



Litteraturlista för MESS34, Samhällsstyrning och hållbarhet gällande från och med vårterminen 2021

**Litteraturlistan är fastställd av Styrelsen för Lunds universitets centrum för
studier av uthållig samhällsutveckling 2020-12-10 att gälla från och med
2021-01-18**

Se bilaga.

Samhällsstyrning och hållbarhet, 7,5 högskolepoäng

Governance of Sustainability, 7,5 credits

MESS34 litteraturlista faställd av LUCSUS styrelse den 10 december 2020 (dnr STYR 2020/2209).

Course books

Evans, J.P. 2012. *Environmental Governance*. Routledge. Available online at Lund University Library Database. **254 pages**.

Reading for lectures

Bakker K., Bridge G. 2006. Material worlds? Resource geographies and the matter of nature. *Prog. Hum. Geogr.* 30(1):5–27 **22 pages**

Bakker K. 2010. The limits of “neoliberal natures”: debating green neoliberalism. *Prog. Hum. Geogr.* 34(6):715–35 **20 pages**

Bulkeley, H. and A.P.J. Mol. 2003. Participation and Environmental Governance: Consensus, Ambivalence and Debate. *Environmental Values* 12 (2): 143–54. **11 pages**

Bulkeley, H., Andonova, L., Backstrand, K., Betsill, M., Compagnon, D. 2012. Governing climate change transnationally: assessing the evidence from a database of sixty initiatives. *Environ. Plan. C: Gov. Policy* 30(4):591–612. **11 pages**

Bäckstrand, K and E. Lövbrand 2016. The Road to Paris: contending climate governance discourses in the post-Copenhagen era, *Journal of Environmental Policy and Planning*, <http://dx.doi.org/10.1080/1523908X.2016.1150777> . Pages 519–532 **13 pages**

Bäckstrand, K .2004. Scientisation vs. Civic Expertise in Environmental Governance: Eco-feminist, Eco-modern and Post-modern Responses. *Environmental politics*. Vol. 13. <https://www.tandfonline.com/doi/abs/10.1080/0964401042000274322>. **19 pages**

Cahill, C. 2007 Afterword: well positioned? Locating participation in theory and practice, *Environment and Planning A*, 39, 2007, pp 2861–2865.
<https://journals-sagepub-com.ludwig.lub.lu.se/doi/pdf/10.1068/a39348> **4 pages**

Castree, N. 2010 Neoliberalism and the Biophysical Environment: A Synthesis and Evaluation of the Research. *Environment and Society: Advances in Research*, 1(1), 5–45. <https://doi.org/10.3167/ares.2010.010102> **40 pages**

Connors, P and McDonald, P. 2011. Transitioning communities: community, participation and the Transition Town movement. *Community Development Journal*. Vol 46. Pages 558–572. **14 pages**

Cook, J, **Naomi Oreskes**, Peter T. Doran, William RL Anderegg, Bart Verheggen, Ed W. Maibach, J. Stuart Carlton et al. 2016. "Consensus on consensus: a synthesis of consensus estimates on human-caused global warming." *Environmental Research Letters* 11, no. 4 (2016): 048002. **7 pages**

Delabre, I., E. Boyd, M. Brockhaus, W. Carton, T. Krause, P. Newell, G. Y. Wong and F. Zelli (2020). Unearthing the myths of global sustainable forest governance. *Global Sustainability* 3: e16.

Demeritt, D. 2001. The construction of global warming and the politics of science. *Annals of the Association of American Geographers*, 91(2), 307–337. Retrieved from <http://onlinelibrary.wiley.com/doi/10.1111/0004-5608.00245/abstract> **30 pages**

Falkner, Robert. "The Paris Agreement and the new logic of international climate politics." *International Affairs* 92.5 (2016): 1107-1125. **19 pages**

Field, Christopher B., and Vicente R. Barros. "Added value from IPCC approval sessions." *Science* 350, no. 6256 (2015): 36-36. **1 page**

Fournier, V. 2008. Escaping from the economy: the politics of degrowth, *International Journal of Sociology and Social Policy*, Vol. 28: 11/12 pp. 528 – 545. **17 pages**

Hel, S and Biermann, F. 2017. The Authority of Science in Sustainability Governance: A Structured Comparison of Six Science Institutions Engaged with the Sustainable Development Goals. *Environmental Science & Policy*. doi:10.1016/j.envsci.2017.03.008. Pages 211-220. **9 pages**

Holmes, G., & Cavanagh, C. J. 2016. A review of the social impacts of neoliberal conservation: Formations, inequalities, contestations. *Geoforum*, 75, 199-209. <https://doi.org/10.1016/j.geoforum.2016.07.014> **10 pages**

Islar M. 2021 Distributive Justice at the Global, National, and Temporal Scales. In: Leal Filho W., Azul A.M., Brandli L., Lange Salvia A., Özuyar P.G., Wall T. (eds) *Peace, Justice and Strong Institutions. Encyclopedia of the UN Sustainable Development Goals*. Springer. **5 pages.**

Islar, M and Busch, H. 2016. We are not in this to save the polar bears!" - The link between community renewable energy development and ecological citizenship'. *Innovation: The European Journal of Social Science Research*, Volume 29, Issue 3. **15 pages**

Kallis, G. 2011. In defence of degrowth. *Ecological Economics* 70: 873–880 **7 pages**

Kenis, A. and Mathjis, E. 2014. (De)politicising the local: The case of the Transition Towns movement in Flanders (Belgium). *Journal of Rural Studies*. Volume 34. Pages 172-183. **11 pages**

Kothari, A. 2014. Radical Ecological Democracy: A path forward for India and beyond. *Development* Volume 57, Issue 1, pp 36–45. **9 pages**

Kunze, C., & Becker, S. 2014. Energy democracy in Europe. Brüssel: Rosa-Luxemburg-Stiftung. https://www.rosalux.de/fileadmin/rls_uploads/pdfs/sonst_publicationen/Energy-democracy-in-Europe.pdf **65 pages**

Lantto, P. & Mörkenstam, U. 2008. Sami Rights and Sami Challenges. The modernization process and the Swedish Sami movement, 1886–2006. *Scandinavian Journal of History*, 33:1, 26-51. **25 pages**

Lemke, T. 2002. Foucault, governmentality and critique. *Rethinking Marxism*. 14 (3): 49–64. doi:10.1080/089356902101242288. **15 pages**

Lukes, S. 1974. *Power: A Radical View*. Palgrave. New York. Chapter 1, pp 14-58. **44 pages**

Lövbrand, E., & Stripple, J. 2012. Disrupting the public-private distinction: Excavating the Government of carbon markets post-Copenhagen. *Environment and Planning C: Government and Policy*, 30(4), 658–674. <https://doi.org/10.1068/c11137> **16 pages**

Lövbrand, E., Beck, S., Chilvers, J., Forsyth, T., Hedrn, J., Hulme, M., ... Vasileiadou, E. 2015. Who speaks for the future of Earth? How critical social science can extend the conversation on the Anthropocene. *Global Environmental Change*, 32, 211–218. <https://doi.org/10.1016/j.gloenvcha.2015.03.012> **7 pages**

Marckmann, B, Gram-Hanssen, K, Christensen, T. 2012. Sustainable Living and Co Housing: Evidence from a Case Study of Eco-Villages. *Built Environment*, Volume 38. Pp: 413-429. **16 pages**

Martin, M and Islar, M. 2020. The ‘end of the world’ vs. the ‘end of the month’: understanding social resistance to sustainability transition agendas, a lesson from the Yellow Vests in France. *Sustainability Science*. Springer. **9 pages**

Martinez-Alier, J. Temper, L Del Bene, D & Scheidel, A (2016): Is there a global environmental justice movement?, *The Journal of Peasant Studies*, DOI: 10.1080/03066150.2016.1141198 pp: 731-755. **24 pages**

McAfee, K. 2012. The Contradictory Logic of Global Ecosystem Services Markets. *Development and Change*, 43, 105-131. **26 pages**

McCarty, J. 2007. States of Nature: Theorizing the State in Environmental Governance. *Review of International Political Economy* Vol. 14, No. 1. pp. 176-194. **19 pages**.

Meadowcroft, J. 2002. Politics and scale: some implications for environmental governance. *Landscape and Urban Planning* 61: 169-79. **10 pages**

Minx, J et al. 2018. Negative emissions—Part 1: Research landscape and synthesis, *Environmental Research Letters*. <https://iopscience.iop.org/article/10.1088/1748-9326/aabf9b/pdf> **29 pages**

Mouffe C. 2005. *On the Political*. London: Routledge **144 pages**

Newman, T. 2016. Tracking the release of IPCC AR5 on Twitter: Users, comments, and sources following the release of the Working Group I Summary for Policymakers. . *Public Understanding of Science*. Pp. 815-825. <http://journals.sagepub.com/doi/pdf/10.1177/0963662516628477> **10 pages**

O'Brien K. 2012. Global environmental change II: From adaptation to deliberate transformation. *Prog. Hum. Geogr.* 36:667–76 **9pages**

Oliveira, R. 2018. Back to the Future: The Potential of Intergenerational Justice for the Achievement of the Sustainable Development Goals. *Sustainability. MDPI*. Vol. 10. 427-437 **10 pages**

Okereke, C., 2006. Global environmental sustainability: intragenerational equity and conceptions of justice in multilateral environmental regimes. *Geoforum* 37 (5), 725–738 **13 pages**

Persson, S., Islar, M., Harnesk, D (2017). What local people? Examining the Gállok mining conflict and the rights of the Sámi population in terms of justice and power. *Geoforum*. 86, p. 20–29. **9 p.**

Papadopoulos, Y. 2007. Problems of Democratic Accountability in Network and Multilevel Governance. *European Law Journal* 13 (4): 469–86. **17 pages**

Rupert, M. 2003. Globalising common sense: a Marxian-Gramscian (re-)vision of the politics of governance/resistance. *Review of International Studies*, 29(Special Issue): 181–198. **17 pages**

Rutherford, S. 2007. Green governmentality: insights and opportunities in the study of nature's rule. *Progress in Human Geography* 31(3) pp. 291–307
<http://eds.a.ebscohost.com.ludwig.lub.lu.se/eds/pdfviewer/pdfviewer?vid=4&sid=b62054fa-13d9-40a6-839b-2fe70dbb2e52%40sdc-v-sessmgr02> **16 pages**

Scoones, I. 2016. The Politics of Sustainability and Development. *Annu. Rev. Environ. Resour.* 2016. 41:293–319 **16 pages**

Stiem, L. & Krause, T. 2016. Exploring the Impact of Social Norms and Perceptions on Women's Participation in Customary Forest and Land Governance in the Democratic Republic of Congo—Implications for REDD+. *International Forestry Review*, 18, 110-122. **12 pages**

Svarstad, H., Benjaminsen, T. and Overå, R. 2018. Power theories in political ecology. *Journal of Political Ecology* 25.1 350-363. (13 pages)

Swyngedouw, E. 2005. Governance Innovation and the Citizen: The Janus Face of Governance-beyond-the-State. *Urban Studies*. 42 (11): 1991–2006.
doi:10.1080/00420980500279869. **15 pages**

Swyngedouw, E., 2014. Where is the political? Insurgent mobilisations and the incipient 'return of the political'. *Space and Polity*, 18(2), pp.122–136. **14 pages**

Turnhout, E., Neves, K. & De Lijster, E., 2014. 'Measurementality' in biodiversity governance: Knowledge, transparency, and the intergovernmental science–policy platform on biodiversity and ecosystem services (IPBES). *Environment and Planning A*, 46, 581-597. **16pages**

Tong, R. 2001. Feminist Theory. In Emelser, N. J. & Baltes, P. B. (Eds). International Encyclopedia of the Social & Behavioral Sciences (pp. 5484-5491). Pergamont. **7 pages**

Vatn, A. 2014. Markets in environmental governance — From theory to practice. Ecological Economics, 105, 97-105. **8 pages**

Vowe, G. 2008. Politics, policy, polity. In L. L. Kaid & C. Holtz-Bacha (Eds.), Encyclopedia of political communication (Vol. 1, pp. 621-621). **1 page**

Gender balance: Female scholars in yellow. Approx.56% of publications by female scholars.

Total pages: 1120 + 100 pages to be selected depending on topics of group assignments and individual course paper.