GEG6137



1.

Brown, T., McLafferty, S. & Moon, G. A companion to health and medical geography. vol. 8 (Wiley-Blackwell, 2010).

2.

Brown, T. et al. Health geographies: a critical introduction. (John Wiley & Sons Ltd, 2018).

З.

Hinchliffe, S., Bingham, N., Allen, J., Carter, S., & Royal Geographical Society (with The Institute of British Geographers). Pathological lives: disease, space and biopolitics. (Wiley Blackwell, 2017).

4.

The new Blackwell companion to the city. (Wiley Blackwell, 2013).

5.

Knox, P. L. & Pinch, S. Urban social geography: an introduction. (Prentice Hall, 2010).

6.

Clark, D. Urban world/global city. 2nd Edition. (Routledge, 2003).

Cities of the global South reader. (Routledge, 2014).

8.

Wald, P. Contagious: cultures, carriers, and the outbreak narrative. (Duke University Press, 2008).

9.

Harrison, M. Contagion. (Yale University Press, 2012).

10.

Wohl, A. S. Endangered lives: public health in Victorian Britain. (Dent, 1983).

11.

Farmer, P. Infections and inequalities: the modern plagues. (University of California Press, 1999).

12.

Lupton, D. Medicine as culture: illness, disease, and the body. (SAGE, 2012).

13.

Gilman, S. L. Disease and representation: images of illness from madness to AIDS. (Cornell University Press, 1988).

14.

Gregory, D. & Johnston, R. J. The dictionary of human geography. (Wiley-Blackwell, 2009).

Cloke, P. J., Crang, P. & Goodwin, M. Introducing human geographies. (Routledge, 2014).

16.

Thrift, N. J. & Kitchin, R. International encyclopedia of human geography. (Elsevier, 2009).

17.

Sparke, M. & Anguelov, D. H1N1, globalization and the epidemiology of inequality. Health & Place ${f 18}$, 726–736 (2012).

18.

Gilbert, P. K. Mapping the Victorian social body. vol. SUNY series, studies in the long nineteenth century (State University of New York Press, 2004).

19.

Farmer, P. AIDS and accusation: Haiti and the geography of blame. (University of California Press, 2006).

20.

Clark, D. Urban world/global city. 2nd Edition. (Routledge, 2003).

21.

Gunn, S. Urbanization. in A companion to nineteenth-century Britain 238–252 (Blackwell, 2006).

22.

Whyte, I. Migration and settlement. in A companion to nineteenth-century Britain 273–286 (Blackwell, 2006).

Wohl, A. S. Endangered lives: public health in Victorian Britain. (Dent, 1983).

24.

Szreter, S. Rapid economic growth and 'the four Ds' of disruption, deprivation, disease and death: public health lessons from nineteenth-century Britain for twenty-first-century China? Tropical Medicine and International Health **4**, 146–152 (1999).

25.

Berridge, V., Gorsky, M. & Mold, A. Public health in history. vol. Understanding public health (McGraw-Hill/Open University Press, 2011).

26.

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

27.

Kearns, G. Biology, class and the urban penalty. in Urbanising Britain: Essays on Class and Community in the Nineteenth Century (eds. Kearns, G. & Whithers, C. W. J.) 12–30 (1991).

28.

Driver, F. Moral Geographies: Social Science and the Urban Environment in Mid-Nineteenth Century England. Transactions of the Institute of British Geographers **13**, (1988).

29.

Choi, T. Writing the Victorian city: Discourse of risk, connection, and inevitability. Victorian studies **43**, 561–589 (2001).

Huxley, M. Spatial rationalities: order, environment, evolution and government. Social & Cultural Geography **7**, 771–787 (2006).

31.

Robert Woods and P.R. Andrew Hinde. Mortality in Victorian England: Models and Patterns. The Journal of Interdisciplinary History **18**, 27–54 (1987).

32.

Williams, N. & Mooney, G. Infant mortality in an 'Age of Great Cities': London and the English provincial cities compared, c. 1840–1910. Continuity and Change **9**, (1994).

33.

Szreter, S. & Mooney, G. Urbanization, Mortality, and the Standard of Living Debate: New Estimates of the Expectation of Life at Birth in Nineteenth-century British Cities. The Economic History Review **51**, 84–112 (1998).

34.

Szreter, Simon. The Population Health Approach in Historical Perspective. The Population Health Approach in Historical Perspective. **93**, (2003).

35.

Markel, H. & Stern, A. M. The Foreignness of Germs: The Persistent Association of Immigrants and Disease in American Society. Milbank Quarterly **80**, 757–788 (2002).

36.

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

Craddock, S. City of plagues: disease, poverty, and deviance in San Francisco. (University of Minnesota Press, 2000).

38.

Shah, N. Contagious divides: epidemics and race in San Francisco's Chinatown. vol. American crossroads (University of California Press).

39.

Bashford, A. Imperial hygiene: a critical history of colonialism, nationalism and public health. (Palgrave Macmillan, 2004).

40.

Burnett, K. Race, Disease, and Public Violence: Smallpox and the (Un)Making of Calgary's Chinatown, 1892. Social History of Medicine **25**, 362–379 (2012).

41.

Asa Briggs. Cholera and Society in the Nineteenth Century. Past & Present 76-96 (1961).

42.

Evans, R. J. Epidemics and revolutions: cholera in nineteenth-century europe. Past and Present **120**, 123–146 (1988).

43.

Gilbert, P. K. Mapping the Victorian social body. vol. SUNY series, studies in the long nineteenth century (State University of New York Press, 2004).

44.

Allen, M. E. Cleansing the city: sanitary geographies in Victorian London. (Ohio University Press, 2008).

Hamlin, C. The Cholera Stigma and the Challenge of Interdisciplinary Epistemology: From Bengal to Haiti. Science as Culture **21**, 445–474 (2012).

46.

Harrison, M. Contagion. (Yale University Press, 2012).

47.

Jackson, P. S. B. Fearing future epidemics: the cholera crisis of 1892. cultural geographies **20**, 43–65 (2013).

48.

Heymann, D. L. Emerging and re-emerging infectious diseases from plague and cholera to Ebola and AIDS: a potential for international spread that transcends the defences of any single country. Journal of Contingencies and Crisis Management **13**, 29–31 (2005).

49.

Ali, S. H. & Keil, R. Contagious Cities. Geography Compass 1, 1207–1226 (2007).

50.

King, N. B. Security, Disease, Commerce: Ideologies of Postcolonial Global Health. Social Studies of Science **32**, 763–789 (2002).

51.

Keil, R. & Ali, H. Governing the Sick City: Urban Governance in the Age of Emerging Infectious Disease. Antipode **39**, 846–873 (2007).

Bashford, A. Global biopolitics and the history of world health. History of the Human Sciences **19**, 67–88 (2006).

53.

Leung, Carrianne. THE YELLOW PERIL REVISITED: THE IMPACT OF SARS ON CHINESE AND SOUTHEAST ASIAN COMMUNITIES. Resources for Feminist Research **33**, (2008).

54.

Wallis, P. & Nerlich, B. Disease metaphors in new epidemics: the UK media framing of the 2003 SARS epidemic. Social Science and Medicine **60**,.

55.

Tyshenko, M. SARS Unmasked: Risk Communication of Pandemics and Influenza in Canada . (McGill-Queen's University Press, 2010).

56.

McLean, A., May, R., Pattison, J. & Weiss, R. SARS : A Case Study in Emerging Infections. (Oxford University Press USA, 2005).

57.

Ali, S. H. & Keil, R. Networked disease: emerging infections in the global city. vol. Studies in urban and social change (Wiley-Blackwell, 2008).

58.

Ali, S. Global cities and the spread of infectious disease: The case of severe acute respiratory syndrome in Toronto, Canada. Urban studies (Edinburgh, Scotland) (3AD).

59.

Eichelberger, L. SARS and New York's Chinatown: The politics of risk and blame during an epidemic of fear. Social Science & Medicine **65**, 1284–1295 (2007).

Hooker, C. SARS and security: health in the 'new normal'. Studies in political economy (9AD).

61.

Harrison, M. Contagion. (Yale University Press, 2012).

62.

Joffe, H. & Haarhoff, G. Representations of far-flung illnesses: the case of Ebola in Britain. Social Science & Medicine **54**, 955–969 (2002).

63.

Kinsman, J. "A time of fear": local, national, and international responses to a large Ebola outbreak in Uganda. Globalization and Health **8**, (2012).

64.

Leach, M. The Ebola Crisis and Post-2015 Development. Journal of International Development **27**, 816–834 (2015).

65.

Nunes, J. Ebola and the production of neglect in global health. Third World Quarterly **37**, 542–556 (2016).

66.

Honigsbaum, M. Between Securitisation and Neglect: Managing Ebola at the Borders of Global Health. Medical History **61**, 270–294 (2017).

Hinchliffe, S., Bingham, N., Allen, J., Carter, S., & Royal Geographical Society (with The Institute of British Geographers). Pathological lives: disease, space and biopolitics. (Wiley Blackwell, 2017).

68.

Bingham, N. & Hinchliffe, S. Mapping the multiplicities of biosecurity. in Biosecurity Interventions (eds. Lakoff, A. & Collier, S. J.) 173–191 (Columbia University Press, 2008).

69.

Hinchliffe, S., Allen, J., Lavau, S., Bingham, N. & Carter, S. Biosecurity and the topologies of infected life: from borderlines to borderlands. Transactions of the Institute of British Geographers **38**, 531–543 (2013).

70.

Hinchliffe, S. More than one world, more than one health: Re-configuring interspecies health. Social Science & Medicine **129**, 28–35 (2015).

71.

Lakoff, A. & Collier, S. J. Biosecurity interventions: global health & security in question. (Columbia University Press, 2008).

72.

Barker, K. Biosecurity: securing circulations from the microbe to the macrocosm. The Geographical Journal **181**, 357–365 (2015).

73.

David P. Fidler and Lawrence O. Gostin. Biosecurity in the Global Age : Biological Weapons, Public Health, and the Rule of Law. (Stanford University Press, 2014).

Peter Atkins. Animal Wastes and Nuisances in Nineteenth-Century London. in Animal Cities: Beastly Urban Histories 33–66 (Routledge). doi:10.4324/9781315567167-10.

75.

Philo, C. Animals, Geography, and the City: Notes on Inclusions and Exclusions. Environment and Planning D: Society and Space **13**, 655–681 (1995).

76.

Wolch, J. R. & Emel, J. Animal geographies: place, politics, and identity in the nature-culture borderlands. (Verso, 1998).

77.

Philo, C., Wilbert, C., & MyiLibrary. Animal spaces, beastly places: new geographies of human-animal relations. (Routledge, 2000).

78.

Buller, H. Animal geographies I. Progress in Human Geography 38, 308–318 (2014).

79.

Hinchliffe, S. & Bingham, N. People, animals and biosecurity in and through cities. in Networked disease: emerging infections in the global city vol. Studies in urban and social change 214–227 (Wiley-Blackwell, 2008).

80.

Jackson, P. Fleshy traffic, feverish borders: Blood, birds, and civet cats in cities brimming with intimate commodoties. in Networked disease: emerging infections in the global city vol. Studies in urban and social change 281–296 (Wiley-Blackwell, 2008).

81.

Braun, B. Thinking the City through SARS: Bodies, topologies, politics. in Networked disease: emerging infections in the global city vol. Studies in urban and social change

250-266 (Wiley-Blackwell, 2008).

82.

CHARLES MATHER and AMY MARSHALL. Biosecurity's unruly spaces. The Geographical Journal **177**, (2011).

83.

Barker, K. Influenza preparedness and the bureaucratic reflex: Anticipating and generating the 2009 H1N1 event. Health & Place **18**, 701–709 (2012).

84.

Barker, K. Infectious Insecurities: H1N1 and the politics of emerging infectious disease. Health & Place 18, 695–700 (2012).

85.

Sparke, M. & Anguelov, D. H1N1, globalization and the epidemiology of inequality. Health & Place **18**, 726–736 (2012).

86.

Smith, D. M. & Cummins, S. Obese Cities: How Our Environment Shapes Overweight. Geography Compass **3**, 518–535 (2009).

87.

Evans, B., Crookes, L. & Coaffee, J. Obesity/Fatness and the City: Critical Urban Geographies. Geography Compass ${\bf 6}$, 100–110 (2012).

88.

Shannon, J. Food deserts: Governing obesity in the neoliberal city. Progress in Human Geography **38**, 248–266 (2014).

Berlant, L. Slow Death (Sovereignty, Obesity, Lateral Agency). Critical Inquiry **33**, 754–780 (2007).

90.

Guthman, J. & DuPuis, M. Embodying neoliberalism: economy, culture, and the politics of fat. Environment and Planning D: Society and Space **24**, 427–448 (2006).

91.

Herrick, C. Designing the fit city: public health, active lives, and the (re)instrumentalization of urban space. Environment and Planning A 41, 2437–2454 (2009).

92.

Brown, T. et al. Health geographies: a critical introduction. (John Wiley & Sons Ltd, 2018).

93.

Townsend, T. & Lake, A. A. Obesogenic urban form: Theory, policy and practice. Health & Place **15**, 909–916 (2009).

94.

Lake, Amelia, Townsend, Tim & Alvanides, Seraphim. Obesogenic environments : complexities, perceptions, and objective measures. (2010).

95.

Freudenberg, N., Libman, K. & O'Keefe, E. A Tale of Two ObesCities: The Role of Municipal Governance in Reducing Childhood Obesity in New York City and London. Journal of Urban Health **87**, 755–770 (2010).

Bethan Evans. 'Gluttony or Sloth': Critical Geographies of Bodies and Morality in (Anti)Obesity Policy. Area **38**, 259–267 (2006).

97.

Hopkins, P. Critical Geographies of Body Size. Geography Compass 2, 2111–2126 (2008).

98.

LeBesco, K. Neoliberalism, public health, and the moral perils of fatness. Critical Public Health **21**, 153–164 (2011).

99.

Monaghan, L. F., Colls, R. & Evans, B. Obesity discourse and fat politics: research, critique and interventions. Critical Public Health **23**, 249–262 (2013).

100.

Hopkins, P. Everyday Politics of Fat. Antipode 44, 1227–1246 (2012).

101.

Corburn, J. & Riley, L. Slum Health: from the cell to the city. (University of California Press, 2016).

102.

GILBERT, A. The Return of the Slum: Does Language Matter? International Journal of Urban and Regional Research **31**, 697–713 (2007).

103.

Reid-Henry, S. Just Global Health? Development and Change 47, 712–733 (2016).

Sclar, E. The 21st century health challenge of slums and cities. The Lancet (British edition) (2005).

105.

Kearns, G. & Reid-Henry, S. Vital Geographies: Life, Luck, and the Human Condition. Annals of the Association of American Geographers **99**, 554–574 (2009).

106.

Laurie, E. W. Who lives, who dies, who cares? Valuing life through the disability-adjusted life year measurement. Transactions of the Institute of British Geographers **40**, 75–87 (2015).

107.

Leon, D. A. Cities, urbanization and health. International Journal of Epidemiology **37**, 4–8 (2008).

108.

Cities of the global South reader. (Routledge, 2014).

109.

Marmot, M., Friel, S., Bell, R., Houweling, T. A. & Taylor, S. Closing the gap in a generation: health equity through action on the social determinants of health. The Lancet **372**, 1661–1669 (2008).

110.

Can health equity become a reality? The Lancet 372, (2008).

111.

Anne-Emanuelle Birn. Making it Politic(al): closing the Gap in a Generation: Health Equity

Through Action on the Social Determinants of Health. Social Medicine 4, 166–182 (2009).

112.

Rice, J. & Rice, J. S. The Concentration of Disadvantage and the Rise of an Urban Penalty: Urban Slum Prevalence and the Social Production of Health Inequalities in the Developing Countries. International Journal of Health Services **39**, 749–770 (2009).

113.

de Snyder, V. N. S. et al. Social Conditions and Urban Health Inequities: Realities, Challenges and Opportunities to Transform the Urban Landscape through Research and Action. Journal of Urban Health **88**, 1183–1193 (2011).

114.

Corburn, J. & Sverdlik, A. Informal Settlements and Human Health. in Integrating Human Health into Urban and Transport Planning (eds. Nieuwenhuijsen, M. & Khreis, H.) 155–171 (Springer International Publishing, 2019). doi:10.1007/978-3-319-74983-9_9.

115.

Unger, A. & Riley, L. W. Slum Health: From Understanding to Action. PLoS Medicine 4, (2007).

116.

Riley, L. W., Ko, A. I., Unger, A. & Reis, M. G. Slum health: Diseases of neglected populations. BMC International Health and Human Rights **7**, (2007).

117.

Ezeh, A. et al. The history, geography, and sociology of slums and the health problems of people who live in slums. The Lancet **389**, 547–558 (2017).

Lilford, R. J. et al. Improving the health and welfare of people who live in slums. The Lancet **389**, 559–570 (2017).