DAFTAR PUSTAKA

- Adams, Whynie Jeaneene. Promoting Environmentally Responsible Behavior: An Evaluation of The Global Learning & Observations to Benefit the Environment (Globe) Programme.3260 (2003) 434-3.
- Ajzen, Icek. Factors Influencing Intentions and the Intention-Behavior Relation. *Human Relation* 27 no. 1 (1974) 1-15
- Ajzen, Icek. The Theory of Planned Behavior. Organizational Behavior and Human Decision Processes. 50 (1991) 179-211
- Arcury, Thomas A. and Timothy P. Johnson c, Susan J. Scollay. Ecological Worldview and Environmental Knowledge: The "New Environmental Paradigm". *The Journal of Environmental Education*. 17 no.4 (2010) 35-40
- Augis, Septika. I Made Putrawan, Mieke Miarsyah. Hubungan Antara Paradigma Lingkungan Baru dengan Perilaku Tanggung Jawab Lingkungan Siswa. Indonesian Journal of Environmental Education & Management. 4 no.1 (2019) 61-73
- Barr, Stewart. Factors Influencing Environmental Attitudes and Behaviors. *Environment and Behavior*. 39 no. 4 (2007) 435-473.
- Bernstein, Jennifer and Brian W. Szuster. The Paradigma lingkungan baru Scale: Reassessing the Operationalization of Contemporary Environmentalism. *The Journal of Environmental Education* (2018) 2-10
- Borges, Joao Augusto Rossi & Alfons G.J.M Oude Lansink. Identifying Psychological Factors that Determine Cattle Farmers Intention to Use Improved Natural Grassland. *Journal of Environmental Psycology*. 45(2016) 89-96
- Chawla, Louise and Debra Flanders Cushing. Education for Strategic Environmental Behavior. *Environmental Education Research.* 13 no.4 (2007) 437-452.
- Cheng, Tien-Ming and Homer C. Wu. How Do Environmental Knowledge, Environmental Sensitivity and Place Attachment Affect Environmentally Responsible Behavior? An Integrated Approach for Sustainable Island Tourism. *Journal of Sustainable Tourism*. 23 no.4 (2014) 557-578
- Covey, Stephen R. *The 7 Habits of Highly Effective People Personal Workbook*. New York: A Fireside Book. 2003

- Dunlap, Riley E. The New Environmental Paradigm Scale: From Marginality to Worldwide Use. *The Journal of Environmental Education*. 40 no. 1 (2010) 3-18
- Haggard, Patrick. Conscious Intention and Motor Cognition. *Trends in Cognitive Sciences*. 9 no.6 (2005) 290-296
- Han, Heesup and Hae Jin Yoon. Hotel customers' environmentally responsible behavioral intention: Impact of key constructs on decision in green consumerism. International Journal of Hospitality Management. 45 (2015), 22-33
- Halpenny, Elizabeth A. Pro-Environmental Behavior and Park Visitors: The Effect of Place Attachment. *Journal of EnvironmentalPsychology*. 3 no.4 (2010) 239-260
- Hawcroft, Lucy J and Taciano L. Milfont. The Use (and Abuse) of The Paradigma lingkungan baru Scale Over The Last 30 Years: A Meta Analysis. *Journal of Environmental Psychology*. 30 (2010) 143-158.

Hayward, Karen. Responsible Environmental Behavior: A test of the Hines Model. Theses and Dissertations (Comprehensive) 588 (1990) 1-138

- Kollmuss, Anja. and Julian Agyeman. Mind the Gap: Why do People Act Environmentally and What are the Barriers to Pro- Environmental Behavior?. *Journal Environmental Education Research*. 8 no.3 (2010) 239-260.
- Klockner, Christian A. A Comprehensive Model of The Psychology of Environmental Behavior – A meta-analysis. *Global Environmental Change*. 23 (2013) 1028 – 1238
- Leeuw, Astrid de, Pierre Valois, Icek Ajzen, Peter Schmidt. Using the Theory of Planned Behavior to Identify Key Belief Underlying Pro-Environmental Behavior in High-School Students: Implications for Educational Interventions. *Journal of Environmental Psychology*. (2015) 1-46
- Matakupan, Stien J. and I Made Putrawan, Amos Neolaka. The Effect of Personal Commitment and Personal Investment, Intention to Act on Students' Citizenship Behavior: A Causal Study from Students of East Java. *International Journal of Recent Technology and Engineering*. 7 no. 6s5 (2019) p.803-807

- Natasia, Disa dan Eka Putri Azrai, Ernawati. Perbedaan Paradigma Lingkungan Baru (NEP) Mahasiswa dengan Gaya Kognitif Field Independent dan Field Dependent. *BIOSFER* 8 no. 2 (2015) p. 1-8
- Park, Eunkyoung, and SoJung Lee, Choong-Ki Lee, Jinok Susanna Kim & Nam-Jo Kim. An Integrated Model of Travelers' Pro-Environmental Decision-Making Process: The Role of the New Environmental Paradigm. Asia Pacific Journal of Tourism Research. (2018) 1-14
- Putrawan, I Made. Measuring New Environmental Paradigm Based on Students' Knowledge About Ecosystem and Locus of Control. *Eurasia Journal of Mathematics, Science & Technology Education.* 11 no. 2 (2015)
- Putrawan, I Made. Predicting Students' Responsible Environmental Behavior (REB) Based on Personality, Students' New Environmental Paradigm (NEP) and Naturalistic Intelligence. Advanced Science Letters. 23 (2017) 8586-8593.
- Steg, Linda & Charles Vlek. Encouraging Pro-Environmental Behavior: An Integrative Review and Research Agenda. *Journal of Environmental Psychology*. 29 no. 3 (2009) 309-317.
- Stern, Paul C and Thomas Dietz and Gregory A. Guagnano. New Ecological Paradigm in Social-Psychological Context. Environment and Behavior. 27 (1995) 723-743
- Swaim, James A., Michael J. Maloni, Stuart A. Napshin, Amy B. Henley. Influences on Student Intention and Behavior Toward Environmenral Sustainability. J Bus Ethnics (2014) 465 - 484
- Warshaw, Paul R. and Fred D. Davis. Disentangling Behavioral Intention and Behavioral Expectation. *Journal of Experimental Social Psychology*. 21 no.3 (1985) 213-228
- Yazdanpanah, Masoud and Dariush Hayati, Stefan Hochrainer-Stigler, Gholam Hosein Zamani. Understanding Farmers' Intention and Behavior regarding Water Conservation in the Middle East amd North Africa: A case study in Iran. *Journal of Environmental Management*. 135 (2014) p. 63-72
- Yeo, Vincent Cheow Sern and See-Kwong Goh, Sajad Rezaei. Consumer Experiences, Attitude, and Beehaviorak Intention Toward Online Food Delivery. *Journal of Retailing and Consumer Service*. 35 (2017) 150-162
- Zheng, Q. J. and Xu AX, Kong DY, Lin (2017). Correlation Between The Environmental Knowledge, Environmental Attitude and Behavioral Intention

of Tourists for Ecotourism in China. *Applied Ecology and Environmental Research* .16 no. 1: 51-62