

DAFTAR PUSTAKA

- Álvarez Suárez, P., & Vega Marcote, P. (2010). Developing sustainable environmental behavior in secondary education students (12-16): Analysis of a didactic strategy. *Procedia - Social and Behavioral Sciences*, 2(2), 3568–3574.
- Aminrad, Z., Sayed Zakaria, S. Z. B., & Hadi, A. S. (2011). Influence of age and level of education on environmental awareness and attitude: Case study on Iranian students in Malaysian Universities. *Social Sciences*, Vol. 6, pp. 15–19.
- Arcury, T. A. (1990). *Environmental Attitude and Environmental Knowledge*. 49(4), 0–4.
- Bamberg, S. (2003). *How does environmental concern influence specific environmentally related behaviors? A new answer to an old question*. 23, 21–32.
- Florian G.Kaiser, S. W., & Fuhrer, U. (2010). Environmental Attitude and Ecological Behavior. *Asia-Pacific Forum on Science Learning and Teaching*, 11(2), 1–19.
- Gulwadi, G. B., Mishchenko, E. D., Hallowell, G., Alves, S., & Kennedy, M. (2019). The restorative potential of a university campus: Objective greenness and student perceptions in Turkey and the United States. *Landscape and Urban Planning*, 187(February), 36–46.
<https://doi.org/10.1016/j.landurbplan.2019.03.003>

- Heyl, M., & Cifuentes, L. (2013). *Environmental attitudes and behaviors of college students : a case study conducted at a chilean university*. 487–500.
- Joachim Schahn, E. H. (1993). Studies Of Individual Environmental Concern The Role of Knowledge, Gender, and Background Variables. *The ANNALS of the American Academy of Political and Social Science*, 503(1), 122–136.
- Kagawa, F. (2007). *Dissonance in students ' perceptions of sustainable development and sustainability*. 8(3), 317–338.
- Kemenristekdikti. (2015). *Peraturan Menteri Riset, Teknologi dan pendidikan tinggi Republik Indonesia*. 3(2), 54–67.
- Kim, Y. J., Kim, W. G., Choi, H. M., & Phetvaroon, K. (2019). The effect of green human resource management on hotel employees' eco-friendly behavior and environmental performance. *International Journal of Hospitality Management*, 76(August 2017), 83–93.
<https://doi.org/10.1016/j.ijhm.2018.04.007>
- Kollmuss, A., & Agyeman, J. (2002). Environmental Education Research. *Environmental Education Research*, 8(3), 239–260.
<https://doi.org/10.1080/1350462022014540>
- Langat, B., & Kwasira, J. (2016). Influences of green human resource management practices on environmental sustainability at Kenyatta University, Kenya. *International Journal of Economics, Commerce and Management*, IV(10), 986–1003.
- Le Hebel, F., Montpied, P., & Fontanieu, V. (2014). What can influence students' environmental attitudes? results from a study of 15-year-old students in

- France. *International Journal of Environmental and Science Education*, 9(3), 329–345. <https://doi.org/10.12973/ijese.2014.218a>
- Lee, H., Kurisu, K., & Hanaki, K. (2013). Influential Factors on Pro-Environmental Behaviors—A Case Study in Tokyo and Seoul. *Low Carbon Economy*, 04(03), 104–116. <https://doi.org/10.4236/lce.2013.43011>
- Manzanal F Rosario. (2006). Evaluation of Environmental Attitudes: Analysis and Results of a Scale Applied to University Students. *Revista Brasileira de Cirurgia de Cabeça e Pescoço*, 35(3), 136–141. <https://doi.org/10.1002/sce>
- Mostafa, M. M. (2007). Gender differences in Egyptian consumers' green purchase behaviour: The effects of environmental knowledge, concern and attitude. *International Journal of Consumer Studies*, 31(3), 220–229. <https://doi.org/10.1111/j.1470-6431.2006.00523.x>
- Ningrum, Z. B., & Herdiansyah, H. (2018). *Environmental awareness and behavior of college students in regards to the environment in urban area*. 10004, 0–5.
- Ozsoy, S., Ozsoy, G., & Kuruyer, H. G. (2011). Turkish pre-service primary school teachers' environmental attitudes: Effects of gender and grade level. *Asia-Pacific Forum on Science Learning and Teaching*, 12(2), 1–21.
- Pallavi, E. V. P. A. S., & Bhanu, M. V. V. (2016). *Green hrm: a way for corporate sustainability*. 6(2), 13–20.
- Pizmony-levy, O. (2007). *Pro-Environmental Attitudes and Behaviors in Higher Education: Investigating the Role of Formal and Informal Factors* Oren Pizmony-Levy Jessica Ostrow Michel.
- Qablan, A. (2005). *Education for Sustainable Development at the university*

Level : Interactions of the Need for Community, Fear of Indoctrination, and the Demands of work.

Schwartz, S. H. (1977). *NORMATIVE INFLUENCES ON ALTRUISM 1.*

Sekaran, U., & Bougie, R. (2016). *Research methods for managers: a skill-building approach.* 420.

<https://doi.org/http://www.slideshare.net/basheerahmad/research-methods-for-business-entire-ebook-by-uma-sekaran>

Shahid, N. B. (2014). An extension of consumer environmental behavior research among expatriates. *International Journal of Commerce and Management*, 24(1), 63–84. <https://doi.org/10.1108/IJCoMA-01-2012-0005>

Sugiyono. (2010). *Metode Penelitian Kuantitatif Kualitatif dan R&D.*

Tezel, E., Ugral, M., & Giritli, H. (2018). *Pro-environmental Behavior of University Students : Influence of Cultural Pro-environmental Behavior of University Students : Influence of Cultural Differences.* (October). <https://doi.org/10.14207/ejsd.2018.v7n4p43>

Tikka, P. M., Kuitunen, M. T., & Tynys, S. M. (2000). Effects of educational background on students' attitudes, activity levels, and knowledge concerning the environment. *Journal of Environmental Education*, 31(3), 12–19. <https://doi.org/10.1080/00958960009598640>

UNEP. (2002). *Global Environment Outlook 3.*

Wals, A. E. J., Walker, K. E., & Corcoran, P. B. (2005). Higher Education and the Challenge of Sustainability. *Higher Education and the Challenge of Sustainability*, (January 2004), 1–3. <https://doi.org/10.1007/0-306-48515-x>

- Zaid, A. A., Jaaron, A. A. M., & Talib Bon, A. (2018). The impact of green human resource management and green supply chain management practices on sustainable performance: An empirical study. *Journal of Cleaner Production*, 204, 965–979. <https://doi.org/10.1016/j.jclepro.2018.09.062>
- Zelezny, L. C., Chua, P.-P., & Aldrich, C. (2000). Elaborating on gender differences in environmentalism. *Journal of Social Issues*, 56(3), 443–457. <https://doi.org/10.1111/0022-4537.00177>
- Zsóka, Á., Szerényi, Z., Széchy, A., & Kocsis, T. (2013). Greening due to environmental education? Environmental knowledge, attitudes, consumer behavior and everyday pro-environmental activities of Hungarian high school and university students. In *Journal of Cleaner Production* (Vol. 48). <https://doi.org/10.1016/j.jclepro.2012.11.030>

