

DAFTAR PUSTAKA

- Adawiyah PR, Hidayat S, Roff'ah NL. 2025. The evidence from coastal area in the correlation between climate change literacy and pro-environmental behaviour of student. *Biosfer: Jurnal Pendidikan Biologi.* 18(1): 1-9. <https://doi.org/10.21009/biosferjpb.46094>
- Ahmad MD. 2019. Hubungan Sikap terhadap Lingkungan dengan Perilaku Pro-lingkungan Dimoderasi oleh Agreeableness [Tesis]. Malang: Universitas Muhammadiyah Malang.
- Ajzen I. 1991. The theory of planned behaviour. *Organizational Behavior and Human Decision Processes.* 50: 179-211. [https://doi.org/10.1016/0749-5978\(91\)90020-T](https://doi.org/10.1016/0749-5978(91)90020-T)
- Anikarnisia NM, Surbakti A, Jalmo T. 2018. Hubungan Antara Pengetahuan Tentang Pencemaran Lingkungan dan Perubahan Iklim Dengan Sikap Peduli Lingkungan. *Jurnal Bioterididik Wahana Ekspresi Ilmiah.* 6(1).
- Ardiansyah F, Hasan HR, Hamid A, Nuraedah. 2025. Implementasi Pendidikan Lingkungan dan Kecerdasan Ekologis Siswa terhadap Lingkungan Persekolahan di SMAN 3 Palu. *Geodika: Jurnal Kajian Ilmu dan Pendidikan Geografi.* 9(2): 245-254. <https://doi.org/10.29408/geodika.v9i2.29851>
- Arnout BA. 2022. Climate values as predictor of climate change perception in the Kingdom of Saudi Arabia. *Frontiers in Psychology,* 13. <https://doi.org/10.3389/fpsyg.2022.1044697>
- Arya B, Kumar H. 2023. An Investigation of Climate Change, Eco-Anxiety and Risk Perception in The Context of Theory of Planned Behaviour. *IOP Conference Series: Earth and Environmental Science.* 1279(1). <https://doi.org/10.1088/1755-1315/1279/1/012020>
- Azwar, S. 2018. Metode penelitian psikologi edisi II. Yogyakarta: Pustaka Pelajar.
- Boeree CG. 2006. Psikologi Sosial. Yogyakarta: Ar-Ruzz Media.
- Chang MY, Kuo HY, Chen HS. 2022. Perception of Climate Change and Pro-Environmental Behavioral Intentions of Forest Recreation Area Users—A Case of Taiwan. *Forests.* 13(9): 1476–1493. <https://doi.org/10.3390/f13091476>
- Chown SL, Smith VR. 1993. Climate change and the short-term impact of feral house mice at the sub-Antarctic Prince Edward Islands. *Oecologia.* 96(4):508–516. <https://doi.org/10.1007/BF00320508>
- Davis JL, Green JD, Reed A. 2009. Interdependence with the environment: Commitment, interconnectedness, and environmental behavior. *Journal of Environmental Psychology.* 29(2): 173–180. <https://doi.org/10.1016/j.jenvp.2008.11.001>
- Eddy K, Manik S. 2003. Pengelolaan Lingkungan Hidup. Jakarta: Djambatan.

- Effendi AA. 2018. Persepsi Mahasiswa Terhadap Kemampuan Mendirikan Umkm dan Efektivitas Promosi Online Kota Tangerang Selatan. Tangerang: Cipta Media Nusantara.
- Gifford R, Nilsson A. 2014. Personal and social factors that influence pro-environmental concern and behaviour: A review. In *International Journal of Psychology*. 49(3): 141–157. <https://doi.org/10.1002/ijop.12034>
- Harmuningsih D, Saleky SRJ. 2019. Pengetahuan, Persepsi dan Sikap Generasi Muda Tentang Perubahan Iklim dan Pengaruhnya Terhadap Niat Perilaku Pro-Lingkungan. *SPECTA Journal of Technology*. 1(3): 23–32. <https://doi.org/10.35718/specta.v1i3.84>
- Ichsan IZ, Sigit DV, Miarsyah M, Azrai EP, Heryanti E. 2019. Students' pro-environmental behavior and environmental learning outcomes based on green consumerism. *JPBI (Jurnal Pendidikan Biologi Indonesia)*. 5(1): 109-116. : <https://doi.org/10.22219/jbpi.v5i1.6447>
- Ilmiati MS, Muhamram MRW, Putri AR. 2025. Pengembangan E-Modul Interaktif Topik Perubahan Iklim untuk Siswa Sekolah Dasar. *Pendas : Jurnal Ilmiah Pendidikan Dasar*. 10(2): 422-436. <https://doi.org/10.23969/jp.v10i02.24164>
- IPCC. 2021. IPCC: Summary for Policymakers. Climate Change 2021: The Physical Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change. Cambridge University Press.
- Kaiser FG, Oerke B, Bogner FX. 2007. Behavior-based environmental attitude: Development of an instrument for adolescents. *Journal of Environmental Psychology*. 27(3): 242–251. <https://doi.org/10.1016/j.jenvp.2007.06.004>
- Khatima H, Syam M, Efwinda S. 2025. Meningkatkan Hasil Belajar dan Perilaku Pro-Lingkungan Siswa melalui Implementasi Bahan Ajar pada Materi Pemanasan Global. *Jurnal Literasi Pendidikan Fisika*. 6(1) 75-87. <http://dx.doi.org/10.30872/jlpf.v6i1.4010>
- Krajhanzl J. 2010. Environmental and Proenvironmental Behavior. *School and Health Education: International Experiences*. 21: 251–274.
- Kundariati M, Ibrohim I, Rohman F, Nida S, Hayuana W, Putra ZAZ. 2024. Exploring students' climate change perception: the key factor of climate change mitigation and adaptation. *JPBI (Jurnal Pendidikan Biologi Indonesia)*. 10(1): 185–194. <https://doi.org/10.22219/jbpi.v10i1.32655>
- Larasati. 2024. Pengaruh theory of planned behavior terhadap perilaku pro-lingkungan pada masyarakat Palmerah Jakarta Barat [Skripsi]. Jakarta: Fakultas Dakwah dan Ilmu Komunikasi. Universitas Islam Negeri Jakarta.
- Lestari W, Azhari I. 2024. Pengaruh Lingkungan Sosial Terhadap Sikap Konservasi Siswa di Medan. *ENTITA: Jurnal Pendidikan Ilmu Pengetahuan Sosial dan Ilmu-Ilmu Sosial*. 6(2): 205-222. <https://doi.org/10.19105/ejis.v6i2.15783>

- Lee K, Gjersoe N, O'Neill S, Barnett J. 2020. Youth perceptions of climate change: A narrative synthesis. *Wiley Interdisciplinary Reviews: Climate Change*. 11(3). <https://doi.org/10.1002/wcc.641>
- Li, D., Zhao, L., Ma, S., Shao, S., & Zhang, L. 2019. What influences an individual's pro-environmental behavior? A literature review. *Resources, Conservation and Recycling*, 146. <https://doi.org/10.1016/j.resconrec.2019.03.024>
- Lubis EE, Siregar YI, Nofrizal, Efni N, Ananda F. 2024. Perceptions of Environmental Awareness and Pro-Environmental Behaviour of People in the Riverfront City, Pekanbaru City, Riau, Indonesia. *International Journal of Sustainable Development and Planning*. 19(5) : 1763-1771. <https://doi.org/10.18280/ijsdp.190514>
- Macovei OI. 2015. Applying the Theory of Planned Behavior in Predicting Pro-environmental Behaviour: The Case of Energy Conservation. *Acta Universitatis Danubius Oeconomica*. 11(4): 15–32.
- Nepras K, Strejckova T, Kroufek R, Kubiatko M. 2023. Climate Change Attitudes, Relationship to Nature and Pro-Environmental Behavior of Students from Three European Countries. *Journal of Baltic Science Education*. 22(2). <https://doi.org/10.33225/jbse/23.22.309>
- Nisa AH, Hasna H, Yami L. 2023. Persepsi. *KOLONI: Jurnal Multidisiplin Ilmu*. 2(4): 213-226.
- Norman J. 2002. Two visual systems and two theories of perception: An attempt to reconcile the constructivist and ecological approaches. *Behavioral and Brain Sciences*. 25(1): 73–144. <https://doi.org/10.1017/S0140525X0200002X>
- Nugroho MA. 2022. Konsep Pendidikan Lingkungan Hidup: Upaya Penanaman Kesadaran Lingkungan. *Jurnal Pendidikan Guru Madrasah Ibtidaiyah*. 1(2): 93–108.
- Palupi T, Sawitri DR. 2017. Hubungan Antara Sikap Dengan Perilaku Pro-Lingkungan Ditinjau dari Perspektif Theory Of Planned Behavior. *Proceeding Biology Education Conference*. 14(1). 214–217.
- Panno A, Carrus G, Maricchiolo F, Mannetti L. 2015. Cognitive reappraisal and pro-environmental behavior: The role of global climate change perception. *European Journal of Social Psychology*. 45(7): 858–867. <https://doi.org/10.1002/ejsp.2162>
- Phang G, Ilham Z. 2023. Theory of planned behavior to understand pro-environmental behavior among Universiti Malaya students. *AIMS Environmental Science*. 10(5): 691–708. <https://doi.org/10.3934/environsci.2023038>
- Ratinen I, Uusiautti S. 2020. Finnish students' knowledge of climate change mitigation and its connection to hope. *Sustainability (Switzerland)*. 12(6): 2181. <https://doi.org/10.3390/su12062181>
- Ratnamanikka IPA, Adiwena BY. 2024. Peran Nature Relatedness dan Persepsi Perubahan Iklim Terhadap Behavioral Willingness Aktivitas Konservasi Energi. *Jurnal Fenomena*. 33(1) : 86-100. <https://doi.org/10.30996/fn.33i1.11218>

- Saparini, Dewi SP, Haryani ME, Kurdiati LA. Eksplorasi Persepsi dan Kesiapan Peserta Didik Sekolah Menengah terhadap Bencana Alam Lokal di Tengah Peristiwa Cuaca Ekstrem. *Jurnal Literasi Pendidikan Fisika*. 5(2): 107-117. <https://doi.org/10.30872/jlpf.v5i2.4302>
- Scannell L. 2003. Natural and Civic Place Attachment and the Relation to Pro-Environmental Behaviours in Trail and Nelson, British Columbia. *Master Thesis*. Columbia
- Shen T, Rasdi IB, Ezani NEB, San OT. 2024. The mediating role of pro-environmental attitude and intention on the translation from climate change health risk perception to pro-environmental behavior. *Nature, Scientific Reports*. 14(9831): 1-16. <https://doi.org/10.1038/s41598-024-60418-7>
- Sigit DV, Azrai EP, Suryanda A, Epriani M, Ichsan IZ, Rahman MM, Rogayan DV. 2021. Students' knowledge, awareness, and pro-environmental behavior in urban to design climate change book serials. *Journal of People, Plants, and Environment*. 24(5): 509–517. <https://doi.org/10.11628/ksppe.2021.24.5.509>
- Simbolon M. 2008. Persepsi dan kepribadian. *Jurnal Ekonomi Dan Bisnis*. 2(1): 52–66.
- Spence A, Poortinga W, Butler C, Pidgeon NF. 2011. Perceptions of climate change and willingness to save energy related to flood experience. *Nature Climate Change*. 1(1): 46–49. <https://doi.org/10.1038/nclimate1059>
- 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>
- Sugiyono. 2013. Statistika untuk Penelitian. Bandung: Alfabeta.
- Suhadi S, Mabruroh F, Wiyanto A, Ikra I. 2023. Analisis Fenomena Perubahan Iklim terhadap Curah Hujan Ekstrim. *OPTIKA: Jurnal Pendidikan Fisika*. 7(1): 94–100. <https://doi.org/10.37478/optika.v7i1.2738>
- Thoha. 2018. Perilaku Organisasi Konsep Dasar. *Bitkom Research*. 63(2).
- Ulya S, Ciptadi. 2024. Tingkat Kesadaran Remaja di Jakarta Selatan terhadap Perubahan Iklim. *Kiwari*. 3(4): 743-753. <https://doi.org/10.24912/ki.v3i4.33141>
- van Baal K, Stiel S, Schulte P. 2023. Public Perceptions of Climate Change and Health—A Cross-Sectional Survey Study. *International Journal of Environmental Research and Public Health*. 20(2): 1464. <https://doi.org/10.3390/ijerph20021464>
- van der Linden S. 2015. The social-psychological determinants of climate change risk perceptions: Towards a comprehensive model. *Journal of Environmental Psychology*. 41. <https://doi.org/10.1016/j.jenvp.2014.11.012>
- van Valkengoed AM, Steg L, Perlaviciute G. 2021. Development and validation of a climate change perceptions scale. *Journal of Environmental Psychology*. 76. <https://doi.org/10.1016/j.jenvp.2021.101652>

- Vicente-Molina MA, Fernández-Sáinz A, Izagirre-Olaizola J. 2013. Environmental knowledge and other variables affecting pro-environmental behaviour: Comparison of university students from emerging and advanced countries. *Journal of Cleaner Production.* 61: 130–138. <https://doi.org/10.1016/j.jclepro.2013.05.015>
- Walgitto B. 2004. Pengantar Psikologi Umum. Yogyakarta: Andi.
- Wang S., Li Y., Zhao Y., Chen J. 2023. The Role of Climate Change Perceptions and Concern in Shaping Pro-Environmental Behaviors: Evidence from Chinese University Students. *Sustainability*, 15(1): 748.
- Weber EU. 2016. What shapes perceptions of climate change? New research since 2010. *WIREs Climate Change.* 7(1): 125-134. <https://doi.org/10.1002/wcc.377>
- Wihardjo RSD., Rahmayanti H. 2021. Pendidikan Lingkungan Hidup. Pekalongan : Nasya Expanding Management.
- Yunita F. 2022. Analisis Perilaku Pro-lingkungan Siswa di Sekolah Dasar di Sekitar Daerah Aliran Sungai Ciliwung [Skripsi]. Bogor: Fakultas Keguruan dan Ilmu Pengetahuan. Universitas Pakuan.
- Yuriev A, Dahmen M, Paillé P, Boiral O, Guillaumie L. 2020. Pro-environmental behaviors through the lens of the theory of planned behavior: A scoping review. In *Resources, Conservation and Recycling.* 155. <https://doi.org/10.1016/j.resconrec.2019.104660>

