

Litteraturlista för SGEM23, Ekonomisk geografi: Urban och regional planering gällande från och med vårterminen 2025

Litteraturlistan är fastställd av Styrelsen för institutionen för kulturgeografi och ekonomisk geografi 2024-11-05 att gälla från och med 2025-01-20

Compulsory readings

Articles

Atkins, Ed (2024). The geographies of 'stranded communities' in energy transitions. *Progress in Human Geography*, 1-22. (22 pp)

Binz Christian, Truffer Bernhard, & Coenen Lars (2016). Path Creation as a Process of Resource Alignment and Anchoring: Industry Formation for On-Site Water Recycling in Beijing. *Economic Geography*, 92(2), 172-200. (28 pp)

Bulkeley Harriet, Marvin Simon, Palgan Yuliya V., McCormick Kes, Breitfuss-Loidl Marija, Mai Lindsay, von Wirth Timo, Frantzeskaki Niki (2018). Urban living laboratories: Conducting the experimental city? *European Urban and Regional Studies*, 26(4), 317-335. (18 pp)

Donald Betsy, & Gray, Mia (2019). The double crisis: in what sense a regional problem? *Regional Studies*, 53(2), 297-308. (11 pp)

Flanagan, Kieron, Uyarra, Elvira, Wanzenböck, Iris (2023). Towards a problem-oriented regional industrial policy: possibilities for public intervention in framing, valuation and market formation, *Regional Studies*, 57(6), 998-1010. (12 pp)

Grillitsch Markus and Nilsson Magnus. (2015). Innovation in peripheral regions: Do collaborations compensate for a lack of local knowledge spillovers? *The Annals of Regional Science* 54:299-321. (22 pp)

Grundel, Ida, Trygg, Kristina (2024). A tale of urban experimentation in three Swedish municipalities, *European Planning Studies*, 32(8), 1713-1730. (17 pp)

Hansen, Teis (2022). The foundational economy and regional development, *Regional Studies*, 56(6), 1033-1042. (9 pp)

Kristensen, Iryna Fil, Pugh, Rhiannon (2023). Opportunities and challenges in implementing Smart Specialisation in Nordic 'strong innovator' regions, *Regional Studies*, 57(1), 129-140. (11 pp)

Lowe, Nichola, Schrock, Greg, Jain, Ranita, Conway, Maureen (2021). Genesis at work: Advancing inclusive innovation through manufacturing extension, *Local Economy*, (36)3, 224-241. (17pp)

MacKinnon Danny, Dawley Stuart, Pike Andy, & Cumbers, Andrew. (2019). Rethinking Path Creation: A Geographical Political Economy Approach. *Economic Geography*, 95(2), 113-135. (22 pp)

- Pugh Rhiannon & Dubois Alex. (2021). Peripheries within economic geography: Four “problems” and the road ahead of us. *Journal of Rural Studies*, 87, 267-275. (8 pp)
- Rodríguez-Pose, Andrés, Bartalucci, Federico (2024). The green transition and its potential territorial discontents, *Cambridge Journal of Regions, Economy and Society*, 17(2), 339–358. (19 pp)
- Sedita, Silvia Rita (2024). Responsible innovation for addressing grand societal challenges: the role of social innovation, exaptation, and retrovation. *European Planning Studies*, 1-23. (23pp)
- Sengers Frans, Wieczorek Anna J., & Raven Rob (2019). Experimenting for sustainability transitions: A systematic literature review. *Technological Forecasting and Social Change*, 145, 153-164. (11 pp)
- Sharma, Gautam, Lindholm Dahlstrand, Åsa (2023). Innovations, informality, and the global south: A thematic analysis of past research and future directions, *Technology in Society*, 75, 1-17). (17pp)
- Sotarauta, Markku, Kurikka, Heli, Kolehmainen, Jari (2023). Change agency and path development in peripheral regions: from pulp production towards eco-industry in Lapland, *European Planning Studies*, 31(2), 348-371. (23 pp)
- Strambach, Simone, Pflitsch, Gesa (2020). Transition topology: Capturing institutional dynamics in regional development paths to sustainability, *Research Policy*, (49)7, 1-14. (14 pp)
- Torrens Jonas & von Wirth Timo (2021). Experimentation or projectification of urban change? A critical appraisal and three steps forward. *Urban Transformations*, 3(1), 8:1-17. (17 pp)
- Xue, Jin (2022). Urban planning and degrowth: a missing dialogue, *Local Environment*, 27(4), 404-422. (18 pp)

Total (articles): circa 340 pages

Seminar materials on Cohesion and Sustainability (200 pp)

European Commission (2024). Ninth report on economic, social and territorial cohesion. (and future updates) (250 pp)

Total compulsory readings: circa 790 pages