



DAFTAR PUSTAKA

- Abbass, K., Qasim, M. Z., Song, H., Murshed, M., Mahmood, H., and Younis, I., 2022, June 1, A review of the global climate change impacts, adaptation, and sustainable mitigation measures. *Environmental Science and Pollution Research*. Springer Science and Business Media Deutschland GmbH.
- Alisat, S., & Riemer, M. (2015). The environmental action scale: Development and psychometric evaluation. *Journal of Environmental Psychology*, 43, 13–23.
- Bamberg, S., & Moser, G. (2007). Twenty Years after Hines, Hungerford, and Tomera: A New Meta-Analysis of Psycho-Social Determinants of Pro-Environmental Behavior. *Journal of Environmental Psychology*, 27, 14-25.
- Bjorn Kustermann, Maximilian Kainz, Kurt Jurgen Hulsbergen. Modeling carbon cycles and estimation of greenhouse gas emissions from organic and conventional farming systems. *Renewable Agriculture and Food Systems*. 2007;23(1):38–52.
- Bostrom, A., O'connor, R. E., Bö Hm, G., Hanss, D., Bodi, O., Ekströ, F., Halder, P., Jeschke, S., Mack, B., Qu, M., Rosentrater, L., Sandve, A., and Saelensminde, I., in press. Causal thinking and support for climate change policies: International survey findings. doi:10.1016/j.gloenvcha.2011.09.012
- BPS, 2020, Profil-Kemiskinan-di-Indonesia-September-2020-ind.jpg (2834×3543). Retrieved August 2, 2023, from <https://www.bps.go.id/website/images/Profil-Kemiskinan-di-Indonesia-September-2020-ind.jpg>
- Bradley, G., Deshpande, S., Foxwell-Norton, K., Hennessey, N., and Jackson, M., 2022, *Climate Action Survey Summary for Policy and Decision Making*.
- Cornell, D., & Huang, F. (2018). Collecting and analyzing local school safety and climate data. In M. Mayer & S. Jimerson (Eds.), *School safety and violence prevention: Science, practice, and policy driving change*. Washington, DC: American Psychological Association.



- Deressa, T. T., Hassan, R. M., and Ringler, C., 2011, Perception of and adaptation to climate change by farmers in the Nile basin of Ethiopia. *Journal of Agricultural Science*, Vol.149, No.1, pp.23–31.
- European Social Survey* 2020,.
- Fitzpatrick, N. B., Rabe, B. G., Mills, S. B., Borick, C., and Lachapelle, E., 2018, *Introduction American Opinions on Carbon Taxes and Cap-and-Trade: 10 Years of Carbon Pricing in the NSEE National Surveys on Energy and Environment Issues in Energy and Environmental Policy*. Retrieved from www.closup.umich.edu/nsee
- Gan, S. S., 2003, Desain Eksperimen untuk Mengoptimalkan Proses Pengecoran Saluran Keluar Teko. *Jurnal Teknik Mesin*. Retrieved from https://www.academia.edu/1071634/Desain_Eksperimen_untuk_Mengoptimalkan_Proses_Pengecoran_Saluran_Keluar_Teko
- Gonzalez, A. M., Reynolds-Tylus, T., and Skurka, C., 2022, Young Adults' Willingness to Engage in Climate Change Activism: An Application of the Theory of Normative Social Behavior. *Environmental Communication*, Vol.16, No.3, pp.388–407.
- Gutteling TP, Kenemans JL, Neggers SFW (2011) Grasping Preparation Enhances Orientation Change Detection. *PLoS ONE* 6(3): e17675. <https://doi.org/10.1371/journal.pone.0017675>
- Hair, J.F., 1998, Multivariate Data Analysis. Fifth Edition, International Edition. Prentice Hall.
- Heinz, N., Koessler, A. K., and Engel, S., 2023, Distance to climate change consequences reduces willingness to engage in low-cost mitigation actions—Results from an experimental online study from Germany. *PLoS ONE*, Vol.18, No.4 April,.
- Holzhausen, A., 2021, *ALLIANZ CLIMATE LITERACY SURVEY: TIME TO LEAVE CLIMATE NEVERLAND*.
- Hoyle, R., 2000, Structural Equation Modeling. Thousand Oaks [u.a.]: Sage Publ.
- Intergovernmental Panel on Climate Change, in press. *Climate change 2014 : synthesis report : longer report*.



- Kahan, D. M., Peters, E., Wittlin, M., Slovic, P., Ouellette, L. L., Braman, D., & Mandel, G. (2012). The polarizing impact of science literacy and numeracy on perceived climate change risks. *Nature Climate Change*, 2(10).
- Kweku, D., Bismark, O., Maxwell, A., Desmond, K., Danso, K., Oti-Mensah, E., Quachie, A., and Adormaa, B., 2018, Greenhouse Effect: Greenhouse Gases and Their Impact on Global Warming. *Journal of Scientific Research and Reports*, Vol.17, No.6, pp.1–9.
- Latkin, C. A., Dayton, L., Lee, D. I., Yi, G., and Uzzi, M., 2021, Correlates of levels of willingness to engage in climate change actions in the United States. *International Journal of Environmental Research and Public Health*, Vol.18, No.17.,
- Leiserowitz, A., and Smith, N., in press. *Americans' Knowledge of Climate Change*. Retrieved from <http://environment.yale.edu/climate/files/ClimateChangeKnowledge2010.pdf>
- Levin, K., et al. (2012) Overcoming the Tragedy of Super Wicked Problems: Constraining Our Future Selves to Ameliorate Global Climate Change. *Policy Sciences*, 45, 123-152.
- McCright, A. M., and Dunlap, R. E., 2011, Cool dudes: The denial of climate change among conservative white males in the United States. *Global Environmental Change*, Vol.21, No.4, pp.1163–1172.
- Niles, M. T., Lubell, M., and Haden, V. R., 2013, Perceptions and responses to climate policy risks among California farmers. *Global Environmental Change*, Vol.23, No.6, pp.1752–1760.
- Ondersma, S. J., Martino, S., Svikis, D. S., & Yonkers, K. A. (2017). Commentary on Kim *et al.* (2017): Staying focused on non-treatment seekers. *Addiction*, 112(5), 828–829. <https://doi.org/10.1111/add.13736>
- Paul Preuss, 2003, *School Leader's Guide to Root Cause Analysis* (Vol. 1st Edition). New York: Routledge.
- Poushter, J., and Huang, C., 2019, *Climate Change Still Seen as the Top Global Threat, but Cyberattacks a Rising Concern FOR MEDIA OR OTHER INQUIRIES* (Vol. 10). Retrieved from www.pewresearch.org.



Pratama, R., and Kunci, K.-K., 2019, *EFEK RUMAH KACA TERHADAP BUMI.*

Cetak) Buletin Utama Teknik (Vol. 14). Online.

Rahmadania, N., and Sipil, T., in press. *Pemanasan Global Penyebab Efek Rumah Kaca dan Penanggulangannya. Ilmuteknik.org* (Vol. 2).

Qin Y, Pan X, Kubicek C, Druzhinina I, Chenthamara K, Labb   J and Yuan Z (2017) Diverse Plant-Associated Pleosporalean Fungi from Saline Areas: Ecological Tolerance and Nitrogen-Status Dependent Effects on Plant Growth. *Front. Microbiol.* 8:158.

Ratter, B. M. W., Philipp, K. H. I., and Von Storch, H., 2012, Between hype and decline: Recent trends in public perception of climate change. *Environmental Science and Policy*, Vol.18, pp.3–8.

Rifkin, Jeremy; 2011. The Third Industrial Revolution - How Lateral Power is Transforming Energy, the Economy, and the World; Palgrave Macmillan, USA.

Semenza, J. C., Hall, D. E., Wilson, D. J., Bontempo, B. D., Sailor, D. J., and George, L. A., 2008, November, Public Perception of Climate Change. Voluntary Mitigation and Barriers to Behavior Change. *American Journal of Preventive Medicine*.

Shwom, R., Bidwell, D., Dan, A., and Dietz, T., 2010, Understanding U.S. public support for domestic climate change policies. *Global Environmental Change*, Vol.20, No.3, pp.472–482.

Sriningsih, M., Hatidja, D., and Prang, J. D., in press. *PENANGANAN MULTIKOLINEARITAS DENGAN MENGGUNAKAN ANALISIS REGRESI KOMPONEN UTAMA PADA KASUS IMPOR BERAS DI PROVINSI SULUT.*

Steg, L., & Vlek, C. (2009). Encouraging pro-environmental behaviour: An integrative review and research agenda. *Journal of Environmental Psychology*, 29(3), 309–317. <https://doi.org/10.1016/j.jenvp.2008.10.004>

Stocker, T. F., Qin, D., Plattner, G. K., Tignor, M., Allen, S. K., Boschung, J., dkk. 2013. *Climate Change 2013: The Physical Science Basis*. Sweden: Cambridge University Press.



- Suhartono, I., 2000, *Metode penelitian sosial* (1st Edition., Vol. 1). Bandung:
Bandung Remaja Rosda Karya.
- Tobler, C., Visschers, V. H. M., and Siegrist, M., 2012, Addressing climate change:
Determinants of consumers' willingness to act and to support policy measures.
Journal of Environmental Psychology, Vol.32, No.3, pp.197–207.
- Unfccc, in press. *United Nations Framework Convention on Climate Change*.
- Vijhani, A., Sinha, V. S. P., Vishwakarma, C. A., Singh, P., Pandey, A., and
Govindan, M., 2023, Study of stakeholders' perceptions of climate change and
its impact on mountain communities in central Himalaya, India.
Environmental Development, Vol.46, .
- Yu, T. K., Lavallee, J. P., Di Giusto, B., Chang, I. C., and Yu, T. Y., 2020, Risk
perception and response toward climate change for higher education
students in Taiwan. *Environmental Science and Pollution Research*, Vol.27,
No.20, pp.24749–24759.