

## Literature list

for course at second level

**Miljö, livsmönster och individ**

**Environment, Lifestyles and Individuals**

**7.5 Higher Education Credits**

**7.5 ECTS credits**

**Course code:** SV8001  
**Valid from:** Autumn 2024  
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### Literature

#### Fall 2024

Armitage, Derek, Marschke, Melissa, & Plummer, Ryan (2008). "Adaptive co-management and the paradox of learning". *Global Environmental Change* 18 (1): 86–98. (13 pages).

Congiu, L., & Moscati, I. (2022). A review of nudges: Definitions, justifications, effectiveness. *Journal of Economic Surveys*, 36: 188–213. <https://doi.org/10.1111/joes.12453> Gifford, R. and A. Nilsson (2014) Personal and social factors that influence pro-environmental concern and behaviour: A review. *International journal of psychology* 49(3): 141-157.

Harring, Niklas (2016). "Reward or Punish? Understanding preferences toward economic or regulatory instruments in a cross-national perspective". *Political Studies*, 64(3): 573-592. (19 pages).

Harring, N., Krockow, E.M. (2021). The social dilemmas of climate change and antibiotic resistance: an analytic comparison and discussion of policy implications. *Humanit Soc Sci Commun* 8, 125 <https://doi.org/10.1057/s41599-021-00800-2>

Hornsey, Matthew (2020). Why Facts Are Not Enough: Understanding and Managing the Motivated Rejection of Science. *Current Directions in Psychological Science*. 2020;29(6):583-591. [doi:10.1177/0963721420969364](https://doi.org/10.1177/0963721420969364) (8 pages)

Ignell, Caroline, Davies, Peter & Cecilia, Lundholm (2019). "A longitudinal study of upper secondary school students' values and beliefs regarding policy responses to climate change, *Environmental Education Research*", <https://www.tandfonline.com/doi/full/10.1080/13504622.2018.1523369> (20 pages)

Jagers, S.C., Harring, N., Löfgren, Å. et al. (2020) On the preconditions for large-scale collective action. *Ambio* 49, 1282–1296. (15 pages).

Kollmuss, Anja & Agyeman, Julian (2002). Mind the gap: Why do people act environmentally and what are the barriers to pro-environmental behavior? *Environmental Education Research*, 8, 239–260. (22 pages).

Krasny, M., Lundholm, C., Shava, S., Lee, E., and Kobori, H. (2013). Urban Landscapes as Learning Arenas for Biodiversity and Ecosystem Services Management, in T. Elmqvist, M. Fragkias, J. Goodness, B. Güneralp, P. J. Marcotullio, R. I. McDonald, S. Parnell, M. Schewenius, M. Sendstad, K. C. Seto and C. Wilkinson (Eds). *Urbanization, Biodiversity and Ecosystem Services: Challenges and Opportunities. A Global Assessment.* (pp. 629-664). Dordrecht: Springer.  
[https://link.springer.com/chapter/10.1007/978-94-007-7088-1\\_30](https://link.springer.com/chapter/10.1007/978-94-007-7088-1_30) (35 pages).

Lundholm, C. (2019). Where to look and what to do? Blank and bright spots in research on environmental and climate change education. Editorial. *Environmental Education Research*. 25(10):1427-1437.  
<https://www.tandfonline.com/doi/full/10.1080/13504622.2019.1700066> (10 pages).

Lundholm, Cecilia & Plummer, Ryan (2010). "Resilience and learning: A conspectus for environmental education". Special issue "Resilience in Social-Ecological Systems: the Role of Learning and Education". *Environmental Education Research* 16 (5-6): 645-663. (19 pages).

Lindahl, T., C. Schill, D. Collste, et al (2022). Foundations for Behavioural Change. Chapter 6 in Galaz and Collste eds. Report for Stockholm+50. Beijer Institute of Ecological Economics, Royal Swedish Academy of Sciences.

[https://su.figshare.com/articles/report/Economy\\_and\\_Finance\\_for\\_a\\_Just\\_Future\\_on\\_a\\_Thriving\\_Planet/19792957](https://su.figshare.com/articles/report/Economy_and_Finance_for_a_Just_Future_on_a_Thriving_Planet/19792957)

Linder, N., Giusti, M., Samuelsson, K. et al. Pro-environmental habits: An underexplored research agenda in sustainability science. *Ambio* 51, 546–556 (2022).

<https://doi.org/10.1007/s13280-021-01619-615>. Maestre-Andrés, Sara., Drews, Stefan., & Van den Bergh, Jeroen. (2019). Perceived fairness and public acceptability of carbon pricing: a review of the literature. *Climate Policy* 19(9), pp. 1186-1204 (18 sidor).

Nyborg K., Anderies, J.M, Dannenberg, A., Lindahl T. et al 2016 Social norms as solutions. *Science* 354,42-43(2016).DOI:10.1126/science.aaf8317.

Ostrom, E. (2010), Analyzing collective action. *Agricultural Economics*, 41: 155-166.  
doi:10.1111/j.1574-0862.2010.00497.x (12 pages.)

Schill, C. Anderies, J.M., Lindahl, T., Folke, C., Polasky S., Cardenas, JC., Crepin, A-S., Janssen, M.A., Norber, J. and M. Schlüter (2019) A more dynamic understanding of human behaviour for the Anthropocene. *Nature Sustainability* 2(12): 1075-1082.

Schultz, L. & Lundholm, C. (2010). Learning for resilience? Exploring learning opportunities in Biosphere Reserves. Special issue 'Resilience in Social-Ecological Systems: the Role of Learning and Education'. *Environmental Education Research*, 16(5-6) 645-663. (19 pages).

Sinatra, G. M., and B. Hofer. 2016. "Public Understanding of Science: Policy and Educational Implications." *Policy Insights from the Behavioral and Brain Sciences* 3 (2): 245–253.  
doi:10.1177/2372732216656870.

Steg, L., Bolderdijk, J. W., Keizer, K. and G. Perlaviciute (2014) An Integrated Framework for

Encouraging Pro-environmental Behaviour: The role of values, situational factors and goals. *Journal of Environmental Psychology*, 38:104–115.

Weber, E. U., Constantino, S. M., & Schlüter, M. (2023). Embedding Cognition: Judgment and Choice in an Interdependent and Dynamic World. *Current Directions in Psychological Science*, 32(4), 328-336.