*. Britannica.
- Callen, T. (2020, February 24). *Gross Domestic Product: An Economy's All*. International Monetary Fund. <https://www.imf.org/external/pubs/ft/fandd/basics/gdp.htm>
- Castle, A. (2022, March 28). *Economic Prosperity, Peace and Business Data in 5 Charts*. Vision of Humanity. <https://www.visionofhumanity.org/five-charts-on-economic-prosperity-peace-and-business/#:~:text=Economic%20prosperity%20refers%20to%20a,competitive%20in%20the%20global%20economy.>
- Chandran, V. G. R., & Tang, C. F. (2013). The impacts of transport energy consumption, foreign direct investment and income on CO2 emissions in ASEAN-5 economies. In *Renewable and Sustainable Energy Reviews* (Vol. 24, pp. 445–453). Elsevier Ltd. <https://doi.org/10.1016/j.rser.2013.03.054>
- Cohen, M. A. (2000). *Empirical research on the deterrent effect of environmental monitoring and enforcement*.
- Coppedge, M., Lindberg, S., Skaaning, S.-E., & Teorell, J. (2016). Measuring high level democratic principles using the V-Dem data. *International Political Science Review*.
- Dasgupta, S., Laplante, B., Wang, H., & Wheeler, D. (2002). Confronting the Environmental Kuznets Curve. *Journal of Economic Perspectives*.
- Devall, W. B. (1970). Conservation: an upper-middle class social movement: a replication. *Journal of Leisure Research*.

- Diekmann, A., & Franzen, A. (1999). The wealth of nations and environmental concern. *Environment and Behavior*, 31(4), 540–549.
- Dietz, T., Stern, P. C., & Guagnano, G. A. (1998). Social structural and social psychological bases of environmental concern. *Environment and Behavior*.
- Dillman, D. A., & Christenson, J. A. (1972). The public value for pollution control. *Social Behavior, Natural Resources, and the Environment*.
- Dolan, P., & Peasgood, T. (2008). Measuring Well-Being for Public Policy: Preferences or Experiences? *Journal of Legal Studies*, 37(SUPPL. 2).  
<https://doi.org/10.1086/595676>
- Dolan, P., Peasgood, T., & White, M. (2006). *Review of research on the influences on personal well-being and application to policy making*.
- Dryden, R., Morgan, M. G., Bostrom, A., & Bruine de Bruin, W. (2018). Public Perceptions of How Long Air Pollution and Carbon Dioxide Remain in the Atmosphere. *Risk Analysis*, 38(3), 525–534. <https://doi.org/10.1111/risa.12856>
- Dunlap, R. E. (1975). *The socioeconomic basis of the environmental movement: old data, new data, and implications for the movement's future*.
- Dunlap, R. E., & York, R. (2008). The Globalization of Environmental Concern and The Limits of The Postmaterialist Values Explanation: Evidence from Four Multinational Surveys. *The Sociological Quarterly*.
- Elyas, R., & Masih, M. (2019). *Munich Personal RePEc Archive Does environmental awareness determine GDP growth ? Evidence from Singapore based on ARDL and NARDL approaches*.
- Eurostat. (2021, October 27). *EU recycled 41% of plastic packaging waste in 2019*. Eurostat. <https://ec.europa.eu/eurostat/web/products-eurostat-news/-/ddn-20211027-2>
- Fairbrother, M. (2013). Rich people, poor people, and environmental concern: Evidence across nations and time. *European Sociological Review*, 29(5), 910–922. <https://doi.org/10.1093/esr/jcs068>
- Fernandes, A. A. A., Figueiredo Filho, D. B., Rocha, E. C. da, & Nascimento, W. da S. (2021). Read this paper if you want to learn logistic regression. *Revista de Sociologia e Politica*.
- Franzen, A. (2003). Environmental attitudes in international comparison: An analysis of the ISSP surveys 1993 and 2000. *Social Science Quarterly*, 84(2), 297–308.
- Franzen, A., & Meyer, R. (2010). Environmental attitudes in cross-national perspective: A multilevel analysis of the ISSP 1993 and 2000. *European Sociological Review*.
- Freund, C., & Ozden, C. (2008). Trade policy and loss aversion. *American Economic Review*.
- Furlong, E. J. (1998). A logistic regression model explaining recent state casino gaming adoptions. *Policy Studies Journal*.
- Gammage, E. (2022, January 17). *How long does it take for plastic to biodegrade?* SMCC. <https://www.savemoneycutcarbon.com/learn-save/how-long-does-it-take-for-plastic-to->

[biodegrade/#:~:text=Why%3F,years%20to%20decompose%20in%20land%EF%AC%8111.](#)

- Gelissen, J. (2007). Explaining popular support for environmental protection: A multilevel analysis of 50 nations. *Environment and Behavior*.
- Germani, A. R. (2008). The Environmental Enforcement in the Civil and the Common Law Systems. A Case on the Economic Effects of Legal Institutions. *Research Gate*.
- Giavazzi, F., & Tabellini, G. (2005). Economic and political liberalizations. *Journal of Monetary Economics*, 52(7), 1297–1330.  
<https://doi.org/10.1016/j.jmoneco.2005.05.002>
- Gleditsch, N. P., & Sverdrup, B. O. (2002). Democracy and the environment. *Human Security and the Environment: International Comparisons*.
- Gujarati, D. N. (2003). *Basic Econometrics* (Fourth Edition). Gary Burke.  
<http://zalamsyah.staff.unja.ac.id/wp-content/uploads/sites/286/2019/11/7-Basic-Econometrics-4th-Ed.-Gujarati.pdf>
- Hair, J. F., Black, W. C., Babin, B. J., Anderson, R. E., & Tatham, R. L. (2009). *Análise multivariada de dados*. Bookman Editora.
- Halpern Jake. (2019, August 21). *The big business of scavenging in Postindustrial America*. The New York Times.  
[https://www.nytimes.com/2019/08/21/magazine/the-big-business-of-scavenging-in-postindustrial-america.html?fallback=0&recId=1PnCHVcCMS8EJWgKubc8kLNnNCi&locked=0&geoContinent=NA&geoRegion=NY&recAlloc=top\\_conversion&geoCountry=US&blockId=most-popular&imp\\_id=831305628&action=click&module=Most%20Popular&pgtype=Homepage](https://www.nytimes.com/2019/08/21/magazine/the-big-business-of-scavenging-in-postindustrial-america.html?fallback=0&recId=1PnCHVcCMS8EJWgKubc8kLNnNCi&locked=0&geoContinent=NA&geoRegion=NY&recAlloc=top_conversion&geoCountry=US&blockId=most-popular&imp_id=831305628&action=click&module=Most%20Popular&pgtype=Homepage)
- Harry, J., Gale, R., & Hendee, J. (1969). Conservation: An upper-middle class social movement. *Journal of Leisure Research*.
- Hendee, J. C. (1968). *Wilderness users in the Pacific Northwest: Their characteristics, values, and management preferences* (Vol. 61). Pacific Northwest Forest and Range Experiment Station.
- Hinich, M. J., & Munger, M. C. (1997). *Analytical Politics*. Cambridge University Press.
- Hsu, A., Emerson, J., Levy, M., de Sherbinin, A., Johnson, L., Malik, O., & Jaiteh, M. (2016). Environmental Performance Index. *Yale University*.
- Hunter, L. M., Hatch, A., & Johnson, A. (2004). Cross-national gender variation in environmental behaviors. *Social Science Quarterly*.
- Ignjatijevic, S., Anicic, A., Tankosic, J. V., & Cavkunovic, J. B. (2020). *Determining relationship between economic growth and environmental protection*.
- Inglehart, R. (1995). Public support for environmental protection: Objective problems and subjective values in 43 societies. *PS: Political Science & Politics*, 28(1), 57–72.

- Investopedia. (2022, February 8). *Per Capita GDP Definition*. Investopedia. <https://www.investopedia.com/terms/p/per-capita-gdp.asp>
- Jiang, M., Kim, E., & Woo, Y. (2020). The relationship between economic growth and air pollution—a regional comparison between China and South Korea. *International Journal of Environmental Research and Public Health*, 17(8). <https://doi.org/10.3390/ijerph17082761>
- Jiao, C. (2021, March 23). *World Bank Sees \$6 Billion Wasted on Southeast Asia Plastics*. Bloomberg. <https://www.bloomberg.com/news/articles/2021-03-23/world-bank-sees-6-billion-wasted-on-plastics-in-southeast-asia#xj4y7vzkg>
- Jofred Petter, & Öster Peder. (2011). *CO2 Emissions from Freight Transport and the Impact of Supply Chain Management* [Thesis, KTH Industrial Engineering and Management]. <https://www.diva-portal.org/smash/get/diva2:430180/FULLTEXT02.pdf;CO2>
- Kalkuhl, M., & Wenz, L. (2020). The impact of climate conditions on economic production. Evidence from a global panel of regions. *Journal of Environmental Economics and Management*, 103. <https://doi.org/10.1016/j.jeem.2020.102360>
- Kemmelmeier, M., Król, G., & Kim, Y. H. (2002). Values, Economics, and Proenvironmental Attitudes in 22 Societies. *Sage Publications*, 36(3).
- Kennedy, P. (2008). *A guide to econometrics*. John Wiley & Sons.
- Kenny, J. (2020). Economic conditions and support for the prioritisation of environmental protection during the Great Recession. *Environmental Politics*.
- Kenton, W. (2022, July 11). *Exploring how an economy works and the various types of economies*. Investopedia. <https://www.investopedia.com/terms/e/economy.asp>
- Kleinbaum, D. G., & Klein, M. (2010). *Logistic Regression: A Self-learning Text*. Springer Science and Business Media.
- Kountouris, Y., & Remoundou, K. (2016). *Cultural Influence on Preferences and Attitudes for Environmental Quality: Cultural Influence on Environmental*.
- Krueger, J. S., & Lewis-Beck, M. S. (2008). Is ols dead? *The Political Methodologist*.
- Levin, B. (2004). Making Research Matter More. *Education Policy Analysis Archives*, 12.
- Li, Q., & Reuveny, R. (2006). Democracy and environmental degradation. *International Studies Quarterly*.
- Litina, A., Moriconi, S., & Zanaj, S. (2015). *The cultural transmission of environmental preferences: Evidence from international migration* (No. 33).
- Lottes, I. L., DeMaris, A., & Adler, M. A. (1996). Using and interpreting logistic regression: A guide for teachers and students. *Teaching Sociology*.
- Loubser, J. J. (2018). *Understanding the role of post-materialism in the trade-off between economic growth and the environment in BRICS countries* *Understanding the role of post-materialism in the trade-off between economic growth and the environment in BRICS countries* (No. 424).
- McGuire, M. C., & Olson, M. (1996). The economics of autocracy and majority rule: The invisible hand and the use of force. *Journal of Economic Literature*.

- Morrison, D. E., Hornback, K. E., & Warner, W. K. (1972). The environmental movement: Some preliminary observations and predictions. *Social Behavior, Natural Resources and the Environment*.
- OECD. (2016, October). *Global Forum on Environment and Economic Growth*. OECD. <https://www.oecd.org/economy/greeneco/global-forum-on-environment-2016.htm>
- Peng, C.-Y. J., Lee, K. L., & Ingersoll, G. M. (2002). An introduction to logistic regression analysis and reporting. *The Journal of Educational Research*.
- Persadie, N., & Ramlogan, R. (2005). Pursuing Development and Protecting the Environment: Dilemma of the Developing World. *Electronic Green Journal*.
- Phong, L. H. (2019). Globalization, financial development, and environmental degradation in the presence of environmental Kuznets curve: Evidence from ASEAN-5 countries. *International Journal of Energy Economics and Policy*, 9(2), 40–50. <https://doi.org/10.32479/ijeep.7290>
- Povitkina, M. (2018). The limits of democracy in tackling climate change. *Environmental Politics*, 27(3), 411–432. <https://doi.org/10.1080/09644016.2018.1444723>
- Ringe, N. (2005). Policy Preference Formation in Legislative Politics: Structures, Actors, and Focal Points. In *American Journal of Political Science* (Vol. 49, Issue 4).
- Roberts, D. (2020, August 12). *Air pollution is much worse than we thought*. Vox. <https://www.vox.com/energy-and-environment/2020/8/12/21361498/climate-change-air-pollution-us-india-china-deaths>
- Sexton, P., & Sexton, B. (1971). *Blue Collars and Hard Hats: The Working Class and the Future of Politics*.
- Shao, S., Tian, Z., & Fan, M. (2018). Do the rich have stronger willingness to pay for environmental protection? New evidence from a survey in China. *World Development*.
- Shen, J., & Saijo, T. (2008). Reexamining the relations between socio-demographic characteristics and individual environmental concern: Evidence from Shanghai data. *Journal of Environmental Psychology*.
- Stern, D. I. (2018). The Environmental Kuznets Curve. *Elsevier*.
- Swinnen, J. (2018). *The political economy of agricultural and food policies*.
- Tausanovitch, C., & Warshaw, C. (2012). *How Should We Choose Survey Questions to Measure Citizens' Policy Preferences?*
- The Economic Times. (2022, July 12). *What is preferences? Definition of preferences, preferences meaning*. The Economic Times. <https://economictimes.indiatimes.com/definition/preferences>
- Tovar, P. (2009). The effects of loss aversion on trade policy: Theory and evidence. *Journal of International Economics*, 78(1), 154–167. <https://doi.org/10.1016/j.jinteco.2009.01.012>
- UNEP. (2018). *Visual Feature: Beat Plastic Pollution*. United Nations Environment Programme. <https://www.unep.org/interactives/beat-plastic->

[pollution/#:~:text=In%20the%20early%202000s%2C%20our,of%20the%20entire%20human%20population.](#)

- Valeri, E., Gatta, V., Teobaldelli, D., Polidori, P., Barratt, B., Fuzzi, S., Kazepov, Y., Sergi, V., Williams, M., & Maione, M. (2016). Modelling individual preferences for environmental policy drivers: Empirical evidence of Italian lifestyle changes using a latent class approach. *Environmental Science and Policy*, 65, 65–74. <https://doi.org/10.1016/j.envsci.2016.05.019>
- van der Linden, W. J. (2005). *Linear models of optimal test design*. Springer.
- Washington University. (2021, June 10). *What is the difference between common law and civil law?* Washington University in St. Louis School of Law. Washington University. <https://onlinelaw.wustl.edu/blog/common-law-vs-civil-law/>
- World Values Survey. (2020). *WVS Wave 7*. World Values Survey. <https://www.worldvaluessurvey.org/WVSContents.jsp>
- Zach. (2020, January 27). *How to Read a Correlation Matrix*. Statology. <https://www.statology.org/how-to-read-a-correlation-matrix/>
- Zvěřinová, M. A. I., Ščasný, M., & Kyselá, M. A. E. (2013). *What Influences Public Acceptance of the Current Policies to Reduce GHG Emissions? Choosing Efficient Combinations of Policy Instruments for Low-carbon development and Innovation to Achieve Europe's 2050 climate targets Work Package WP2: Understanding the impacts and limitations of the current instrument mix in detail Document Type Deliverable 2.5*. [www.cecilia2050.eu](http://www.cecilia2050.eu)
- Zwerdling, D. (1973). Poverty and pollution. *The Progressive*.