

Litteraturlista (preliminär) LU0100 Landsbygder i klimatomställning

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<https://student.slu.se/studier/kurser-och-program/kurssok/kurs/LU0100/30222.2122/Landsbygder-i-klimatomstallning/>

Böcker:

- Becker, P och Ullberg, S. (red) (2016) *Katastrofriskreducering*. Lund: Studentlitteratur. (Kapitel 1,4,6,11 och 12)
- Hulme, M. (2019). *Why we disagree about climate change: Understanding controversy, inaction and opportunity*. Cambridge University Press.
- Laestadius, S. (2021). *En strimma av hopp*. Stockholm: Verbal förlag.

Artiklar och rapporter:

- Alarcón C. (2012) "Forest: capital accumulation, climate change and crises in Chile and Sweden" in Alf Hornborg, Brett Clark and Kenneth Hermele (eds.) *Ecology and Power- Struggles over Land and Material Resources in the Past, Present and Future*. Routledge, London.
- Alarcón, C. (2019) "Transforming wood energy in Sweden and Chile: Climate change, environmental communication and a critical political ecology of international forestry companies." *critical perspectives on international business* (2019).
<https://www.emerald.com/insight/content/doi/10.1108/cpoib-05-2018-0039/full/html>
- Alarcón C. and Chartier C. (2017). "Degrowth, energy democracy, technology and social-ecological relations: Discussing a localised energy system in Vaxjö, Sweden", in *Journal of Cleaner Production*. <https://www.sciencedirect.com/science/article/pii/S0959652617310405>
- Eriksson, C. (2018) *Livsmedelsproduktion ur ett beredskapsperspektiv*. Uppsala: SLU Future Food
- Klara Fischer, Tove Stenius & Sara Holmgren (2020) Swedish Forests in the Bioeconomy: Stories from the National Forest Program. *Society & Natural Resources* 33:7, 896-913, DOI: [10.1080/08941920.2020.1725202](https://doi.org/10.1080/08941920.2020.1725202)
- Klara Fischer & Flora Hajdu (2018): The importance of the will to improve: how 'sustainability' sidelined local livelihoods in a carbon-forestry

investment in Uganda. *Journal of Environmental Policy & Planning*.
<https://doi.org/10.1080/1523908X.2017.1410429>

- IPCC, 2021: Summary for Policymakers. In: *Climate Change 2021: The Physical Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change* [Masson-Delmotte, V., P. Zhai, A. Pirani, S.L. Connors, C. Péan, S. Berger, N. Caud, Y. Chen, L. Goldfarb, M.I. Gomis, M. Huang, K. Leitzell, E. Lonnoy, J.B.R. Matthews, T.K. Maycock, T. Waterfield, O. Yelekçi, R. Yu, and B. Zhou (eds.)]. In Press.
- IPCC, 2018: Summary for Policymakers. In: *Global Warming of 1.5°C. An IPCC Special Report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty* [Masson-Delmotte, V., P. Zhai, H.-O. Pörtner, D. Roberts, J. Skea, P.R. Shukla, A. Pirani, W. Moufouma-Okia, C. Péan, R. Pidcock, S. Connors, J.B.R. Matthews, Y. Chen, X. Zhou, M.I. Gomis, E. Lonnoy, T. Maycock, M. Tignor, and T. Waterfield (eds.)]. In Press.
- Markus Larsson (red) 2018. *Klimatinfo för alla*. FORES tankesmedja
- Cote, M and Nightingale, A. 2012. Resilience thinking meets social theory: Situating social change in socio-ecological systems. *Progress in Human Geography* 36(4) p.475-489. Sage
- Rydberg, I et al. 2019. *Jordbrukets klimatanpassning*. Future Food Reports nr 9. SLU
- SEI, IISD, ODI, Climate Analytics, CICERO, and UNEP. (2019). The Production Gap: The discrepancy between countries' planned fossil fuel production and global production levels consistent with limiting warming to 1.5°C or 2°C. <http://productiongap.org/>
- Stockholm Resilience Centre 2014. "Vad är resiliens"
- Stockholm Resilience Centre. 2016. Applying resilience thinking. Seven principles for building resilience in social-ecological systems.
- Stoddard, Isak, Kevin Anderson, Stuart Capstick, Wim Carton, Joanna Depledge, Keri Facer, Clair Gough et al. (2021) "Three Decades of Climate Mitigation: Why Haven't We Bent the Global Emissions Curve?." *Annual Review of Environment and Resources* 46 (2021): 653-689.
- Taylor, M. (2014). *The political ecology of climate change adaptation: Livelihoods, agrarian change and the conflicts of development*. Routledge.

