

Literature list

for course at second level

Urbanisering och livsmiljö

Urbanization and Environment

15.0 Higher Education Credits

15.0 ECTS credits

Course code: KG7204
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Literature

Adama, Onyanta (2016). Cities, municipal solid waste management, and climate change: perspectives from the South. *Geography Compass*, 10:12.

Anguelovski, Isabelle, Connolly, James, Garcia-Lamarca, Melissa, Cole, Helen & Pearsall, Hamil (2019). New scholarly pathways on green gentrification: what does the urban 'green turn' mean and where is it going? *Progress in Human Geography*, 43:6.

Anguelovski, Isabelle & Alier, Juan (2014). The 'environmentalism of the poor' revisited: territory and place in disconnected glocal struggles. *Ecological Economics*, 102.

Appel, Hannah, Anand, Nikhil & Gupta, Akhil (2018). Temporality, politics and the promise of infrastructure. In Anand N., Gupta A. & Appel, H. (eds) *The promise of infrastructure*. Duke Univ. Press.

Barnajee, Damayanti & Bell, Michael (2008). Environmental justice. In Schaefer, Richard (ed.), *Encyclopedia of race, ethnicity, and society*. Thousand Oaks: Sage Publishing.

Benton-Short, Lisa, Keeley, Michael & Rowland, James (2019). Green infrastructure, green space, and sustainable urbanism: geography's important role. *Urban Geography*, 40:3.

Bradley, Karin, Gunnarsson-Östling, Ulrika & Isaksson, Karolina (2008). Exploring environmental justice in Sweden: How to improve planning for environmental sustainability and social equity in an 'eco-friendly' context. *Projections, MIT Journal of Planning*, vol 8.

Brenner, Neil, Marcuse, Peter & Mayer, Margit (2012). Cities for people, not for profit: an introduction. In Brenner, Neil, Marcuse, Peter & Mayer, Margit (eds) *Cities for people, not for profit: critical urban theory and the right to the city*. Oxon and New York: Routledge.

Broto, Vanesa (2019). Engineering modernity: water, electricity and the infrastructure landscapes of Bangalore, India. *Urban Studies*, 56:11.

Caprotti, Federico (2014). Eco-urbanism and the eco-city, or, denying the right to the city. *Antipode*, 46:5.

Checker, Melissa (2011). Wiped out by the 'greenwave': environmental gentrification and the paradoxical politics of urban sustainability. *City & Society*, 23:2.

Doherty, Jacob (2017). Life (and limb) in the fast-lane: disposable people as infrastructure in Kampala's boda boda industry. *Critical African Studies*, 9:2.

Graham, Stephen (2018). Elite avenues, Flyovers, freeways and the politics of urban mobility. *City* 22:4.

Graham, Stephen & McFarlane, Collin (eds) (2015). *Infrastructural lives: urban infrastructure in context*. Oxon and New York: Routledge.

Heynen, Nik (2013). Urban political ecology I: the urban century. *Progress Human Geography*.

Heynen, Nik, Kaika, Maria & Swyngedouw, Erik (2006). Urban political ecology: politicizing the production of urban natures. In Heynen, Nik, Kaika, Maria & Swyngedouw Erik (eds), *In the nature of cities: urban political ecology and the politics of urban metabolism*. London and New York: Routledge.

Kjellén, Marianne (2018). Wastewater Governance and the Local, Regional and Global Environments. *Water Alternatives*, 11(2): 219–237.

Kobayashi, Audrey (ed.) (2020). *International Encyclopedia of Human Geography*. Amsterdam: Elsevier. (2:a upplagan.)

Ley, David & Yang, Qinran (2017). Global gentrifications: uneven development and displacement; and planetary gentrification. *The AAG Review of Books*, 5:2.

Lindell, Ilda, Norström, Jennifer & Byerley, Andrew (2016). *New City visions and the politics of redevelopment in Dar es Salaam*. NAI Working Paper 2016:1.

Manji, Ambreena (2015). Bulldozers, homes and highways: Nairobi and the right to the city. *Review of African Political Economy*, 42.

Metzger, Jonathan & Lindblad, Jenny (2021). A practice-centered approach to dilemmas of sustainable urban development. In Metzger, Jonathan & Lindblad, Jenny (eds), *Dilemmas of sustainable urban development: a view from practice*. New York and London: Routledge.

Millington, Nate & Lawhon, Mary (2019). Geographies of waste: conceptual vectors from the Global South. *Progress in Human Geography*, 43:6.

Morange, Marianne & Spire, Amandine (2019). The Right to the city in the Global South. African appropriations and adaptation. *Cybergeo: European Journal of Geography*.

Neo, Harvey & Pow, Choon Piew (2015). Eco-cities and the promise of socio-environmental justice. In Bryant, R. (ed.), *The international handbook of political ecology*. Cheltenham and Northampton: Edward Elgar Publishing.

Ranganathan, Malini & Balaz, Carolina (2015). Water marginalization at the urban fringe: environmental justice and urban political ecology across the North-South divide*. *Urban Geography**, 36:3.

Romer, Paul (2010). For richer, for poorer. *Prospect*, February 2010, 34–38.

Rootes, Christopher (2009). Environmental movements, waste and waste infrastructure. *Environmental Politics*, 18:6.

Samara, Tony, He, Shenjing & Chen, Guo (eds) (2013). *Locating the right to the city in the Global South*. Oxon and New York: Routledge.

Shin, Hyun Bang (2018). Urban movements and the genealogy of urban rights discourses: the case of urban protesters against redevelopment and Displacement in Seoul, South Korea. *Annals of the American Association of Geographers*, 108:2.

Shi, Linda et al (2016). Roadmap towards justice in urban climate adaptation research. *Nature Climate Change*, 6.

Silver, Jonathan (2016). Disrupted infrastructures: a urban political ecology of interrupted electricity in Accra. *International Journal of Urban and Regional Research*.

Truelove, Yaffa (2011). (Re-)conceptualizing water inequality in Delhi, India through a feminist political ecology framework. *Geoforum*, 42, 143–152.

van Noorloos, Femke & Kloosterboer, Marjan (2017). Africa's new cities: the contested future of urbanization. *Urban Studies*, 55:6.

Watson, Vanessa (2009). Seeing from the South: refocusing urban planning on the globe's central urban issues. *Urban Studies*, 46:11.

Whitehead, Mark (2013). Neoliberal urban environmentalism and the adaptive city: towards a critical urban theory of climate change. *Urban Studies*, 50:7.

Wiig, Alan & Silver, Jonathan (2019). Turbulent presents, precarious futures: urbanization and the deployment of global infrastructure. *Regional Studies*, 54:1.

With reservations for potential changes.