



DAFTAR PUSTAKA

- Abrahamse, Wokje, and Linda Steg, 2009, "How Do Socio-Demographic and Psychological Factors Relate to Households ' Direct and Indirect Energy Use and Savings ?" *Journal of Economic Psychology* 30 (5): hal 11–20. <https://doi.org/10.1016/j.joep.2009.05.006>.
- Abrahamse, Wokje, and Linda Steg, 2011, "Factors Related to Household Energy Use and Intention to Reduce It: The Role of Psychological and Socio-Demographic Variables." *Human Ecology Review*, vol. 18, no. 1 : hal 30–40. JSTOR, JSTOR, www.jstor.org/stable/24707684.
- Ajzen, Icek. 1991, "The Theory of Planned Behavior : Organizational Behavior and Human Decision Processes," no. 50: hal 19–21.
- Baiquni, M. 2009. "Revolusi Industri, Ledakan Penduduk Dan Masalah Lingkungan." *Jurnal Sains Dan Teknologi Lingkungan* 1 (1): hal 38–59.
- BPS. 2017a. *Buku Konsep Dan Definisi Susenas September 2017*. Jakarta: Badan Pusat Statistik.
- . 2017b. *Neraca Energi Indonesia 2012-2016*. Jakarta: Badan Pusat Statistik.
- . 2017c. *Statistik Lingkungan Hidup Indonesia 2017*. Jakarta: Badan Pusat Statistik. <https://doi.org/10.4236/sgre.2011.22011>.
- . 2017d. *Statistik Transportasi Darat 2017*. Jakarta.
- Casaló, Luis V., and José Julián Escario, 2018, "Heterogeneity in the Association between Environmental Attitudes and Pro-Environmental Behavior: A Multilevel Regression Approach." *Journal of Cleaner Production* vol 175 no.1: hal 55–63. <https://doi.org/10.1016/j.jclepro.2017.11.237>.
- Chankrajang, Thanyaporn, and Raya Muttarak, 2017, "Green Returns to Education: Does Schooling Contribute to Pro-Environmental Behaviours? Evidence from Thailand." *Ecological Economics* vol 131 no.4 : hal 34–48. <https://doi.org/10.1016/j.ecolecon.2016.09.015>.
- Damiani, Mattia, 2018, "Addressing Water Needs of Freshwater Ecosystems in Life Cycle Impact Assessment of Water Consumption : State of the Art and Applicability of Ecohydrological Approaches to Ecosystem Quality Characterization," Vol. 20: hal 71–88.
- DEFRA, 2008, *A Framework For Pro-Environmental Behaviours*. London: The Department for Environment, Food and Rural Affairs.



- Fagerland, Morten W, and David W Hosmer, 2017, "How to Test for Goodness of Fit in Ordinal Logistic Regression Models," vol 6 no. 3: hal 68–86. <https://doi.org/10.1177/1536867X1701700308>.
- Fan, Liangxin, Yan Tong, and Haipeng Niu, 2019, "Promoting Consumer Adoption of Water-Efficient Washing Machines in China: Barriers and Countermeasures." *Journal of Cleaner Production* vol. 209: no. 10 hal 44–51. <https://doi.org/10.1016/j.jclepro.2018.10.325>.
- Gamal, Yuliman, 2009, Faktor-Faktor Yang Mempengaruhi Perilaku ProLingkungan Pada Masyarakat Perkotaan (Survey Terhadap Masyarakat Kota Jakarta Selatan Sebagai Peraih Adipura), Disertasi: Universitas Indonesia.
- Geyer, Roland, Jenna R Jambeck, and Kara Lavender Law, 2017, "Production, Uses, and Fate of All Plastics Ever Made." *Science Advances* 3 (7): hal 5. <https://doi.org/10.1126/sciadv.1700782>.
- Ghanem, Samar Khairy, 2018, "The Relationship between Population and the Environment and Its Impact on Sustainable Development in Egypt Using a Multi-Equation Model." *Environment, Development and Sustainability* 20 (1): 3 hal 05–42. <https://doi.org/10.1007/s10668-016-9882-8>.
- Gorrie, M., 2018, "Addressing the elephant in the climate change room: Using the law to reduce individual and household consumption" *Journal of Environmental Law and Practice*, vol 31 no. 2, hal 137-156.
- Goorhuis, Maarten, Pieter Reus, Ellen Nieuwenhuis, Mario Sol, and Jørgen Van Rijn, 2012, "New Developments in Waste Management in the Netherlands." <https://doi.org/10.1177/0734242X12455089>.
- Gosling, Elizabeth, and Kathryn J.H. Williams, 2010, "Connectedness to Nature, Place Attachment and Conservation Behaviour: Testing Connectedness Theory among Farmers." *Journal of Environmental Psychology* 30 (3): hal 298–304. <https://doi.org/10.1016/j.jenvp.2010.01.005>.
- Hori, Shiro, Kayoko Kondo, Daisuke Nogata, and Han Ben, 2013, "The Determinants of Household Energy-Saving Behavior: Survey and Comparison in Five Major Asian Cities." *Energy Policy* volume 52 no. 3: hal 54–62. <https://doi.org/10.1016/j.enpol.2012.09.043>.
- Huq, Saleemul, and Camilla Toulmin, 2006, "Three Eras of Climate Change." IIED Opinion.
- Jambeck, Jenna, 2016, "Plastic Waste Inputs from Land into the Ocean United Nations Open-Ended Informal Consultative Process on Oceans and the Law of the Sea," no. June: hal 13–17. <https://doi.org/10.1126/science.1260352>.



- Janmaimool, Piyapong, and Chaweewan Denpaiboon, 2016, "Evaluating Determinants of Rural Villagers' Engagement in Conservation and Waste Management Behaviors Based on Integrated Conceptual Framework of Pro-Environmental Behavior." *Life Sciences, Society and Policy* 12 (1). <https://doi.org/10.1186/s40504-016-0045-3>.
- Kalantari, Khalil, H.S. Fami, Ali Asadi, and H.M. Mohammadi, 2007, "Investigating Factors Affecting Environmental Behavior of Urban Residents: A Case Study in Tehran City-Iran." *American Journal of Environmental Sciences* 3 (2):hal 67-74. <https://doi.org/10.3844/ajessp.2007.67.74>.
- Kementrian Energi dan Sumber Daya Mineral, 2018, *Handbook Of Energy and Economic Statistis Of Indonesia*. Jakarta: Kementrian Energi dan Sumber Daya Mineral.
- KLHK, 2013, *Perilaku Masyarakat Peduli Lingkungan*. Jakarta: Kementrian Lingkungan Hidup Republik Indonesia.
- Kollmuss, Anja, and Julian Agyeman, 2010, "Mind the Gap : Why Do People Act Environmentally and What Are the Barriers to pro-Environmental Behavior ? Mind the Gap : Why Do People Act Environmentally and What Are the Barriers To" 4622. <https://doi.org/10.1080/1350462022014540>.
- Kovács, Judit, József Pántya, Dóra Medvés, István Hidegkuti, Orsolya Heim, and Jacob B Bursavich, 2014, "Justifying Environmentally Signi Fi Cant Behavior Choices : An American-Hungarian Cross-Cultural Comparison." *Journal of Environmental Psychology* vol 37: hal 31-39. <https://doi.org/10.1016/j.jenvp.2013.11.001>.
- Kutanegara, Pande M., Pitoyo, Agus J., Kiswanto, Eddy, Sumini, Nugroho , Y.P, 2014, *Membangun Masyarakat Indonesia Peduli Lingkungan*. Yogyakarta : Gadjah Mada University Press
- Larson, Lincoln R., Richard C. Stedman, Caren B. Cooper, and Daniel J. Decker, 2015, "Understanding the Multi-Dimensional Structure of pro-Environmental Behavior." *Journal of Environmental Psychology* vol 43: hal 112-24. <https://doi.org/10.1016/j.jenvp.2015.06.004>.
- Liu, Ivy, and Alan Agresti, 2005, "Overview and a Survey of Recent Developments." *Test* 14 (1): hal 1-73. <https://doi.org/10.1007/BF02595397>.
- Martínez-espiñeira, Roberto, María A García-valiñas, and Céline Nauges, 2014,. "Households ' pro-Environmental Habits and Investments in Water and Energy Consumption : Determinants and Relationships." *Journal of Environmental Management* 133(1): 74-83. <https://doi.org/10.1016/j.jenvman.2013.12.002>.



- Matsumoto, Shigeru, 2011, "Resources , Conservation and Recycling Waste Separation at Home : Are Japanese Municipal Curbside Recycling Policies Efficient?" *"Resources, Conservation & Recycling"* 55 (3): 325–34. <https://doi.org/10.1016/j.resconrec.2010.10.005>.
- Menteri Negara Lingkungan Hidup, 2009, *Peraturan Menteri Negara Lingkungan Hidup NO. 12 Tentang Pemanfaatan Air Hujan*.
- Meyer, Andrew, 2015, "Does Education Increase Pro-Environmental Behavior? Evidence from Europe." *Ecological Economics* vol 116 no. 1: hal 08–21. <https://doi.org/10.1016/j.ecolecon.2015.04.018>.
- , 2016, "Heterogeneity in the Preferences and Pro-Environmental Behavior of College Students: The Effects of Years on Campus, Demographics, and External Factors." *Journal of Cleaner Production* vol 112 no.34 hal 51–63. <https://doi.org/10.1016/j.jclepro.2015.10.133>.
- Milfont, Taciano L, and Chris G Sibley, 2016, "Empathic and Social Dominance Orientations Help Explain Gender Differences in Environmentalism : A One-Year Bayesian Mediation Analysis." *PAID* vol 90: hal 85–88. <https://doi.org/10.1016/j.paid.2015.10.044>.
- Milfont, Taciano T., John Duckitt, and Linda D. Cameron, 2006, "A Cross-Cultural Study of Environmental Motive Concerns and Their Implications for Proenvironmental Behavior." *Environment and Behavior* 38 (6): hal 45–67. <https://doi.org/10.1177/0013916505285933>.
- Millock, Katrin, 2014, "Greening Household Behaviour and Food," no. 75: hal 0–37.
- Naess, Arne, 1989, *Ecology, Community and Lifestyle*. Cambridge: Cambridge University Press.
- Nair, Gireesh, Leif Gustavsson, and Krushna Mahapatra, 2010, "Factors Influencing Energy Efficiency Investments in Existing Swedish Residential Buildings." *Energy Policy* 38 (6): hal 56–63. <https://doi.org/10.1016/j.enpol.2010.01.033>.
- Neo, Sau Mei, Weng Wai Choong, and Rahmalan Bin Ahamad, 2017, "Differential Environmental Psychological Factors in Determining Low Carbon Behaviour among Urban and Suburban Residents through Responsible Environmental Behaviour Model." *Sustainable Cities and Society* vol 31 no 2: hal 25–33. <https://doi.org/10.1016/j.scs.2017.03.003>.
- OECD, 2011, "Greening Household Behaviour : The Role of Public Policy."
- . 2014. "Greening Household Behaviour and Water."
- Oskamp, S, 2000, "Psychological Contributions to Achieving an Ecologically Sustainable Future for Humanity." *Journal of Social Issues* 56 (3): 3 73–90. <https://doi.org/10.1111/0022-4537.00173>.



- Otto, Siegmar, and Florian G. Kaiser, 2014, "Ecological Behavior across the Lifespan: Why Environmentalism Increases as People Grow Older." *Journal of Environmental Psychology* vol 40 no 3: hal 31–38. <https://doi.org/10.1016/j.jenvp.2014.08.004>.
- Otto, Siegmar, and Pamela Pensini., 2017, "Nature-Based Environmental Education of Children: Environmental Knowledge and Connectedness to Nature, Together, Are Related to Ecological Behaviour." *Global Environmental Change* 47 (September): hal 88–94. <https://doi.org/10.1016/j.gloenvcha.2017.09.009>.
- Oviedo-ocaña, Edgar Ricardo, Isabel Dominguez, Sarah Ward, Miryam Lizeth Rivera-sanchez, Julian Mauricio Zaraza-peña, and Sarah Ward, 2018, "Financial Feasibility of End-User Designed Rainwater Harvesting and Greywater Reuse Systems for High Water Use Households," 19 hal 200–216. <https://doi.org/10.1007/s11356-017-8710-5>.
- Paço, Arminda, and Tânia Lavrador, 2017, "Environmental Knowledge and Attitudes and Behaviours towards Energy Consumption." *Journal of Environmental Management* 197: 384–92. <https://doi.org/10.1016/j.jenvman.2017.03.100>.
- Palatnik, Ruslana Rachel, Sharon Brody, Ofira Ayalon, and Mordechai Shechter, 2014, "Greening Household Behaviour and Waste," no. 76.
- Pothitou, Mary, Richard F. Hanna, and Konstantinos J. Chalvatzis, 2016, "Environmental Knowledge, pro-Environmental Behaviour and Energy Savings in Households: An Empirical Study." *Applied Energy* vol 184 no 12: hal 17–29. <https://doi.org/10.1016/j.apenergy.2016.06.017>.
- Puspita, Sherly (2018) 'Indonesia Penyumbang Sampah Plastik Terbesar Kedua di Dunia'(internet), <<https://megapolitan.kompas.com/read/2018/08/19/21151811/indonesia-penyumbang-sampah-plastik-terbesar-kedua-di-dunia>> (Diakses 11 Desember 2018).
- Republik Indonesia, 2008a, *Inpres No. 2 Tahun 2008 Tentang Penghematan Energi Dan Air*.
- , 2008b, *Undang-Undang No. 18 Tahun 2008 Tentang Pengelolaan Sampah*. Republik Indonesia.
- , 2011, *Inpres No. 13 Tahun 2011 Tentang Penghematan Energi Dan Air*.
- , 2012, *Peraturan Pemerintah Republik Indonesia No. 81 Tahun 2012 Tentang Pengelolaan Sampah Rumah Tangga Dan Sampah Sejenis Sampah Rumah Tangga*.



- Romero, Cláudia Buhamra Abreu, Michel Laroche, Golam Mohammad Aurup, and Sofia Batista Ferraz, 2018, “Ethnicity and Acculturation of Environmental Attitudes and Behaviors: A Cross-Cultural Study with Brazilians in Canada.” *Journal of Business Research* 82 (February 2017): 300–309. <https://doi.org/10.1016/j.jbusres.2017.09.009>.
- Saepudin, Aep, and Tri Admono, 2005, “Kajian Pencemaran Udara Akibat Emisi Kendaraan Bermotor Di DKI Jakarta.” *Teknologi Indonesia* 28 (2): hal 29–39.
- Sánchez, Mercedes, Natalia López-Mosquera, and Fernando Lera-López, 2016, “Improving Pro-Environmental Behaviours in Spain. The Role of Attitudes and Socio-Demographic and Political Factors.” *Journal of Environmental Policy and Planning* 18 (1): 47–66. <https://doi.org/10.1080/1523908X.2015.1046983>.
- Sardianou, Eleni, 2007, “Estimating Energy Conservation Patterns of Greek Households.” *Energy Policy* 35 (7): 3778–91. <https://doi.org/10.1016/j.enpol.2007.01.020>.
- Serret, Ysé, and Zachary Brown, 2014, “Greening Household Behaviour: Analysis And Policy Implications,” no. 79.
- Setiawaty, Ayu, 2016, Pengaruh Faktor Sosiodemografi Terhadap Perilaku Membawa Tas Belanja Sendiri Untuk Mengurangi Tas Plastik (Analisis Data SPPLH 2013). Tesis: Universitas Indonesia.
- Shove, Elizabeth, 2010, “Beyond the ABC: Climate Change Policy and Theories of Social Change.” *Environment and Planning A* 42 (6): 12 hal 73–85. <https://doi.org/10.1068/a42282>.
- Silva, Dakshina G De, and Rachel A J Pownall, 2014, “Going Green : Does It Depend on Education , Gender or Income ?” 46 (5): 5 hal 73–86.
- Stern, Paul C, 2000, “New Environmental Theories: Toward a Coherent Theory of Environmentally Significant Behavior.” *Journal of Social Issues* 56 (3): 407–24. <https://doi.org/10.1111/0022-4537.00175>.
- Tabi, Andrea, 2013, “Does Pro-Environmental Behaviour Affect Carbon Emissions?” *Energy Policy* 63: 972–81. <https://doi.org/10.1016/j.enpol.2013.08.049>.
- UNFCCC. Conference of the Parties (COP), 2015, “Paris Climate Change Conference-November 2015, COP 21.” *Adoption of the Paris Agreement. Proposal by the President.* 21932 (December): 32. <https://doi.org/FCCC/CP/2015/L.9/Rev.1>.
- United Nations General Assembly, 2015, “Transforming Our World: The 2030 Agenda for Sustainable Development.”, no. 1: hal 1–5. <https://doi.org/10.1007/s13398-014-0173-7.2>.



- Vicente-Molina, M. A., A. Fernández-Sainz, and J. Izagirre-Olaizola, 2018, “Does Gender Make a Difference in Pro-Environmental Behavior? The Case of the Basque Country University Students.” *Journal of Cleaner Production* 176: hal 89–98.
<https://doi.org/10.1016/j.jclepro.2017.12.079>.
- Vicente-Molina, María Azucena, Ana Fernández-Sáinz, and Julen Izagirre-Olaizola, 2013, “Environmental Knowledge and Other Variables Affecting Pro-Environmental Behaviour: Comparison of University Students from Emerging and Advanced Countries.” *Journal of Cleaner Production* 61: 1 hal 30–38. <https://doi.org/10.1016/j.jclepro.2013.05.015>.
- Wan, Calvin, Geoffrey Qiping Shen, and Stella Choi, 2018, “Differential Public Support for Waste Management Policy: The Case of Hong Kong.” *Journal of Cleaner Production* volume 175: no 4 hal 77–88.
<https://doi.org/10.1016/j.jclepro.2017.12.060>.
- Wang, Chang, Jinhe Zhang, Peng Yu, and Huan Hu, 2018, “The Theory of Planned Behavior as a Model for Understanding Tourists’ Responsible Environmental Behaviors: The Moderating Role of Environmental Interpretations.” *Journal of Cleaner Production* vol 194: no 4 hal 25–34.
<https://doi.org/10.1016/j.jclepro.2018.05.171>.
- Wong, Charmaine Andrea, Syamsul Herman Mohammad Afandi, Sridar Ramachandran, Puvaneswaran Kunasekaran, and Jennifer Kim Lian Chan, 2018, “Conceptualizing Environmental Literacy and Factors Affecting Pro-Environmental Behaviour.” *International Journal of Business and Society* 19 (S1): 1 hal 28–39.
- Xiao, Chenyang, and Riley E Dunlap, 2013, “The Nature and Bases of Environmental Concern among Chinese Citizens *” 94 (3).
<https://doi.org/10.1111/j.1540-6237.2012.00934.x>.
- Xiao, Chenyang, and Dayong Hong, 2010, “Gender Differences in Environmental Behaviors,” hal 88–104.
<https://doi.org/10.1007/s11111-010-0115-z>.
- Xiao, Chenyang, and Aaron M Mccright, 2014, “A Test of the Biographical Availability Argument for Gender Differences in Environmental Behaviors.” <https://doi.org/10.1177/0013916512453991>.
- , 2015, “Gender Differences in Environmental Concern : Revisiting the Institutional Trust Hypothesis in the USA.” <https://doi.org/10.1177/0013916513491571>.
- Xu, Bin, and Boqiang Lin, 2018, “Investigating the Differences in CO₂emissions in the Transport Sector across Chinese Provinces: Evidence from a Quantile Regression Model.” *Journal of Cleaner Production* 175: 1 hal 09–22.
<https://doi.org/10.1016/j.jclepro.2017.12.022>.



Yulia, and Effendi Nurza, 2019, “The Study of Area Infiltration Rate by Using Biopori Holes as an Effort to Reduce Water Level and Groundwater Conservation The Study of Area Infiltration Rate by Using Biopori Holes as an Effort to Reduce Water Level and Groundwater Conservation.”
<https://doi.org/10.1088/1757-899X/506/1/012030>.