



INSTITUTIONEN FÖR GLOBALA STUDIER

HU1112 Humanekologi och miljöförändring, 15 högskolepoäng

Human Ecology and Environmental Change, 15 credits

Grundnivå / First Cycle

Litteraturlista för HU1112, gällande från och med vårterminen 2024

Litteraturlistan är fastställd av Institutionen för globala studier 2023-11-14 att gälla från och med 2024-01-15.

Se bilaga.



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Litteraturlistan är fastställd 2023-11-14 att gälla fr.o.m. 2024-01-15.

Böcker

Cederlöf, Gustav & Loftus, Alex. (2023). *Discovering Political Ecology*. 1:a utgåvan. Routledge. ISBN 9780367558734

Dyball, Robert & Newell, Barry (2023). *Understanding human ecology. A systems approach to sustainability*. 2:a utgåvan. Routledge. ISBN 9780367245696

Marks, Robert B. (2019). *The origins of the modern world. Fate and fortune in the rise of west*. 4:e utgåvan. Rowman & Littlefield. ISBN 9781538127032

Bokkapitel

Assadourian, Erik (2010). The rise and fall of consumer cultures. In: State of the world 2010 – Transforming cultures. From consumerism to sustainability The Worldwatch Institute. ISBN 978-0-393-33726-6 (s3-20). (tillgänglig via nätet)

Dietz, Thomas, & York, Richard. (2021). Structural Human Ecology. In B. Schaefer Caniglia, A. Jorgenson, S. A. Malin, L. Peek, D. N. Pellow, & X. Huang (Eds.), *Handbook of Environmental Sociology* (pp. 439–456). Springer International Publishing. https://doi.org/10.1007/978-3-030-77712-8_21

Hornborg, Alf (2015). *Nollsummespelet. Teknikfetischism och global miljö rättvisa*. Daidalos. (Kap 2: Nollsummespelet om den globala miljön: vad är ekologiskt ojämnt utbyte?)

Jönsson, Erik & Andersson, Elina. (2017). Politisk Ekologi: Om makt och miljöer. Studentlitteratur. (Valda kapitel). ISBN: 9789144110134

Artiklar

- Avila, Sofia; Deniau, Yannick; McCarthy, James & Sorman, Alevgul H. (2021). (Counter)mapping renewables: Space, Justice, and politics of wind and solar power in Mexico. *Environment and Planning E: Nature and Space* 5(3). <https://doi.org/10.1177/25148486211060657>
- Berardi, Gigi; Green, Rebekah & Hammond, Bryant. (2011). Stability, Sustainability, and Catastrophe: Applying Resilience Thinking to U.S. Agriculture. *Human Ecology Review*, 18(2), 115-125.
- Brown, Greg & Kytta, Marketta. (2018). Key issues and priorities in participatory mapping: Toward integration or increased specialization?. *Applied Geography* 95:1-8.
- Cook, Ian. (2004), Follow the Thing: Papaya. *Antipode*, 36: 642-664. <https://doi.org/10.1111/j.1467-8330.2004.00441.x>
- Levenda, Anthony M.; Behrsin, Ingrid & Disano, Francesca. (2021). Renewable energy for whom? A global systematic review of the environmental justice implications of renewable energy technologies, *Energy Research & Social Science*, Volume 71, 101837
- Longo, Stefano B. & Clark, Brett. (2016). An Ocean of Troubles: Advancing Marine Sociology. *Social Problems*, 63(4), 463–479.
- Mathai, Manu V.; Isenhour, Cindy; Stevis, Dimitris; Vergragt, Philip; Bengtsson, Magnus; Lorek, Sylvia; Mortensen, Lars F.; Coscieme, Luca; Scott, David; Waheed, Ambreen & Alfredsson, Eva. (2021). The Political Economy of (Un)Sustainable Production and Consumption: A Multidisciplinary Synthesis for Research and Action. *Resources, Conservation and Recycling*, 167, 105265. <https://doi.org/10.1016/j.resconrec.2020.105265>
- McGregor, Andrew & Houston, Donna. (2018) Cattle in the Anthropocene: Four propositions. *Transactions of the Institute of British Geographers*, 43(1), 3–16. <https://doi.org/10.1111/tran.12193>
- McGregor, Sue L. T. (2020). Conceptualizing Transdisciplinary Human Ecology. *Human Ecology Review*, 26(1), 159–178.
- Pas, Annemiek; Watson, Elizabeth E. & Butt, Bilal. (2023). Land tenure transformation: The case of community conservancies in northern Kenya. *Political Geography* 106. <https://doi.org/10.1016/j.polgeo.2023.102950>.
- Power, Alison G. (2010) Ecosystem services and agriculture: tradeoffs and synergies. *Philosophical Transactions of the Royal Society B*, 365: 2959–2971. <https://doi.org/10.1098/rstb.2010.0143>
- Scoones, Ian; Stirling, Andrew; Abrol, Dinesh; Atela, Joanes; Eakine, Hallie; Ely, Adrian; Olsson, Per; Pereira, Laura; Priya, Ritu; van Zwanenberg, Patrick & Yang, Lichao. (2020). Transformation to sustainability: combining structural, systemic and enabling approaches. *Current Opinion in Environmental Sustainability* 42: 65-75.
- Shapiro, Kenneth. (2020) Human-Animal Studies: Remembering the Past, Celebrating the Present, Troubling the Future. *Society & Animals*, 28(7), 797–833. <https://doi.org/10.1163/15685306-BJA10029>
- Skogen, Ketil; Mauz, Isabelle & Krange, Olve. (2009). Cry Wolf!: Narratives of Wolf Recovery in France and Norway, *Rural Sociology* 73(1):105-133. <https://doi.org/10.1526/003601108783575916>

Steffen, Will; Broadgate, Wendy; Deutch, Lisa, Gaffney, Owen & Ludwig, Cornelia. (2015). The trajectory of the Anthropocene: The Great Acceleration. *The Anthropocene Review* 2(1): 81-98. DOI: 10.1177/2053019614564785

Temper, Leah; del Bene, Daniela & Martinez-Alier, Joan. (2015). Mapping the frontiers and front lines of global environmental justice. *Journal of Political Ecology* 22(1), 255-278.

Wernersson, Hanna C. (2023) Slaughterhouse. *Dark Mountain Issue 23: Dark Kitchen*, <https://dark-mountain.net/product/dark-mountain-issue-23/>

West, Simon; Haider, Jamila; Masterson, Vanessa; Enqvist, Johan P.; Svedin, Uno & Tengö, Maria. (2018) Stewardship, care and relational values, *Current Opinion in Environmental Sustainability* 35:30-38.

Övrigt

FAO (2023). In brief: The state of world fisheries and aquaculture. Towards Blue transformation. <https://www.fao.org/3/cc0463en/cc0463en.pdf>