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**Litteraturlista för SGEL74, Samhällsgeografi: Hållbara miljöer
och planering gällande från och med höstterminen 2023**

Litteraturlistan är fastställd av Styrelsen vid institutionen för kulturgeografi
och ekonomisk geografi 2023-05-02 att gälla från och med 2023-08-28

Se bilaga.

SGEL74, Samhällsgeografi: Hållbara miljöer och planering, 7,5 Högskolepoäng gällande från och med höstterminen 2023

Litteraturlistan är fastställd av Styrelsen vid institutionen för kulturgeografi och ekonomisk geografi 2023-05-02 att gälla från och med 2023-08-28

- Allen, Myles .Richard., Opha Pauline. Dube, William. Solecki, Fernando Aragón-Durand, Wolfgang Cramer, Stephen Humphreys, Mikiko Kainuma, Jatin Kala, Natalie Mahowald, Yacob Mulugetta, Rosa Perez, Morgan Wairiu, and Kirsten Zickfeld (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, Valerie., 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.)].
- Barrow, Christopher J. (2018). Sustainable Development. In H. Callan (Ed.), *The International Encyclopedia of Anthropology* (1-12). John Wiley & Sons, Ltd. DOI: 10.1002/9781118924396.wbiea1463.
- Biermann, Frank, Hickmann, Thomas, Sénit, Carole-Anne, Beisheim, Marianne, Bernstein, Steven, Chasek, Pamela et al. (2022). Scientific evidence on the political impact of the Sustainable Development Goals. *Nature Sustainability*, 5(9), 795-800.
- Borgström, Sara (2020, September 21). Att arbeta med naturen i stan [Video file]. UR Samtiden. Retrieved from: <https://urplay.se/program/219436-ur-samtiden-lat-staden-gronska-arbeta-med-naturen-i-stan>
- Castán Broto Vanessa (2021) *Just Climate Adaptation in Cities: Reflections for an Interdisciplinary Research Agenda* The British Academy, London
- Cobera, Esteve, Carol Hunsberger and Chayan Vaddhanaphuti. (2017). Climate change policies, land grabbing and conflict: perspectives from Southeast Asia. *Canadian Journal of Development Studies*, 38(3), 297-304, DOI: 10.1080/02255189.2017.1343413
- De Jong, Martin, Simon Joss, and Daan Schraven et al. (2015). Sustainable smart resilient low carbon eco-knowledge cities: making sense of a multitude of concepts promoting

sustainable urbanization. *Journal of Cleaner Production*, 25-38, DOI: 10.1016/j.jclepro.2015.02.004

Denton, Fatima & Thomas J. Wilbanks et al. (2014). Climate-resilient pathways: adaptation, mitigation, and sustainable development. In: *Climate Change 2014: Impacts, Adaptation, and Vulnerability. Part A: Global and Sectoral Aspects. Contribution of Working Group II to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change* [Field, C.B., V.R. Barros, D.J. Dokken, K.J. Mach, M.D. Mastrandrea, T.E. Bilir, M. Chatterjee, K.L. Ebi, Y.O. Estrada, R.C. Genova, B. Girma, E.S. Kissel, A.N. Levy, S. MacCracken, P.R. Mastrandrea, and L.L. White (eds.)]. Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA, pp. 1106-1113

Dhillon, Jaskiran (2016). *Indigenous Youth are Building a Climate Justice Movement by Targeting Colonialism*. Truthout. <https://truthout.org/articles/indigenous-youth-are-building-a-climate-justice-movement-by-targeting-colonialism/>

‘Grönstrategi för Örebro kommun’ (2017). Örebro kommun. Available at: <https://www.orebro.se/download/18.32b5a2ac16112bcc94f1aa4/1545376658831/Gr%C3%B6nstrategi%20f%C3%B6r%20%C3%96rebro%20kommun.pdf>. 74 sidor.

Gustavsson, Eva and Ingemar Elander. (2016). Sustainability potential of a redevelopment initiative in Swedish public housing: The ambiguous role of residents’ participation and place identity. *Progress in Planning*, 103, 1-25, DOI: <https://doi.org/10.1016/j.progress.2014.10.003>

Fu, Guangtao, Zhang, Chi, Hall, Jim W., & Butler, D. (2023). Are sponge cities the solution to China's growing urban flooding problems?. *Wiley Interdisciplinary Reviews: Water*, 10(1), e1613.

Henrique, Karen P. And Petra Tscharkert (2020). Pathways to urban transformation: From dispossession to climate justice. *Progress in Human Geography*, 1-23, DOI: <https://doi.org/10.1177/0309132520962856>

Hill, Rosemary, Fiona J. Walsh & Jocelyn Davies et al. (2020). Knowledge co-production for Indigenous adaptation pathways: Transform post-colonial articulation complexes to empower local decision-making. *Global Environmental Change*, 65, <https://doi.org/10.1016/j.gloenvcha.2020.102161>

Holgerson, Ståle. (2017) *Staden och kapitalet : Malmö i krisernas tid*. Göteborg: Daidalos. p. 191 – 219 28 sidor

Kabisch, Nadja, Niki Franktzeskaki, & Stephan Pauleit et al. (2016). Nature-based solutions to climate change mitigation and adaptation in urban areas: perspectives on indicators, knowledge gaps, barriers, and opportunities for action. *Ecology and Society*, 21(2): 39, DOI: <http://dx.doi.org/10.5751/ES-08373-210239>.

- Kolinjivadi, Vijay (2020). *The pandemic IS ecological breakdown: different tempo, same song*. Uneven Earth. <http://unevenearth.org/2020/04/this-pandemic-is-ecological-breakdown-different-tempo-same-song/>
- Lidskog, Rolf. and Elander, Ingemar (2012). Ecological Modernization in Practice? The Case of Sustainable Development in Sweden. *Journal of Environmental Policy*. DOI: 10.1080/1523908X.2012.737234.
- Liverman, Diana. M. (2018). Geographic perspectives on development goals: Constructive engagements and critical perspectives on the MDGs and SDGs. *Dialogues in Human Geography*, 8(2): 168-185. DOI: 10.1177/204382061870787.
- Merrell. (2020, March 1). This Land – Faith E. Briggs x Merrell [Video]. Youtube. <https://www.youtube.com/watch?v=X3dxCJK5BaQ&list=WL&index=24>
- Nielsen, Kristian S., Nicholas, Kimberley A., Creutzig, Felix, Dietz, Thomas, & Stern, Paul C. (2021). The role of high-socioeconomic-status people in locking in or rapidly reducing energy-driven greenhouse gas emissions. *Nature Energy*, 6(11), 1011-1016.
- Plan Oder Markt: The Battle of Ideas Between Austro-Marxism and Neoliberalism in Vienna (2016). Available at: <https://www.youtube.com/watch?v=mTSE-F0EEeE> (Accessed: 27 February 2023).
- Roy, Joyshree., Petra. Tschakert and H. Waisman et al. (2018). Sustainable Development, Poverty Eradication and Reducing Inequalities. 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.
- Rulli, Maria. C., Antonio Savioli, and Paolo. D’Odorico. (2013). Global land and water grabbing. *PNAS*, 110(3), 892-897, DOI: <https://doi.org/10.1073/pnas.1213163110>
- Schipper, E. Lisa F. (2020). Maladaptation: When Adaptation to Climate Change Goes Very Wrong. *One Earth*, 3, doi.org/10.1016/j.oneearth.2020.09.014
- Schlosberg, David and Lisette B. Collins (2014). From environmental to climate justice: Climate change and the discourse of environmental justice. *Wiley Interdisciplinary Reviews: Climate Change* 5(3): 359–374. DOI: 10.1002/wcc.275.
- Sultana, Farhana. (2022). Critical climate justice. *The Geographical Journal*, 188(1), 118-124.
- Sultana, Farhana. (2018). An(Other) geographical critique of development and SDGs). *Dialogues in Human Geography*, 8(2), 186-190, DOI: <https://doi.org/10.1177/2043820618780788>

- ‘Undersökning av betydande miljöpåverkan Olaus Petri 3:84’ (2020). Örebro kommun.
Available at:
https://www.orebro.se/download/18.6251acac1838395b9b52069e/1666778243995/Bn%20321%202019_Olaus%20Petri%203.84%20m.fl._Unders%C3%B6kning%20av%20BMP_granskning.pdf. 15 sidor
- ‘Undersökning av betydande miljöpåverkan Törsjö 3:167’ (2022). Örebro kommun. Available at:
https://www.orebro.se/download/18.25da5e60182e97838aac269/1663145212580/Bn%20184%202021_T%C3%B6rsj%C3%B6%203.167%20m.fl._Unders%C3%B6kning%20av%20BMP_samr%C3%A5d.pdf. 16 sidor
- Vettese, Troy., Pendergrass, Drew. and Mesko, Filip. (2022) ‘Town, Country and Wilderness: Planning the Half-Earth’, *Architectural Design*, 92(1), pp. 112–119. Available at:
<https://doi.org/10.1002/ad.2780>. 8 sidor
- Whyte, Kye. (2019). Too late for indigenous climate justice: Ecological and relational tipping points. *WIREs Climate Change*, e603, <https://doi.org/10.1002/wcc.603>

Additional required readings circa 200 pages

Total number of pages: circa 315 pages