

Urbanization Bibliography

- Aguilar, A. G., Ward, P. M., & Smith Sr, C. B. (2003). Globalization, regional development, and mega-city expansion in Latin America: analyzing Mexico City's peri-urban hinterland. *Cities*, 20(1), 3-21.
- Alves, H. P., & Ojima, R. (2013). Environmental Inequality in São Paulo City: An Analysis of Differential Exposure of Social Groups to Situations of Environmental Risk. In *Urbanization and Sustainability* (pp. 117-135). Springer Netherlands.
- Angélil, M., & Siress, C. (2012). THE PARIS" BANLIEUE": PERIPHERIES OF INEQUITY. *Journal of International Affairs*, 57-67.
- Banister, D. (2008). The sustainable mobility paradigm. *Transport policy*, 15(2), 73-80.
- Barrientos, O. S. (2012). A SINGAPORE IN CENTRAL AMERICA?. *Journal of International Affairs*, 65(2), 121-125.
- Beehner, L. (2015). Are Syria's do-it-yourself refugees outliers or examples of a new norm?. *Journal of International Affairs*, 68(2), 157.
- Bettencourt, L., & West, G. (2010). A unified theory of urban living. *Nature*, 467(7318), 912-913.
- Boone, C. G., & Frakias, M. (Eds.). (2012). *Urbanization and sustainability: linking urban ecology, environmental justice and global environmental change* (Vol. 3). Springer Science & Business Media.
- Brenner, N., & Keil, R. (2006). *The global cities reader*. Psychology Press.
- Broto, V. C., & Bulkeley, H. (2013). A survey of urban climate change experiments in 100 cities. *Global Environmental Change*, 23(1), 92-102.
- Brunn, S. D., Williams, J. F., & Zeigler, D. J. (2003). *Cities of the world: world regional urban development*. Rowman & Littlefield.
- Cabannes, Y. (2005). Children and young people build participatory democracy in Latin American cities. *Children Youth and Environments*, 15(2), 185-210.

- Chai, F., Gao, J., Chen, Z., Wang, S., Zhang, Y., Zhang, J., ... & Ren, C. (2014). Spatial and temporal variation of particulate matter and gaseous pollutants in 26 cities in China. *Journal of Environmental Sciences*, 26(1), 75-82.
- Chang, L. F., Seto, K. C., & Huang, S. L. (2013). Climate Change, Urban Flood Vulnerability, and Responsibility in Taipei. In *Urbanization and Sustainability* (pp. 179-198). Springer Netherlands.
- Chetty, R., Hendren, N., & Katz, L. F. (2015). *The effects of exposure to better neighborhoods on children: New evidence from the Moving to Opportunity experiment* (No. w21156). National Bureau of Economic Research.
- Childe, V. G. (1950). The urban revolution. *Town Planning Review*, 21(1), 3.
- Duranton, G., & Turner, M. A. (2008). The fundamental law of highway congestion: Evidence from the US. *Processed, University of Toronto*.
- Elmqvist, T., Fragkias, M., Goodness, J., Güneralp, B., Marcotullio, P. J., McDonald, R. I., ... & Wilkinson, C. (Eds.). (2013). *Urbanization, biodiversity and ecosystem services: challenges and opportunities: a global assessment*. Springer.
- Forman, R. T. (2008). *Urban regions: ecology and planning beyond the city*. Cambridge University Press.
- Fuchs, E. R. (2012). Governing the Twenty-First-Century City. *Journal of International Affairs*, 43-56.
- Gentry, B. S., Sikor, T., Auld, G., Bebbington, A. J., Benjaminsen, T. A., Hunsberger, C. A., ... & Upton, C. (2014). Changes in land-use governance in an Urban Era. In *Rethinking Global Land Use in an Urban Era* (pp. 239-271). MIT Press.
- Grimm, N. B., Grove, J. G., Pickett, S. T., & Redman, C. L. (2000). Integrated Approaches to Long-Term Studies of Urban Ecological Systems Urban ecological systems present multiple challenges to ecologists—pervasive human impact and extreme heterogeneity of cities, and the need to integrate social and ecological approaches, concepts, and theory. *BioScience*, 50(7), 571-584.

Handy, S. (2005). Smart growth and the transportation-land use connection: What does the research tell us?. *International Regional Science Review*, 28(2), 146-167.

Herold, M. (2009). Some recommendations for global efforts in urban monitoring and assessments from remote sensing. *Global Mapping of Human Settlement*, 11-23.

Hoornweg, D., Bhada, P., Freire, M., Trejos, C. L., & Sugar, L. (2010). Cities and climate change: An urgent agenda. *The World Bank, Washington, DC*.

Huang, S. L., Wang, S. H., & Budd, W. W. (2009). Sprawl in Taipei's peri-urban zone: Responses to spatial planning and implications for adapting global environmental change. *Landscape and urban planning*, 90(1), 20-32.

Jones, K. B., Bartell, S. J., Nugent, D., Hart, J., & Shrestha, A. (2013). Urban Microgrid: Smart Legal and Regulatory Policies to Support Electric Grid Resiliency and Climate Mitigation, The. *Fordham Urb. LJ*, 41, 1695.

K. Seto, R. Sanchez-Rodriguez and M. Fragkias. The New Geography of Contemporary Urbanization and the Environment. *The Annual Review of Environment and Resources*. Volume 35, 2010, pages 167–94.

Kantor, P., Lefèvre, C., Saito, A., Savitch, H. V., & Thornley, A. (2012). *Struggling Giants: City-Region Governance in London, New York, Paris, and Tokyo* (Vol. 20). U of Minnesota Press.

Kenworthy, J. R. (2006). The eco-city: ten key transport and planning dimensions for sustainable city development. *Environment and urbanization*, 18(1), 67-85.

Kheirbek, I., Haney, J., Douglas, S., Ito, K., Caputo Jr, S., & Matte, T. (2014). The public health benefits of reducing fine particulate matter through conversion to cleaner heating fuels in New York City. *Environmental science & technology*, 48(23), 13573-13582.

Kreft, S., Eckstein, D., Junghans, L., Kerestan, C., & Hagen, U. (2014). Global climate risk index 2015: who suffers most From extreme weather events? weather-related loss events in 2013 and 1994 to 2013.

- Lineberry, R. L. (1980). From Political Sociology to Political Economy:" The State of Theory in Urban Research". *The American Behavioral Scientist*, 24(2), 299.
- Long, N. E. (1971). The city as reservation. *The public interest*, (25), 22.
- Manfredini, F., Pucci, P., & Tagliolato, P. (2012). Mobile phone network data. new sources for urban studies. *Geographic Information Analysis for Sustainable Development and Economic Planning: New Technologies*. Hershey PA, USA: IGI Global, 115-128.
- Marcotullio, P. J., & Solecki, W. (2013). What is a city? An essential definition for sustainability. In *Urbanization and Sustainability* (pp. 11-25). Springer Netherlands.
- McDonald, R. I., Weber, K., Padowski, J., Flörke, M., Schneider, C., Green, P. A., ... & Boucher, T. (2014). Water on an urban planet: Urbanization and the reach of urban water infrastructure. *Global Environmental Change*, 27, 96-105.
- Millard-Ball, A. (2012). Do city climate plans reduce emissions?. *Journal of Urban Economics*, 71(3), 289-311.
- Molotch, H. (1976). The city as a growth machine: Toward a political economy of place. *American journal of sociology*, 309-332.
- Muggah, R. (2015). A manifesto for the fragile city. *Journal of International Affairs*, 68(2), 19.
- Parnell, S., Simon, D., & Vogel, C. (2007). Global environmental change: conceptualising the growing challenge for cities in poor countries. *Area*, 39(3), 357-369.
- Pelling, M. (2012). *The vulnerability of cities: natural disasters and social resilience*. Earthscan.
- Peterson, P. E. (1981). *City limits*. University of Chicago Press.
- Pickett, S. T., Cadenasso, M. L., Grove, J. M., Boone, C. G., Groffman, P. M., Irwin, E., ... & Pouyat, R. V. (2011). Urban ecological systems: Scientific foundations and a decade of progress. *Journal of Environmental Management*, 92(3), 331-362.
- Porter, M. E. (1995). The competitive advantage of the inner city. *Harvard Business Review*, 73(3), 55-71.

- Radelet, S. (2016). Prosperity Rising: The Success of Global Development-and How to Keep It Going. *Foreign Aff.*, 95, 85.
- Rashed, T., Weeks, J. R., Stow, D., & Fugate, D. (2005). Measuring temporal compositions of urban morphology through spectral mixture analysis: toward a soft approach to change analysis in crowded cities. *International Journal of Remote Sensing*, 26(4), 699-718.
- Ren, X. (2012). "Green" as Spectacle in China. *Journal of International Affairs*, 19-30.
- Robert A. Dahl: Who Governs: Democracy and Power in an American City. New Haven: Yale University Press, 1961.
- Rosenzweig, C., Solecki, W. D., Hammer, S. A., & Mehrotra, S. (Eds.). (2011). *Climate change and cities: first assessment report of the Urban Climate Change Research Network*. Cambridge University Press.
- Samers, M. (2002). Immigration and the global city hypothesis: towards an alternative research agenda. *International Journal of Urban and Regional Research*, 26(2), 389-3402.
- Sassen, S. (2001). *The global city: new york, london, tokyo*. Princeton University Press.
- Seto, K. C., & Fragkias, M. (2005). Quantifying spatiotemporal patterns of urban land-use change in four cities of China with time series landscape metrics. *Landscape ecology*, 20(7), 871-888.
- Seto, K. C., & Reenberg, A. (2014). *Rethinking global land use in an urban era*. MIT Press.
- Seto, K. C., Fragkias, M., Güneralp, B., & Reilly, M. K. (2011). A meta-analysis of global urban land expansion. *PloS one*, 6(8), e23777.
- Seto, K. C., Reenberg, A., Boone, C. G., Fragkias, M., Haase, D., Langanke, T., ... & Simon, D. (2012). Urban land teleconnections and sustainability. *Proceedings of the National Academy of Sciences*, 109(20), 7687-7692.
- SHEPPARD, J. W., & Gandy, M. (2003). Concrete and Clay: Reworking Nature in New York City.

- Shulenberger, E., Endlicher, W., Alberti, M., Bradley, G., Ryan, C., ZumBrunnen, C., & Simon, U. (2008). *Urban ecology: an international perspective on the interaction between humans and nature*. J. Marzluff (Ed.). Springer Science & Business Media.
- Small, C., & Nicholls, R. J. (2003). A global analysis of human settlement in coastal zones. *Journal of Coastal Research*, 584-599.
- Söderström, O., Paasche, T., & Klauser, F. (2014). Smart cities as corporate storytelling. *City*, 18(3), 307-320.
- Solecki, W., Seto, K. C., & Marcotullio, P. J. (2013). It's time for an urbanization science. *Environment: Science and Policy for Sustainable Development*, 55(1), 12-17.
- Stefanov, W. L., Wentz, E. A., Brazel, A., Netzbando, M., & Moeller, M. (2009). The Urban Environmental Monitoring/100 Cities Project: Legacy of the First Phase and Next Steps.
- Summer Session, X. SUMA K5530 The Urbanization Paradox: Crisis and Opportunity for Global Sustainability.
- Sutton, P. C., Anderson, S. J., Elvidge, C. D., Tuttle, B. T., & Ghosh, T. (2009). Paving the planet: impervious surface as proxy measure of the human ecological footprint. *Progress in Physical Geography*, 33(4), 510-527.
- Tarbush, N. (2012). Cairo 2050: Urban Dream or Modernist Delusion?. *Journal of International Affairs*, 171-186.
- Tepperman, J. (2016). Brazil's Antipoverty Breakthrough. *Foreign Affairs*, 95(1), 34.
- Tiwari, P., Nair, R., Rao, J., Ankinapalli, P., Gulati, M., & Hingorani, P. (2016). *India's Reluctant Urbanization: Thinking Beyond*. Springer.
- Wackernagel, M., Kitzes, J., Moran, D., Goldfinger, S., & Thomas, M. (2006). The ecological footprint of cities and regions: comparing resource availability with resource demand. *Environment and Urbanization*, 18(1), 103-112.
- Wheeler, S. M., & Beatley, T. (2014). *Sustainable Urban Development Reader*. Routledge.
- Wirth, L. (1938). Urbanism as a Way of Life. *American journal of sociology*, 1-24.

Wu, J. (2014). Urban ecology and sustainability: The state-of-the-science and future directions. *Landscape and Urban Planning*, 125, 209-221.

Yanarella, E. J., & Levine, R. S. (2011). *The city as fulcrum of global sustainability*. Anthem Press.

Young, A. F. (2013). Urbanization, environmental justice, and social-environmental vulnerability in Brazil. In *Urbanization and Sustainability* (pp. 95-116). Springer Netherlands.