## GEG6141 Nature in the city



1.

Forgotten Ellis Island The Extraordinary Story of America's Immigrant Hospital on Vimeo. (2012).

2.

Bulkeley, H. & Betsill, M. Cities and Climate Change. (Routledge, 2003).

3.

Extreme Cities: Climate Change and the Urban Future. (Verso, 2017).

4.

Clark, N. & Yusoff, K. Geosocial formations and the Anthropocene. Theory, Culture & Society **34**, 3–23 (2017).

5.

Cronon, W. Uncommon Ground: Rethinking the Human Place in Nature. (W.W. Norton & Co, 1996).

6.

Gandy, M. Concrete and Clay: Reworking Nature in New York City. (MIT Press, 2002).

The Plan for a Strong and Just City.

8.

Lewis, S. L. & Maslin, M. A. Human planet: How We Created the Anthropocene. vol. 20 (Pelican, 2018).

9.

Lorimer, J. Wildlife in the Anthropocene: Conservation after Nature. (Minneapolis, MN).

10.

Lowenhaupt Tsing, A., Swanson, H. A., Gan, E. & Bubandt, N. Arts of Living on a Damaged Planet. (University of Minnesota Press).

11.

Haraway, D. Primate Visions: Gender, Race, and Nature in the World of Modern Science. (Routledge, 1989).

12.

Haraway, D. Teddy bear patriarchy: Taxidermy in the garden of Eden, New York City, 1908-1936. Social Text (1984) doi:10.2307/466593.

13.

Yusoff, K. & Gabrys, J. Time lapses: Robert Smithson's mobile landscapes. Cultural geographies 444–450 (2006).

14.

Wakefield, S. Inhabiting the Anthropocene back loop. 2, 77–94.

Bullard, R. D. Overcoming Racism in Environmental Decisionmaking. Environment: Science and Policy for Sustainable Development **36**, 10–44 (1994).

16.

Bullard, R. D. Dismantling environmental racism in the USA. Local Environment 4, 5–19 (1999).

17.

Byrne, J. A. & Wolch, J. Nature, race, and parks: past research and future directions for geographic research. Progress in human geography (2009).

18.

Collard, R.-C., Dempsey, J. & Sundberg, J. A Manifesto for Abundant Futures. Annals of the Association of American Geographers (2015).

19.

Cronon, W. Uncommon Ground: Rethinking the Human Place in Nature. (W.W. Norton & Co, 1996).

20.

Cronon, W. A Place for Stories: nature, history, and narrative. The Journal of American History **78**, (1992).

21.

Harris, C. How did colonialism dispossess? Comments from an edge of empire. **94**, 165–182.

22.

Hatuka, T., Rosen-Zvi, I., Birnhack, M., Toch, E. & Zur, H. The political premises of

contemporary urban concepts: The global city, the sustainable city, the resilient city, the creative city, and the smart city. Planning Theory & Practice **19**, 160–179 (2018).

23.

Heynen, Nik. Green urban political ecologies: toward a better understanding of inner-city environmental change. Environment and planning. A 499–516 (2006).

24.

Holifield, R. Defining Environmental Justice and Environmental Racism. Urban Geography **22**, 78–90 (2001).

25.

Larsen, L. et al. Social justice and sustainability in poor neighborhoods. Journal of Planning Education and Research **34**, 5–18 (2014).

26.

Morgensen, S. L. Theorising Gender, sexuality and settler colonialism: An introduction. Settler Colonial Studies  $\mathbf{2}$ , 2–22 (2012).

27.

Pearsall, H. & Pierce, J. Urban sustainability and environmental justice: evaluating the linkages in public planning/policy discourse. Local Environment **15**, 569–580 (2010).

28.

Ranganathan, M. Thinking with flint: Racial liberalism and the roots of an American water tragedy. Capitalism Nature Socialism **27**, 17–33 (2016).

29.

Simpson, Audra. From White into Red: Captivity Narratives as Alchemies of Race and Citizenship. American quarterly (2008).

Andrea Smith. American Studies without America: Native Feminisms and the Nation-State. American Quarterly **60**, (2008).

31.

Schmelzkopf, K. Incommensurability, Land Use, and the Right to Space: Community Gardens in New York City. Urban Geography **23**, 323–343 (2002).

32.

Whitehead, Mark. The Wood for the Trees: Ordinary Environmental Injustice and the Everyday Right to Urban Nature. International journal of urban and regional research 662–681 (2009).

33.

Wolfe, P. Settler colonialism and the elimination of the native: Journal of Genocide Research: Vol 8, No 4. **8**, 387–409.

34.

Gandy, M. Negative Luminescence. Annals of the American Association of Geographers **107**, 1090–1107 (2017).

35.

Nye, D. E. Accident. in When the lights went out: a history of blackouts in America 67–103 (MIT Press).

36.

Tillett, L. Lighting Should Animate, and not Just Illuminate, the Dark - Metropolis. (2013).

Tillett, L. Lessons from Sandy: Tactics for Lighting Cities Without Electricity. https://www.metropolismag.com/design/lighting/lessons-sandy-tactics-lighting-cities-without-electricity/ (2012).

38.

Bennett, J. The Agency of Assemblages and the North American Blackout. Public Culture 17, 445–466 (2005).

39.

Bennett, J. Vibrant matter: a political ecology of things. (Duke University Press, 2010).

40.

Luke, T. W. & 69, 55. Power loss or Blackout: The Electricity Network Collapse of August 2003 in North America. in Disrupted Cities (Routledge; 1 edition, 26AD).

41.

Yuill, C. Emotions after Dark - A Sociological Impression of the 2003 New York Blackout. Sociological Research Online **9**, 1–8 (2004).

42.

Crary, J. 24/7: late capitalism and the ends of sleep. (Verso, 2014).

43.

Tim Edensor. From Light to Dark: Daylight, Illumination, and Gloom. (Univ Of Minnesota Press, 21AD).

44.

Professor John A. Jakle. City Lights: Illuminating the American Night (Landscapes of the Night). (The Johns Hopkins University Press).

Isenstadt, S., Petty, M. M. & Neumann, D. Cities of Light: Two Centuries of Urban Illumination. (Routledge; 1 edition, 23AD).

46.

Nye, David E. Electrifying America: social meanings of a new technology, 1880-1940. in (MIT Press, 1990).

47.

Meier, J., Hasenöhrl, U., Krause, K. & Pottharst, M. Urban Lighting, Light Pollution and Society. (Routledge, 2014).

48.

Melbin, M. Night as Frontier: Colonizing the World After Dark. (The Free Press).

49.

Robert Shaw. The Nocturnal City (Routledge Research in Culture, Space and Identity). (Routledge; 1 edition, 20AD).

50.

Shaw, R. Night as Fragmenting Frontier: Understanding the Night that Remains in an era of. Geography Compass **9**, 637–647 (2015).

51.

Braun, B. & Wakefield, S. Inhabiting the postapocalyptic city.

52.

Dawson, A. The Jargon of Resilience. in Extreme cities: the peril and promise of urban life

in the age of climate change (Verso, 2017).

53.

Swyngedouw, E. Apocalypse Forever? Theory, Culture & Society 27, 213–232 (2010).

54.

E. Ann Kaplan. Introduction: Pretrauma Imaginaries: Theoretical Frames. in Climate Trauma: Foreseeing the Future in Dystopian Film and Fiction (Rutgers University Press, 30AD).

55.

Wakefield, S. Inhabiting the Anthropocene back loop. Resilience 6, 77-94 (2018).

56.

Anderson, B. What Kind of Thing is Resilience? Politics 35, 60-66 (2015).

57.

Braun, B. P. A New Urban Dispositif? Governing Life in an Age of Climate Change. Environment and Planning D: Society and Space **32**, 49–64 (2014).

58.

Bulkeley, H., Castán Broto, V. & Maassen, A. Low-carbon Transitions and the Reconfiguration of Urban Infrastructure. Urban Studies **51**, 1471–1486 (2014).

59.

Eriksen, S. H., Nightingale, A. J. & Eakin, H. Reframing adaptation: The political nature of climate change adaptation. **35**, 523–533.

60.

Luque-Ayala, A. & Marvin, S. Developing a critical understanding of smart urbanism? Urban Studies **52**, 2105–2116 (2015).

61.

Wakefield, S. Infrastructures of liberal life: From modernity and progress to resilience and ruins. Geography Compass 12, (2018).

62.

Hinchliffe, S., Bingham, N., Allen, J. & Carter, S. Biosecurity and the diagramming of Disease. in Pathological Lives: Disease, Space and Biopolitics 25–52 (Wiley Blackwell, 2017).

63.

Fairchild, A. L. The Rise and Fall of the Medical Gaze: The Political Economy of Immigrant Medical Inspection in Modern America. Science in Context 19, (2006).

64.

BBC Radio 3, The Essay, Contagious Cities. https://www.bbc.co.uk/programmes/m00019g0/episodes/guide.

65.

Contagious Cities: Cultural programming in a policy context. https://www.openaccessgovernment.org/contagious-cities/51838/.

66.

Fairchild, A. L., Bayer, R. & Colgrove, J. Searching Eyes: Privacy, the State and Disease Surveillance in America. (University of California Press, 2007).

67.

What means this thing called stigma? A response to Burris. Social Science and Medicine **67**, (2008).

Fairchild, A. L. Science at the borders: immigrant medical inspection and the shaping of the modern industrial labor force. (Johns Hopkins University Press, 2003).

69.

Craddock, S. Embodying Place: Pathologizing Chinese and Chinatown in Nineteenth-Century San Francisco. Antipode **31**, 351–371 (1999).

70.

Dorn, M. & Laws, G. Social theory, body politics, and medical geography: extending Kearns's invitation. The Professional Geographer **46**, 106–110 (1994).

71.

France, D. How to Survive a Plague. (2014).

72.

McCormick, S. & Whitney, K. The making of public health emergencies: West Nile virus in New York City. Sociology of Health & Illness **35**, 268–279 (2013).

73.

GOLDSTEIN, D. M. & HALL, K. Mass hysteria in Le Roy, New York: How brain experts materialized truth and outscienced environmental inquiry. American Ethnologist **42**, 640–657 (2015).

74.

Colgrove, J. Between persuasion and compulsion: Smallpox control in Brooklyn and New York, 1894-1902. Bulletin of the History of Medicine **78**, (2004).

75.

Craddock, S. Sewers and scapegoats: Spatial metaphors of smallpox in nineteenth century San Francisco. Social Science & Medicine **41**, 957–968 (1995).

76.

Gould, P. The Slow Plague: A Geography of the AIDS Pandemic. (Blackwell Publishers, 1993).

77.

Hayes, C. West Nile Virus: Uganda, 1937, to New York City, 1999. Annals of the New York Academy of Sciences **951**, 25–37 (2006).

78

Mayer, J. D. Geography, ecology and emerging infectious diseases. Social Science and Medicine vol. 50 937–952 https://www-sciencedirect-com.ezproxy.library.qmul.ac.uk/science/article/pii/S0277953699 003469 (2000).

79.

Lakoff, A. A fragile assemblage: Mutant bird flu and the limits of risk assessment. Social Studies of Science **47**, 376–397 (2017).

80.

Barry, J. M. The Great Influenza: The Epic Story of the Deadliest Plague in History. (Viking, 2004).

81.

Collier, S. J. & Lakoff, A. Vital systems security: reflexive biopolitics and the government of emergency. Theory, Culture & Society **32**, 19–51 (2015).

82.

Fearnley, Lyle. Signals come and go: syndromic surveillance and styles of biosecurity.

Environment and planning. A 1615–1632 (2008).

83.

Lakoff, A. & Collier, S. J. Biosecurity Interventions: Global Health & Security in Question. (Columbia University Press, 2008).

84.

Pløger, J. Foucault's dispositif and the city. Planning Theory 7, 51-70 (2008).

85.

Bayer, R. Stigma and the ethics of public health: Not can we but should we - ScienceDirect. Social Science and Medicine **67**, 463–472 (2008).

86.

Alison Bateman-House. Medical Examination of Immigrants at Ellis Island. AMA Journal of Ethics **10**, 235–241.

87.

Lakoff, A. A fragile assemblage: Mutant bird flu and the limits of risk assessment. Social Studies of Science **47**, 376–397 (2017).

88.

Lakoff, A. Unprepared: Global Health in a Time of Emergency. (University of California Press, 2017).

89.

Corburn, J. Toward the Healthy City: People, Places, and the Politics of Urban Planning. (MIT Press, 2009).

de Blasio, B. Healthier neighbourhoods though healthier parks. The Lancet **38**, 2850–2851 (2016).

91.

Lakoff, A. & Collier, S. Infrastructure and Event: The Political Technology of Preparedness. in Political Matter: Technoscience, Democracy and Public Life 243–266 (University of Minnesota Press, 2010).

92.

Gabrys, J. Programming Environments: Environmentality and Citizen Sensing in the Smart City. Environment and Planning D: Society and Space **32**, 30–48 (2014).

93.

Mattern, S. Instrumental City: The View from Hudson Yards, circa 2019. Places Journal (2016) doi:10.22269/160426.

94.

Feuer, M. The Mayor's Geek Squad. (2013).

95.

Nicholas Mirzoeff. How to See the World. (Pelican, 2015).

96.

Anderson, B. Imagined Communities: Reflections on the Origin and Spread of Nationalism. (Verso, 2006).

97.

Miller, C. A. Civic Epistemologies: Constituting Knowledge and Order in Political Communities. Sociology Compass **2**, 1896–1919 (2008).

White, J. M. Anticipatory logics of the smart city's global imaginary. Urban Geography **37**, 572–589 (2016).

99.

Hatuka, T., Rosen-Zvi, I., Birnhack, M., Toch, E. & Zur, H. The political premises of contemporary urban concepts: The global city, the sustainable city, the resilient city, the creative city, and the smart city. Planning Theory & Practice **19**, 160–179 (2018).

100.

Collard, R.-C., Dempsey, J. & Sundberg, J. A Manifesto for Abundant Futures. Annals of the Association of American Geographers (2015).

101.

McCann, E. Urban policy mobilities and global circuits of knowledge: toward a research agenda. Annals of the Association of American Geographers **101**, 107–130 (2011).

102.

Mattern, S. Code and Clay, Data and Dirt: Five Thousand Years of Urban Media. (University of Minnesota Press).

103.

Kitchin, R. Making sense of smart cities: addressing present shortcomings. Cambridge Journal of Regions, Economy and Society **8**, 131–136 (2015).

104.

Gabrys, J., Pritchard, H. & Barratt, B. Just good enough data: Figuring data citizenships through air pollution sensing and data stories. Big Data & Society **3**, (2016).

Kitchin, R. The Programmable City. Environment and Planning B: Planning and Design **38**, 945–951 (2011).

106.

Perng, S.-Y. Code and the City. vol. 97 (Routledge, Taylor & Francis Group, 2016).

107.

Lakoff, A. Preparing for the next emergency. Public Culture 19, 247–271 (2007).

108.

Anderson, B. Preemption, precaution, preparedness: Anticipatory action and future geographies. Progress in Human Geography **34**, 777–798 (2010).

109.

Lakoff, A. Preparing for the next emergency. Public Culture 19, 247–271 (2007).

110.

Amoore, L. The Politics of Possibility: Risk and Security Beyond Probability. (Duke University Press, 2013).

111.

Lakoff, A. & Klinenberg, E. Of risk and pork: urban security and the politics of objectivity. Theory and Society **39**, (2010).

112.

Collier, S. J. & Lakoff, A. Distributed Preparedness: The Spatial Logic of Domestic Security in the United States. Environment and Planning D: Society and Space **26**, 7–28 (2008).

Kinsley, S. Futures in the Making: Practices to Anticipate 'Ubiquitous Computing'. Environment and Planning A **44**, 1554–1569 (2012).

114.

Kitchin, R. & Dodge, M. The (In)Security of Smart Cities: Vulnerabilities, Risks, Mitigation, and Prevention. Journal of Urban Technology 1–19 (2017) doi:10.1080/10630732.2017.1408002.

115.

Gandy, M. Rethinking urban metabolism: water, space and the modern city. City **8**, 363–379 (2010).

116.

Sallis et al., J. Use of science to guide city planning policy and practice: how to achieve healthy and sustainable future cities. The Lancet **388**, (2016).

117.

Corburn, J. & Gottlieb, R. Street Science: Community Knowledge and Environmental Health Justice. (MIT Press, 2005).

118.

Acuto, M., Parnell, S. & Seto, K. C. Building a global urban science. Nature Sustainability 1, 2-4 (2018).