



**Literature for MESS20, Environmental Studies and
Sustainability Science: Politics of Sustainability applies from
spring semester 2023**

Literature established by The Board of the Lund University Centre for
Sustainability Studies on 2022-12-15 to apply from 2023-01-16

See appendix.



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MESS20 LITERATURE LIST

2022-12-15

Dnr STYR 2022/2763

Miljö- och hållbarhetsvetenskap: Hållbarhetens politik, 7,5 högskolepoäng

Environmental Studies and Sustainability Science: Politics of Sustainability,
7.5 credits

MESS20 litteraturlista fastställd av LUCSUS styrelse den 15 december
2022.

Asafu-Adjaye, John; Blomqvist, Linus; Brand, Stewart; Brook, Barry;
Defries, Ruth; Ellis, et al (2015) An Ecomodernist Manifesto.
<http://www.ecomodernism.org> (31 pages)

Avelino, Flor & Rotmans, Jan (2011) A dynamic conceptualization of
power for sustainability research. *Journal of Cleaner Production*, 19
(8), 796-804. (8 pages)

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and the matter of nature. *Progress in Human Geography* 30 (1) pp 5–27 (22
pages)

Bakker Karen (2010) The limits of “neoliberal natures”: debating green
neoliberalism. *Progress in Human Geography* 34 (6) pp 715–35 (20 pages)

Bazilian, Morgan; **Bradshaw**, Michael; **Gabriel**, Johannes; **Goldthau**,
Andreas; **Westphal, Kirsten** (2020) Four scenarios of the energy transition:
Drivers, consequences, and implications for geopolitics. *WIREs Climate
Change*, 11 (2) <https://doi.org/10.1002/wcc.625> (7 pages)

Biermann, Frank; **Hickmann**, Thomas; **Sénit, Carole-Anne**; **Beisheim**,
Marianne; **Bernstein**, Steven; **Chasek**, Pamela; **Grob**, Leonie; **Kim**, Rakhyun
E.; **Kotzé, Louis**, J; **Nilsson**, Måns; **Llanos, Andrea Ordóñez** Andrea;
Okereke, Chukwumerije; **Pradhan**, Prajal, Raven, Rob; **Sun**, Yixian; **Vijge**;
Marjanneke J; **van Vuuren**, Detlef, **Wicke, Birka** (2022) Scientific evidence
on the political impact of the Sustainable Development Goals. *Nature
Sustainability* 5, pp 795-800. (5 pages)

Brändle, Verena; Galpin, Charlotte; Trenz, Hans-Jörg (2021) 'Brexit as 'politics of division': social media campaigning after the referendum', *Social Movement Studies*, pp 1-20.
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Bullard, Robert D. (2007), Equity, unnatural man-made disasters, and race: why environmental justice matters, **Wilkinson, R.C.** and **Freudenburg, W.R.** (Ed.) *Equity and the Environment (Research in Social Problems and Public Policy, Vol. 15)*, Emerald Group Publishing Limited, Bingley, pp. 51-85. [https://doi.org/10.1016/S0196-1152\(07\)15002-X](https://doi.org/10.1016/S0196-1152(07)15002-X) (34 pages)

Bäckstrand, Karin (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)

Cabrera, Nolan L (2018) Where is the Racial Theory in Critical Race Theory?: A constructive criticism of the Critics. *The Review of Higher Education*, 42 (1), pp. 209-233 (24 pages)

Cahill, Caitlin (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)

Cárdenas, Roosbelinda (2012) Green multiculturalism: articulations of ethnic and environmental politics in a Colombian 'black community', *The Journal of Peasant Studies*, 39 (2), 309-333, DOI: [10.1080/03066150.2012.665892](https://doi.org/10.1080/03066150.2012.665892) (24 pages)

Castree, Noel; Hulme, Mike; & Lave, Rebecca (2022) The politics and science of climate change – revisiting Dermeritt (2001). *Progress in Human Geography*, 46:3, pp 926-931.
<https://journals.sagepub.com/doi/abs/10.1177/03091325221079566?journalCode=phgb> (5 pages)

Cole, Jennifer & Dodds, Klaus (2021) Unhealthy geopolitics: can the response to COVID-19 reform climate change policy? *Bull World Health Organ* 99(2), pp 148-154. <https://doi.org/10.2471%2FBLT.20.269068> (6 pages)

Cook, John; **Oreskes, Naomi**; Doran, Peter T.; Anderegg, William RL ; Verheggen, Bart; Maibach, Ed W.; Carlton, J. Stuart; Lewandowsky Stephan; Skuce, Andrew G; **Green, Sarah A.** (2016) Consensus on consensus: a synthesis of consensus estimates on human-caused global warming. *Environmental Research Letters* 11 (4). (7 pages)

Cooper-Cunningham, Dean (2020) 'Drawing Fear of Difference: Race, Gender, and National Identity in Ms. Marvel Comics', *Millennium*, 48(2) pp

165-197. <https://journals.sagepub.com/doi/abs/10.1177/0305829819889133>
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Demeritt, David (2001) The construction of global warming and the politics of science, *AAG*, 91:2, pp 307-337
<https://www.tandfonline.com/doi/abs/10.1111/0004-5608.00245> (30 pages)

Eckersley, Robyn (2004) *The Green State : Rethinking Democracy and Sovereignty*. The MIT Press. (can be found as ebook in Lund database)
Chapters 3,4 and 5. Pages: 53-111. (58 pages)

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Falkner, Robert (2016) The Paris Agreement and the new logic of international climate politics. *International Affairs* 92 (5) pp 1107-1125. (19 pages)

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Fua, JL; Wekke, IS; Zabara, Z; & Nurlila, RU (2018) Development of Environmental Care Attitude of Students through Religion Education Approach in Indonesia. *IOP Conference Series: Earth and Environmental Science*, 175. <https://iopscience.iop.org/article/10.1088/1755-1315/175/1/012229/meta> (7 pages)

Ives, Christopher D & Kidwell, Jeremy (2019) Religion and social values for sustainability. *Sustainability Science*, 14, pp. 1355-1362. (8 pages)

Khek Gee Lim, Francis (2020) Religion and development ethics in global perspective: a case study of a foreign Christian NGO in China. *Journal of Contemporary Religion*, 35 (1), pp 13-30
<https://doi.org/10.1080/13537903.2020.1695793> (27 pages)

Koch, Natalie & Tynkkynen, Veli-Pekka (2021) The Geopolitics of Renewables in Kazakhstan and Russia. *Geopolitics* 26 (2), pp 521-540. (19 pages)

- Koehrsen, Jens (2018) Religious agency in sustainability transitions: Between experimentation, upscaling, and regime support. *Environmental Innovation and Societal Transitions*, 27, pp. 4-15. (11 pages)
- Lennon, Myles (2020). Postcarbon Amnesia: Toward a Recognition of Racial Grief in Renewable Energy Futures. *Science, Technology, & Human Values*, 45(5), pp 934-962. <https://doi.org/10.1177/0162243919900556> (28 pages)
- Lemke, Thomas (2002) Foucault, governmentality and critique. *Rethinking Marxism*. 14 (3), pp 49–64. (15 pages)
- Lukes, Steven (1974) *Power: A Radical View*. Palgrave. New York. Chapter 1, pp 14-58. (44 pages)
- Machin, Amanda** (2020) Democracy, disagreement, disruption: agonism and the environmental state. *Environmental Politics*, 29, pp 155-172 <https://doi.org/10.1080/09644016.2019.1684739> (17 pages)
- Martinez-Alier, Joan; Temper, Leah; Del Bene, Daniela** & Scheidel, Arnim (2016): Is there a global environmental justice movement? *The Journal of Peasant Studies*, 10.1080/03066150.2016.1141198 pp: 731-755. (24 pages)
- Menton, Mary; Larrea, Carlos; Latorre, Sara; Martinez-Alier, Joan; Peck, Mika; Temper, Leah; Walter, Mariana** (2020) Environmental justice and the SDGs: from synergies to gaps and contradictions. *Sustainability Science*, 15, pp 1621-1636 (15 pages)
- Mo, Yalin; Zhao, Junyu & Li-Ping Tang, Thomas** (2022) Religious Beliefs Inspire Sustainable HOPE (Help Ourselves Protect the Environment): Culture, Religion, Dogma, and Liturgy—The Matthew Effect in Religious Social Responsibility. *Journal of Business Ethics* <https://doi.org/10.1007/s10551-022-05131-z> (21 pages)
- Musch, Annika-Kathrin & von Streit, Anne** (2020) (Un)intended effects of participation in sustainability science: A criteria-guided comparative case study. *Environmental Science & Policy*, (104), pp. 55-66. <https://www.sciencedirect.com/science/article/pii/S1462901119303016> (11 pages)
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- Pitron, Guillaume (2022) The geopolitics of the rare-metals race. *The Washington Quarterly* 45 (1), pp. 135-150. (15 pages)

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Stavrakakis, Yannis (2012) Challenges of Re-politicisation: Mouffe's Agonism and Artistic Practices. *Third text*, 26, pp. 551-565.
<https://doi.org/10.1080/09528822.2012.712771> (14 pages)

Svarstad, Hanne, Benjaminsen, Tor. & **Overå, Ragnhild**. (2018) Power theories in political ecology. *Journal of Political Ecology* 25 (1) 350-363. (13 pages)

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

Tambakaki, Paulina (2014) The Tasks of Agonism and Agonism to the Task: Introducing 'Chantal Mouffe: Agonism and the Politics of Passion'. *Parallax* 20 (2) pp 1-13 <https://doi.org/10.1080/13534645.2014.896543> (13 pages)

Vakulchuk, Roman; Overland, Indira & Scholten, Daniel (2020) Renewable energy and geopolitics: A review. *Renewable and Sustainable Energy Reviews*, 122. <https://doi.org/10.1016/j.rser.2019.109547> (12 pages)

Van der Hel, Sandra 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*. pp 211-220. (9 pages)

Wamsler, Christine; Schöpke, Niko; Fraude, Carolini; Stasiak, Dorota; Bruhn, Thomas; Lawrence, Mark; Schroeder, Heike; Mundaca, Luis (2020) Enabling new mindsets and transformative skills for negotiating and activating climate action: Lessons from UNFCCC conferences of the parties. *Environmental Science & Policy*, 112, pp 227-235.
<https://doi.org/10.1016/j.envsci.2020.06.005> (8 pages)

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<https://doi.org/10.1002/job.2221> (17 pages)

Yang, Fenggang (2016) The Red, Black, and Gray Markets of Religion in China. *The Sociological Quarterly*, 47 (1) pp 93-122
<https://doi.org/10.1111/j.1533-8525.2006.00039.x> (19 pages)

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displaced by the Merowe Dam. *Local Environment*, 24 (2), pp 129-145. (16 pages)

Total number of pages

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Author gender balance

Author gender balance for first author (female/male): 24/52=46%