

Literature list

- Albrechts, Louis (2010). More of the same is not enough! How could strategic spatial planning be instrumental in dealing with the challenges ahead? *Environment and Planning B: Planning and Design*, 37(6), 1115-1127.
- Amorim-Maia, A. T., Anguelovski, I., Chu, E., & Connolly, J. (2023). Governing intersectional climate justice: Tactics and lessons from Barcelona. *Environmental Policy and Governance*.
- Bulkeley, H. *et al.* (2017) 'Urban Living Labs: Governing Urban Sustainability Transitions', *Current Opinion in Environmental Sustainability BECC: Biodiversity and Ecosystem services in a Changing Climate*, 22, pp. 13–17. doi:10.1016/j.cosust.2017.02.003.
- Bulkeley, H. *et al.* (2018) 'Urban Living Laboratories : Conducting the Experimental City?', *European Urban and Regional Studies*.
- Carréon, J. R., & Worrell, E. (2018). Urban energy systems within the transition to sustainable development. A research agenda for urban metabolism. *Resources, Conservation and Recycling*, 132, 258-266.
- Cugurullo, F. (2017). 'Exposing smart cities and eco-cities: Frankenstein urbanism and the sustainability challenges of the experimental city', *Environment and Planning A: Economy and Space*, 50(1), 73–92. doi:10.1177/0308518x17738535.
- de Jong, M. *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*, 109, pp. 25–38.
- Durrant, D., Lamker, C., & Rydin, Y. (2023). The potential of post-growth planning: Re-tooling the planning profession for moving beyond growth. *Planning Theory & Practice*, 24(2), 287-295.
- Filion, Pierre; Lee, Michelle; Leanage, Neluka, & Hakull, Kent (2015). Planners' Perspectives on Obstacles to Sustainable Urban Development: Implications for Transformative Planning Strategies. *Planning Practice & Research*, 30(2), 202–221.
- Graham, S., & Marvin, S. (2001). Splintering Urbanism: Networked Infrastructures, Technological Mobilities, and the Urban Condition. Kapitel 1. Routledge. [available as e-book at LiUs library]
- Gullberg, A., & Kaijser, A. (2004) City-building regimes in post-war Stockholm. *Journal of Urban Technology*, 11(2), 13-39.
- Haarstad, Håvard; Hofstad, Hege; Vedeld, Trond; Smas, Lukas; Braathen, Einar & Millstein, Marianne (2025). Democratic limitations of urban climate governance: proactive and reactive citizen action in four Scandinavian cities, *Urban Geography*, 46(3), 680-698,

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- Hodson, M., Geels, F., McMeekin, A., 2017. Reconfiguring Urban Sustainability Transitions, Analysing Multiplicity. *Sustainability* 9(2), 299. <https://doi.org/10.3390/su9020299>
- Holgersen, Ståle (2025, forthcoming). Class, Climate and Cities: Why is ‘sustainability’ most popular at an urban scale? *International Journal of Urban and Regional Research*, 18 pages.
- Hölscher, K., & Frantzeskaki, N. (2021) Perspectives on urban transformation research: Transformations in, of, and by cities, *Urban Transformations*, 3(2), pp. 1–14.
- Hölscher, K., Frantzeskaki, N., 2021. Perspectives on urban transformation research: transformations in, of, and by cities. *Urban Transformations* 3(1), 2.
- Verlinghieri, E. & Schwanen, T. (2020) Transport and mobility justice: Evolving discussions, *Journal of Transport Geography*, Vol. 87.
- Hughes, S., & Hoffmann, M. (2020). Just urban transitions: Toward a research agenda. *Wiley Interdisciplinary Reviews: Climate Change*, 11(3), e640.
- Joelsson, T., Henriksson, M., & Balkmar, D. (2024) Rättvist resande, villkor utmaningar och visioner i samhällsplaneringen. Kapitel 1, 2 , 11
- Lamker, C., & Dieckhoff, V. S. (2022). Becoming a post-growth planner: Inner obstacles to changing roles. In *Post-Growth Planning* (pp. 189-202). Routledge.
- Larkin, B. (2013). The Politics and Poetics of Infrastructure. *Annual Review of Anthropology*, 42(1): 327-43.
- McCormick, K., Anderberg, S., Coenen, L., & Neij, L. (2013) Advancing sustainable urban transformation, *Journal of Cleaner Production*, 50, pp. 1–11. doi:10.1016/j.jclepro.2013.01.003
- Meikle, M., Wilson, J., & Jafry, T. (2016). Climate justice: Between mammon and mother earth. *International Journal of Climate Change Strategies and Management*, 8(4), 488-504.
- Othengrafen, Frank & Levin-Keitel, Meike (2019). Planners between the chairs: How planners (do not) adapt to transformative practices, *Urban Planning*, 4(4), 111–125.
- Rutherford, J. (2008). Unbundling Stockholm: The networks, planning and social welfare nexus beyond the unitary city. *Geoforum*, 39(6), 1871-1883.
- Rutter, P., & Keirstead, J. (2012). A brief history and the possible future of urban energy systems. *Energy Policy*, 50, 72-80.
- Schmitt, Peter & Magnusson, Dick (2024). Educating planning professionals to promote the transformation towards carbon-free cities and regions – a survey of planning schools in Europe, *Planning Practice & Research*, 39(4), 703-720,
- Wolfram, M. (2016) Conceptualizing urban transformative capacity: A framework for research and policy, *Cities*, 51, pp. 121–130. doi:10.1016/j.cities.2015.11.011

