

# Litteraturlista för SGEM23, Ekonomisk geografi: Urban och regional planering gällande från och med vårterminen 2018

Litteraturlistan är fastställd av Styrelsen för institutionen för kulturgeografi och ekonomisk geografi 2017-12-12 att gälla från och med 2017-12-12

Seminar materials on Cohesion and Sustainability. (250 pp)

### **Policies for Regional Development**

ESPON (2014) Making Europe open and polycentric. Vision and Scenarios for the European Territory towards 2050. European Union. (23 pp)

European Commission (2014) Investment for jobs and growth. Promoting development and good goverance in EU regions and cities. Sixth report on economic, social and territorial cohesion. July 2014. (250 pp)

Grillitsch, Markus; Asheim, Björn & Trippl, Michaela (2017) Unrelated knowledge combinations: Unexplored potential for regional industrial path development, *Papers in Innovation Studies*, No. 2017/10, CIRCLE, Lund University (22 pages)

Grillitsch, Markus (2016) Institutions, Smart Specialisation Dynamics and Policy. Environment and Planning C: Government and Policy, 34(1), 22-37 (15 pp)

Rodríguez-Pose, Andrés & Di Cataldo, Marco (2015) Quality of government and innovative performance in the regions of Europe. *Journal of Economic Geography* 15:673–706. (33 pp)

Sotarauta, Markku & Beer, Andrew (2017) Governance, agency and place leadership: lessons from a cross-national analysis. *Regional Studies* 51:210-223.(13 pp)

Morgan, Kevin (2016) Nurturing novelty: Regional innovation policy in the age of smart specialisation. Environment and Planning C: Government and Policy 35:569-583. (14 pp)

### **Environmental Sustainability in Urban and Regional Policies**

Caprotti, Federico (2012) The cultural economy of cleantech: environmental discourse and the emergence of a new technology sector. *Transactions of the Institute of British Geographers* 37:370-85.

Grillitsch, Markus & Hansen, Teis (2018) *Developing green industries in regions*. Working paper (20pp)

## Sustainability transition and smart cities

Carvalho, Luis; Mingardo, Giuliano; & Van Haaren, Jeroen (2012) Green Urban Transport Policies and Cleantech Innovations: Evidence from Curitiba, Göteborg and Hamburg. *European Planning Studies* 20:375-96.

Geels, Frank (2002) Technological transitions as evolutionary reconfiguration processes: a multi-level perspective and a case-study. *Research Policy* 31:1257-74. (18pp)

Bulkeley, Harriet & Castán Broto, Vanessa (2013) Government by experiment? Global cities and the governing of climate change. *Transactions of the Institute of British Geographers* 38:361-75. (15pp)

Hansen, Teis & Coenen, Lars (2015) The geography of sustainability transitions: Review, synthesis and reflections on an emergent research field, *Environmental Innovation and Societal Transitions*, 17 92-109 (18pp)

Hodson, Mike & Marvin, Simon (2009.) Cities mediating technological transitions: understanding visions, intermediation and consequences. *Technology Analysis & Strategic Management* 21:515-34. (20pp)

#### Development challenges in the periphery / non-core regions

Coenen, Lars; Moodysson, Jerker; and Martin, Hanna (2015) Path Renewal in Old Industrial Regions: Possibilities and Limitations for Regional Innovation Policy. *Regional Studies* 49:850-65. (16pp)

Grillitsch, Markus & 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.

Grillitsch, Markus & Trippl, Michaela (2016) Innovation Policies and New Regional Growth Paths: A place-based system failure framework, *Papers in Innovation Studies* No. 2016/26, CIRCLE, Lund University

Isaksen, Arne & Trippl, Michaela (2016) Exogenously Led and Policy-Supported New Path Development in Peripheral Regions: Analytical and Synthetic Routes. *Economic Geography*:1-22. (22 pp)

Mudambi, R. and G.D. Santangelo (2015) From Shallow Resource Pools to Emerging Clusters: The Role of Multinational Enterprise Subsidiaries in Peripheral Areas. *Regional Studies*:1-15.

Shearmur, Richard and Doloreux, David (2016) How open innovation processes vary between urban and remote environments: slow innovators, market-sourced information and frequency of interaction. *Entrepreneurship & Regional Development* 28:337-357. (20 pp)

Trippl, Michaela., Tödtling, Franz. (2008) Cluster renewal in old industrial regions: continuity or radical change? In Karlsson, Charlie (ed) *Handbook of Research on Cluster Theory*. Edward Elgar. (25 pp)

TOTAL: 853 pp