

1. Sustainable Development Goals. In: United Nations Sustainable Development Knowledge Platform [website]. New York: United Nations; 2015 (<https://sustainabledevelopment.un.org/?menu=1300>, accessed 1 December 2015).
2. World urbanization prospects: the 2014 revision highlights. New York: United Nations Department of Economic and Social Affairs, Population Division; 2014 (<http://esa.un.org/unpd/wup/Highlights/WUP2014-Highlights.pdf>, accessed 8 December 2015).
3. AIS Overview. In: The DHS Program [website]. Rockville: ICF International; 2015 (<http://dhsprogram.com/What-We-Do/Survey-Types/AIS.cfm>, accessed 4 December 2015).
4. Global report on human settlements: cities and climate change. Nairobi: United Nations Human Settlements Programme; 2011 (<http://unhabitat.org/books/cities-and-climate-change-global-report-on-human-settlements-2011/>, accessed 9 December 2015).
5. World investment report 2014. Investing in the SDGs: an action plan. Geneva: United Nations Conference on Trade and Development; 2014 (http://unctad.org/en/PublicationsLibrary/wir2014_en.pdf, accessed 11 December 2015).
6. Gilbert AG, Dávila JD. Bogotá: progress within a hostile environment. In: Myers DJ, Dietz HA, editors. Capital city politics in Latin America: democratization and empowerment. Boulder: Lynne Rienner Publishers; 2002:29–63.
7. Foreign Affairs Office of Guangzhou Municipal Government. Guangzhou: Guangzhou Municipal Government; 2015.
8. Bloomberg M. City century: why municipalities are the key to fighting climate change. Foreign Affairs. 18 August 2015 (<https://www.foreignaffairs.com/articles/2015-08-18/city-century>, accessed 5 December 2015).
9. Cities for health. Kobe: WHO Centre for Health Development, Metropolis; 2014 (http://www.who.int/kobe_centre/publications/publication/en/, accessed 15 December 2015).
10. Cheshire J. Lives on the line: mapping life expectancy along the London Tube Network. Environ Plan A. 2012;44:1525–28. doi:10.1068/a45341.
11. Neighbourhood health profile reports [website]. Baltimore: Baltimore City Health Department; 2012 (<http://health.baltimorecity.gov/neighborhoods/neighborhood-health-profile-reports>, accessed 25 December 2015).
12. Millennium Development Goals report 2015. New York: United Nations; 2015 ([http://www.un.org/millenniumgoals/2015_MDG_Report/pdf/MDG 2015 rev \(July 1\).pdf](http://www.un.org/millenniumgoals/2015_MDG_Report/pdf/MDG%2015%20rev%20(July%201).pdf), accessed 19 January 2016).
13. State of the world's cities 2012/2013: prosperity of cities. New York: United Nations Human Settlements Programme; 2013.
14. Frayne B, Pendleton W, Crush J, Acquah B, Battersby-Lennard J, Bras E et al. The state of urban food insecurity in Southern Africa. Kingston and Cape Town: Queen's University and African Food Security Urban Network; 2010.
15. Ezzati M, Vander Hoorn S, Lawes CMM, Leach R, James WPT, Lopez AD et al. Rethinking the “diseases of affluence” paradigm: global patterns of nutritional risks in relation to economic development. PLoS Med. 2005;2:e133. doi:10.1371/journal.pmed.0020133.
16. The top 10 causes of death. Fact sheet No. 310 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs310/en/index2.html>, accessed 4 December 2015).
17. de Vries G, Aldridge RW, Cayla JA, Haas WH, Sandgren A, van Hest NA et al. Epidemiology of tuberculosis in big cities of the European Union and European Economic Area countries. Euro Surveill. 2014;19:20726.
18. Waiselfisz JJ. Mapa da violência 2013: homicídios e juventude no Brasil. Rio de Janeiro: CEBELA and FLACSO; 2013 (http://oglobo.globo.com/arquivos/mapa_2013_jovens.pdf, accessed 5 December 2015).
19. The state of the world's children 2012: children in an urban world. New York: United Nations Children's Fund; 2012 ([http://www.unicef.org/sowc2012/pdfs/SOWC 2012-Main Report_EN_13Mar2012.pdf](http://www.unicef.org/sowc2012/pdfs/SOWC_2012-Main_Report_EN_13Mar2012.pdf), accessed 9 December 2015).
20. State of the world's mothers: the urban disadvantage. London: Save the Children; 2015 (http://www.savethechildren.org/site/c.8rKLIXMG1p4E/b.8585863/k.9F31/State_of_the_Worlds_Mothers.htm?msource=wen-lpstw0515, accessed 5 December 2015).
21. Global health observatory, urban health [website]. Geneva: World Health Organization; 2015 (http://www.who.int/gho/urban_health/en/, accessed 5 December 2015).
22. Urban Health Equity Assessment and Response Tool (Urban HEART). Kobe: World Health Organization Centre for Health Development; 2010 (http://www.who.int/kobe_centre/publications/urban_heart/en/, accessed 15 December 2015).

REFERENCES

23. Human development report 2015: work for human development. New York: United Nations Development Programme; 2015 (http://hdr.undp.org/sites/default/files/2015_human_development_report_0.pdf, accessed 16 December 2015).
24. The Matsapha Urban HEART experience. Presentation at the second report-back meeting of Urban HEART in Africa, Manzini, Swaziland, 14–16 October 2015.
25. Prasad A, Kano M, Dagg KA-M, Mori H, Senkoro HH, Ardakani MA et al. Prioritizing action on health inequities in cities: an evaluation of Urban Health Equity Assessment and Response Tool (Urban HEART) in 15 cities from Asia and Africa. *Soc Sci Med*. 2015;145:237–42. doi:10.1016/j.socscimed.2015.09.031.
26. Agarwal S, Goel S, Bhatnagar V, Sharma M, Sharma C, Dhakde S. Qualitative adaptation of Urban HEART assessments across slums and vulnerable neighbourhoods. Paper presented at the 12th International Conference on Urban Health, Dhaka, Bangladesh, 24–27 May 2015.
27. Stauber C, Weaver SR, Dai D, Luo R, Rothenberg R. Comparison of cities using the Urban Health Index: an analysis of Demographic and Health Survey data from 2003–2013. A technical report prepared for the World Health Organization Centre for Health Development. Kobe: World Health Organization Centre for Health Development; 2015 (http://www.who.int/kobe_centre/measuring/innovations/TechnicalReport_Comparison_DHS_Cities_UHI.pdf, accessed 16 December 2015).
28. Hidden cities: unmasking and overcoming health inequities in urban settings. Geneva: World Health Organization; 2010 (http://www.who.int/kobe_centre/publications/hiddencities_media/who_un_habitat_hidden_cities_web.pdf, accessed 5 December 2015).
29. Cronin CJ, Guilkey DK, Speizer IS. The effects of health facility access and quality on family planning decisions in urban Senegal. *SSRN Electron J*. 2015.
30. Fink G, Günther I, Hill K. Slum residence and child health in developing countries. *Demography*. 2014;51:1175–97. doi:10.1007/s13524-014-0302-0.
31. Multiple Indicator Cluster Survey (MICS) [website]. New York: United Nations Children's Fund; 2015 (<http://mics.unicef.org/>, accessed 5 December 2015).
32. Rothenberg R, Weaver SR, Dai D, Stauber C, Prasad A, Kano M. A flexible urban health index for small area disparities. *J Urban Health*. 2014;91:823–35. doi:10.1007/s11524-014-9867-6.
33. Kano M, Hotta M, Prasad A. Inequalities in noncommunicable disease mortality in the ten largest Japanese cities. *J Urban Health*. 2013;90:1041–52. doi:10.1007/s11524-013-9808-9.
34. Borrell C, Mari-Dell'olmo M, Palència L, Gotsens M, Burström BO, Domínguez-Berjón F et al. Socioeconomic inequalities in mortality in 16 European cities. *Scand J Public Health*. 2014;42:245–54. doi:10.1177/1403494814522556.
35. Mberu B, Wamukoya M, Oti S, Kyobutungi C. Trends in causes of adult deaths among the urban poor: evidence from Nairobi Urban Health and Demographic Surveillance System, 2003–2012. *J Urban Health*. 2015;92:422–45. doi:10.1007/s11524-015-9943-6.
36. Ageing in cities. Paris: Organisation for Economic Co-operation and Development; 2015 (http://www.oecd-ilibrary.org/urban-rural-and-regional-development/ageing-in-cities_9789264231160-en, accessed 5 December 2015).
37. Ito K, Aida J, Yamamoto T, Ohtsuka R, Nakade M, Suzuki K et al. Individual- and community-level social gradients of edentulousness. *BMC Oral Health*. 2015;15:34. doi:10.1186/s12903-015-0020-z.
38. Kanamori S, Kai Y, Aida J, Kondo K, Kawachi I, Hirai H et al. Social participation and the prevention of functional disability in older Japanese: the JAGES cohort study. *PLoS One*. 2014;9:e99638. doi:10.1371/journal.pone.0099638.
39. Cox W. Suburban and urban core poverty 2012 special report. In: *New Geography* [website]. 2013 (<http://www.newgeography.com/content/004006-suburban-urban-core-poverty-2012-special-report>, accessed 5 December 2015).
40. Rossier C, Soura A, Baya B, Compaore G, Dabire B, Dos Santos S et al. Profile: the Ouagadougou Health and Demographic Surveillance System. *Int J Epidemiol*. 2012;41:658–66. doi:10.1093/ije/dys090.
41. Chetty R, Hendren N. The impacts of neighborhoods on intergenerational mobility: childhood exposure effects and county-level estimates. Cambridge: Harvard University; 2015 (http://scholar.harvard.edu/files/hendren/files/nbhd_paper.pdf?m=1430722623, accessed 5 December 2015).
42. Chetty R, Hendren N, Katz LF. The effects of exposure to better neighborhoods on children: new evidence from the Moving to Opportunity experiment. NBER working paper No. 21156. Cambridge: National Bureau of Economic Research; 2015 (<http://www.nber.org/papers/w21156>, accessed 7 December 2015).
43. Schultz C. Migration, health and urbanization: interrelated challenges. Geneva: International Organization for Migration; 2014 (https://www.iom.int/sites/default/files/our_work/ICP/MPR/WMR-2015-Background-Paper-CSchultz.pdf, accessed 20 December 2015).
44. Temin M, Montgomery MR, Engbretsen S, Barker KM. Girls on the move: adolescent girls and migration in the developing world. New York: Population Council; 2013 (http://www.popcouncil.org/uploads/pdfs/2013PGY_GirlsOnTheMove.pdf, accessed 5 December 2015).
45. Feng W, Ren P, Shaokang Z, Anan S. Reproductive health status, knowledge, and access to health care among female migrants in Shanghai, China. *J Biosoc Sci*. 2005;37:603–22. doi:10.1017/S0021932004006844.
46. Walker KE. Mapping immigrant America [website]. 2015 (<http://personal.tcu.edu/kylewalker/immigrant-america/>, accessed 20 January 2016).
47. World migration report. Geneva: International Organization for Migration; 2015 (http://publications.iom.int/system/files/wmr2015_en.pdf, accessed 5 December 2015).
48. Health of migrants: the way forward. Report of a global consultation, Madrid, Spain, 3–5 March 2010. Geneva: World Health Organization, Government of Spain Ministry of Health and Social Policy and International Organization for Migration; 2010 (http://www.who.int/hac/events/consultation_report_health_migrants_colour_web.pdf, accessed 19 January 2016).
49. A world that counts: mobilising the data revolution for sustainable development. New York: United Nations Data Revolution Group; 2014 (<http://www.undatarevolution.org/wp-content/uploads/2014/12/A-World-That-Counts2.pdf>, accessed 7 December 2015).
50. Baldwin W. Demographic data for development overview report. New York: Population Council; 2011 (<http://www.hewlett.org/uploads/files/Finaloverviewreport.pdf>, accessed 5 December 2015).
51. Providing health intelligence to meet local needs. Kobe: World Health Organization Centre for Health Development; 2014 (http://www.who.int/kobe_centre/publications/uho_guide/en/, accessed 7 December 2015).
52. Urban Reproductive Health Initiative (URHI). In: *Measurement, Learning & Evaluation Project for the Urban Reproductive Health Initiative* [website]. Chapel Hill: Carolina Population

- Centre; 2015 (<https://www.urbanreproductive-health.org>, accessed 4 December 2015).
53. INDEPTH Network [website]. Accra, Ghana: INDEPTH Network; 2015 (<http://www.indepth-network.org/>, accessed 4 December 2015).
54. Africa Population and Health Research Center (APHRC) [website]. Nairobi: APHRC; 2015 (<http://aphrc.org/>, accessed 4 December 2015).
55. The African Food Security Network (AFSUN) [website]. 2015 (<http://www.afsun.org/>, accessed 4 December 2015).
56. World Bank, World Health Organization. Global civil registration and vital statistics scaling up investment plan 2015–2024. Washington DC: World Bank; 2014 (<http://documents.worldbank.org/curated/en/2014/05/19581045/global-civil-registration-vital-statistics-scaling-up-investment-plan-2015-2024>, accessed 5 December 2015).
57. Bloomberg MR, Bishop J. Understanding death, extending life. *Lancet*. 2015;386:e18–e19. doi:10.1016/S0140-6736(15)00400-6.
58. What works cities [website]. New York: Bloomberg Philanthropies; 2015 (<http://whatworkscities.bloomberg.org/>, accessed 7 December 2015).
59. Setel PW, Macfarlane SB, Szreter S, Mikkelsen L, Jha P, Stout S et al. A scandal of invisibility: making everyone count by counting everyone. *Lancet*. 2007;370:1569–77. doi:10.1016/S0140-6736(07)61307-5.
60. Mahapatra P, Shibuya K, Lopez AD, Coullare F, Notzon FC, Rao C et al. Civil registration systems and vital statistics: successes and missed opportunities. *Lancet*. 2007;370:1653–63. doi:10.1016/S0140-6736(07)61308-7.
61. Hill K, Lopez AD, Shibuya K, Jha P. Interim measures for meeting needs for health sector data: births, deaths, and causes of death. *Lancet*. 2007;370:1726–35. doi:10.1016/S0140-6736(07)61309-9.
62. AbouZahr C, Rampatige R, Lopez A, DeSavigny D. When civil registration is inadequate: interim methods for generating vital statistics. *Pac Health Dialog*. 2012;18:215–30.
63. Intersectoral action on health: a path for policy-makers to implement effective and sustainable action on health. Kobe: World Health Organization Centre for Health Development; 2011 (http://www.who.int/kobe_centre/publications/intersectorial_action_health2011/en/, accessed 20 January 2016).
64. World Health Organization and World Bank. Tracking universal health coverage: first global monitoring report. Geneva: World Health Organization; 2015 (http://apps.who.int/iris/bitstream/10665/174536/1/9789241564977_eng.pdf, accessed 7 December 2015).
65. Resolution A/67/PV.53. Global health and foreign policy. In: Sixty-seventh General Assembly of the United Nations, New York, 12 December 2012. New York: United Nations; 2012 (http://www.who.int/universal_health_coverage/un_resolution/en/, accessed 5 December 2015).
66. World Health Organization, International Bank for Reconstruction and Development/World Bank. Monitoring progress towards universal health coverage at country and global levels: framework, measures and targets. Geneva: World Health Organization; 2014 (http://apps.who.int/iris/bitstream/10665/112824/1/WHO_HIS_HIA_14.1_eng.pdf, accessed 20 December 2015).
67. Mitnick C, Bayona J, Palacios E, Shin S, Furin J, Alcantara F et al. Community-based therapy for multidrug-resistant tuberculosis in Lima, Peru. *N Engl J Med*. 2003;348:119–28. doi:10.1056/NEJMoa022928.
68. The Peru connection [website]. Lebanon: The Dartmouth Center for Health Care Delivery Science; 2012 (<http://tdchcds.dartmouth.edu/stories/launch-issue/peru-experiment>, accessed 19 January 2016).
69. Ministry of Health and Family Welfare. National urban health mission: framework for implementation [website]. New Delhi: Government of India; 2013 (http://www.pbnrh.m.org/docs/nuhm_framework_implementation.pdf, accessed 5 December 2015).
70. Who we are. In: Asha Community Health and Development Society [website]. New Delhi: Asha; 2015 (<http://asha-india.org/>, accessed 5 December 2015).
71. Asha: hope and transformation in the slums of Delhi [website]. Carlton: Australia India Institute and Nossal Institute for Global Health; 2011 (http://ni.unimelb.edu.au/__data/assets/pdf_file/0003/511842/Asha_Hope_and_Transformation_in_the_slums_of_Delhi.pdf, accessed 2 December 2015).
72. The investment case (IC) document. Lagos: Lagos State Ministry of Health; 2012 (<http://www.lagosstateministryofhealth.com/programmes/the-investment-case-ic-document#.VTQrZbVZTPu>, accessed 2 December 2015).
73. From agenda to action: urban health policy development in Nepal. In: Health Research and Social Development Forum [website]. Kathmandu: HERD; 2015 (<http://herd.org.np/content/agenda-action-urban-health-policy-development-nepal>, accessed 2 December 2015).
74. Boerma T, Eozenou P, Evans D, Evans T, Kiény M-P, Wagstaff A. Monitoring progress towards universal health coverage at country and global levels. *PLoS Med*. 2014;11:e1001731. doi:10.1371/journal.pmed.1001731.
75. Youemal D, Jones G, Hill K, Wardlaw T, Chopra M. Levels and trends in child mortality, 1990–2009. *Lancet*. 2010;376:931–3. doi:http://dx.doi.org/10.1016/S0140-6736(10)61429-8.
76. Immunization summary: a statistical reference containing data through 2013 (2014 edition). New York: United Nations Children’s Fund and World Health Organization; 2014 (http://www.who.int/immunization/monitoring_surveillance/Immunization_Summary_2013.pdf, accessed 2 December 2015).
77. Achieving equitable immunization coverage: the Bolivia project. *EPI Newsl*. 2002;24:4–6.
78. Universal health coverage: why health insurance schemes are leaving the poor behind. Oxford: Oxfam; 2013 (https://www.oxfam.org/sites/www.oxfam.org/files/bp176-universal-health-coverage-091013-en_.pdf, accessed 1 December 2015).
79. McLaughlin C, Colby M, Taylor E, Harrington M, Higgins T, Byrd V et al. Evaluation of Healthy San Francisco. *Ann Arbor: Mathematica Policy Research*; 2011 (<http://healthysanfrancisco.org/wp-content/uploads/Evaluation-of-HSF-Aug-2011.pdf>, accessed 15 December 2015).
80. Meng Q, Fang H, Liu X, Yuan B, Xu J. Consolidating the social health insurance schemes in China: towards an equitable and efficient health system. *Lancet*. 2015;386:1484–92. doi:http://dx.doi.org/10.1016/S0140-6736(15)00342-6.
81. Franco LM, Diop FP, Burgert CR, Kelley AG, Makinen M, Simpura CHT. Effects of mutual health organizations on use of priority health-care services in urban and rural Mali: a case-control study. *Bull World Health Organ*. 2008;86:830–8. doi:10.2471/BLT.08.051045.
82. Lu C, Chin B, Lewandowski JL, Basinga P, Hirschhorn LR, Hill K et al. Towards universal health coverage: an evaluation of Rwanda mutuelles in its first eight years. *PLoS One*. 2012;7:e39282. doi:10.1371/journal.pone.0039282.
83. The cities report. Geneva: Joint United Nations Programme on HIV/AIDS; 2014 (http://www.unaids.org/sites/default/files/media_asset/

JC2687_TheCitiesReport_en.pdf, accessed 7 December 2015).

84. World urbanization prospects: the 2014 revision. New York: United Nations, Department of Economic and Social Affairs, Population Division; 2014.

85. Monitoring equity in access to AIDS treatment programmes: a review of concepts, models, methods and indicators. Geneva: World Health Organization; 2010 (http://www.who.int/sdhconference/resources/who_monitoring_equity_aids.pdf, accessed 25 November 2015).

86. On the fast-track to end AIDS: UNAIDS 2016–2021 strategy. Geneva: Joint United Nations Programme on HIV/AIDS; 2015 (http://www.unaids.org/sites/default/files/media_asset/20151027_UNAIDS_PCB37_15_18_EN_rev1.pdf, accessed 1 December 2015).

87. 90–90–90 An ambitious treatment target to help end the AIDS epidemic. Geneva: Joint United Nations Programme on HIV/AIDS; 2014 (http://www.unaids.org/sites/default/files/media_asset/90-90-90_en_0.pdf, accessed 14 August 2015).

88. The gap report. Geneva: Joint United Nations Programme on HIV/AIDS; 2014 (http://www.unaids.org/sites/default/files/en/media/unaids/contentassets/documents/unaidspublication/2014/UNAIDS_Gap_report_en.pdf, accessed 15 December 2015).

89. Aulagnier M, Janssens W, De Beer I, van Rooy G, Gaeb E, Hesp C et al. Incidence of HIV in Windhoek, Namibia: demographic and socio-economic associations. *PLoS One*. 2011;6:e25860. doi:10.1371/journal.pone.0025860.

90. Towards strategic investments in HIV and AIDS at city level: lessons learnt from the Know Your Epidemic, Know Your Response exercise in Windhoek, Namibia. Windhoek: Joint United Nations Programme on HIV/AIDS, City of Windhoek; 2013.

91. Ending the AIDS epidemic: the advantage of cities. Nairobi: Joint United Nations Programme on HIV/AIDS, United Nations Human Settlements Programme; 2015 (http://www.unaids.org/sites/default/files/media_asset/20150918_Ending_urban_AIDS_epidemic_en.pdf, accessed 15 December 2015).

92. Rwanda global AIDS response progress report (GARPR) 2014. Kigali: Republic of Rwanda Ministry of Health, Rwanda Biomedical Center; 2014 (http://www.unaids.org/sites/default/files/country/documents/RWA_narrative_report_2014.pdf, accessed 15 December 2015).

93. Global tuberculosis report 2015. Geneva: World Health Organization; 2015 (http://www.who.int/tb/publications/global_report/en/, accessed 15 December 2015).

94. Drug-resistant TB [website]. Atlanta: United States Centers for Disease Control and Prevention; 2015 (<http://www.cdc.gov/tb/topic/drtb/>, accessed 25 November 2015).

95. Lönnroth K, Zignol M, Uplekar M. Controlling tuberculosis in large metropolitan settings. In: Ravignone MC, editor. Reichman and Hershfield's tuberculosis: a comprehensive, international approach, 3rd edition, part A. CRC Press; 2006:1005–27.

96. Tuberculosis in the UK: 2014 report. London: Public Health England; 2014 (https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/360335/TB_Annual_report__4_0_300914.pdf, accessed 8 December 2015).

97. Tuberculosis. Fact sheet No. 104 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs104/en/>, accessed 1 December 2015).

98. Ogbudebe CL, Chukwu JN, Nwafor CC, Meka AO, Ekeke N, Madichie NO et al. Reaching the underserved: active tuberculosis case finding in urban slums in southeastern Nigeria. *Int J Mycobacteriol*. 2015;4:18–24. doi:10.1016/j.ijmyco.2014.12.007.

99. Banu S, Rahman MT, Uddin MKM, Khatun R, Ahmed T, Rahman MM et al. Epidemiology of tuberculosis in an urban slum of Dhaka City, Bangladesh. *PLoS One*. 2013;8:e77721. doi:10.1371/journal.pone.0077721.

100. TB annual status report. Mumbai: Maharashtra State Tuberculosis Office; 2014.

101. Epstein H. Ebola in Liberia: an epidemic of rumors [website]. New York: The New York Review of Books; 2014 (<http://bit.ly/1LaBB2j>, accessed 8 December 2015).

102. Involving everyone: social mobilization is key in an Ebola outbreak response in Guinea [website]. Geneva: World Health Organization; 2014 (<http://www.who.int/features/2014/social-mobilisation/en/>, accessed 3 December 2015).

103. Gholipour B. Nigeria: how Ebola was contained in Africa's largest city. *Live Science*. 20 October 2014 (<http://www.livescience.com/48359-nigeria-how-ebola-was-contained.html>, accessed 8 December 2015).

104. Pacheco C. Rethinking the Ebola response: how Liberians helped themselves

[website]. Washington DC: Devex; 2015 (<https://www.devex.com/news/rethinking-the-ebola-response-how-liberians-helped-themselves-87030>, accessed 25 November 2015).

105. Noncommunicable diseases. Fact sheet No. 355 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs355/en/>, accessed 18 September 2015).

106. Report on causes of death in India 2001–2003. New Delhi: Office of the Registrar General, India, Ministry of Home Affairs; 2009 (http://www.cgpr.org/wordpress/wp-content/uploads/Causes_of_death_2001-03.pdf, accessed 20 December 2015).

107. Ageing and health. Fact sheet No. 404 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs404/en/>, accessed 15 October 2015).

108. From burden to “best buys”: reducing the economic impact of non-communicable diseases in low- and middle-income countries. *Coligny/Geneva: World Economic Forum and World Health Organization*; 2011 (<http://apps.who.int/medicinedocs/documents/s18804en/s18804en.pdf>, accessed 15 October 2015).

109. Bloom DE, Cafiero ET, McGovern ME, Prettner K, Stanciole A, Weiss J et al. The economic impact of non-communicable disease in China and India: estimates, projections and comparisons. Boston: Harvard School of Public Health; 2013 (http://www.hsph.harvard.edu/program-on-the-global-demography-of-aging/WorkingPapers/2013/PGDA_WP_107.pdf, accessed 8 December 2015).

110. Heeley E, Anderson CS, Huang Y, Jan S, Li Y, Liu M et al. Role of health insurance in averting economic hardship in families after acute stroke in China. *Stroke*. 2009;40:2149–56. doi:10.1161/STROKEAHA.108.540054.

111. Jan S, Essue BM, Leeder SR. Falling through the cracks: the hidden economic burden of chronic illness and disability on Australian households. *Med J Aust*. 2012;196:29–31. doi:10.5694/mja11.111105.

112. Amuyunzu-Nyamongo M. Need for a multi-factorial, multi-sectorial and multi-disciplinary approach to NCD prevention and control in Africa. *Glob Health Promot*. 2010;17:31–2. doi:10.1177/1757975910363928.

113. Damasceno A, Azevedo A, Silva-Matos C, Prista A, Diogo D, Lunet N. Hypertension prevalence, awareness, treatment, and control in mozambique: urban/rural gap during epidemiological transition. *Hypertension*. 2009;54:77–83. doi:10.1161/HYPERTENSIONAHA.109.132423.

114. Galea S, Vlahov D. Urban health: evidence, challenges, and directions. *Annu Rev Public Health*. 2005;26:341–65. doi:10.1146/annurev.publhealth.26.021304.144708.
115. Andrade LH, Wang Y-P, Andreoni S, Silveira CM, Alexandrino-Silva C, Siu ER et al. Mental disorders in megacities: findings from the São Paulo megacity mental health survey, Brazil. *PLoS One*. 2012;7:e31879–e31879. doi:10.1371/journal.pone.0031879.
116. Decline in smoking prevalence: New York City, 2002–2006. *MMWR Morb Mortal Wkly Rep*. 2007;56:604–8.
117. Been JV, Mackay DF, Millett C, Pell JP, van Schayck OCP, Sheikh A. Impact of smoke-free legislation on perinatal and infant mortality: a national quasi-experimental study. *Sci Rep*. 2015;5:13020. doi:10.1038/srep13020.
118. Tan CE, Glantz SA. Association between smoke-free legislation and hospitalizations for cardiac, cerebrovascular, and respiratory diseases: a meta-analysis. *Circulation*. 2012;126:2177–83. doi:10.1161/CIRCULATIONAHA.112.121301.
119. Jha P, Peto R. Global effects of smoking, of quitting, and of taxing tobacco. *N Engl J Med*. 2014;370:60–8. doi:10.1056/NEJMr1308383.
120. Tobacco. Fact sheet No. 339 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs339/en/>, accessed 25 September 2015).
121. Making cities smoke-free. Kobe: WHO Centre for Health Development; 2011 (http://www.who.int/kobe_centre/publications/smoke_free_cities2011/en/, accessed 15 September 2015).
122. Smoke-free cities [website]. Kobe: World Health Organization Centre for Health Development; 2016 (http://www.who.int/kobe_centre/interventions/smoke_free/en/, accessed 20 January 2016).
123. Anderson P, Chisholm D, Fuhr DC. Effectiveness and cost-effectiveness of policies and programmes to reduce the harm caused by alcohol. *Lancet*. 2009;373:2234–46. doi:10.1016/S0140-6736(09)60744-3.
124. Nugent R. Effective policy and programme approaches to promoting healthy lifestyles. Paper prepared for the United Nations Expert Group Meeting on Priorities for Improved Survival: ICPD Beyond 2014, New York, 21–22 October 2013.
125. Elder RW, Lawrence B, Ferguson A, Naimi TS, Brewer RD, Chatopadhyay SK et al. The effectiveness of tax policy interventions for reducing excessive alcohol consumption and related harms. *Am J Prev Med*. 2010;38:217–29. doi:10.1016/j.amepre.2009.11.005.
126. Heath GW, Brownson RC, Kruger J, Miles R, Powell KE, Ramsey LT et al. The effectiveness of urban design and land use and transport policies and practices to increase physical activity: a systematic review. *J Phys Act Health*. 2006;3:S55–S76.
127. Lee KK. Working across sectors for health equity: the case of New York city. In: *Cities for health*. Kobe: World Health Organization and Metropolis; 2014:26–33 (http://www.who.int/kobe_centre/publications/publication/en/, accessed 8 December 2015).
128. Measuring the street: new metrics for 21st century streets. New York: New York City Department of Transportation; 2012 (<http://www.nyc.gov/html/dot/downloads/pdf/2012-10-measuring-the-street.pdf>, accessed 14 September 2015).
129. Oni T, Youngblood E, Boule A, McGrath N, Wilkinson RJ, Levitt NS. Patterns of HIV, TB, and non-communicable disease multi-morbidity in peri-urban South Africa: a cross sectional study. *BMC Infect Dis*. 2015;15:20. doi:10.1186/s12879-015-0750-1.
130. Nigatu T. Integration of HIV and non-communicable diseases in health care delivery in low- and middle-income countries. *Prev Chronic Dis*. 2012;9:110331. doi:10.5888/pcd9.110331.
131. Innovative care for chronic conditions: building blocks for action. Geneva: World Health Organization; 2002 (<http://www.who.int/chp/knowledge/publications/iccglobalreport.pdf>, accessed 8 December 2015).
132. Integrated chronic disease management framework: a step-by-step manual to guide implementation. Pretoria: Department of Health, Republic of South Africa; 2013 (<http://www.kznhealth.gov.za/family/Integrated-chronic-disease-management-manual.pdf>, accessed 15 November 2015).
133. Obesity and overweight. Fact sheet No. 311 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs311/en/>, accessed 25 November 2015).
134. Global nutrition report 2014: actions and accountability to accelerate the world's progress on nutrition. Washington DC: International Food Policy Research Institute; 2014 (<http://ebrary.ifpri.org/cdm/ref/collection/p15738coll2/id/128484>, accessed 15 October 2015).
135. Pampel FC, Denney JT, Krueger PM. Obesity, SES, and economic development: a test of the reversal hypothesis. *Soc Sci Med*. 2012;74:1073–81. doi:10.1016/j.socscimed.2011.12.028.
136. Drewnowski A, Moudon AV, Jiao J, Aggarwal A, Charreire H, Chaix B. Food environment and socioeconomic status influence obesity rates in Seattle and in Paris. *Int J Obes*. 2014;38:306–14. doi:10.1038/ijo.2013.97.
137. Ziraba AK, Fotso JC, Ochako R. Overweight and obesity in urban Africa: a problem of the rich or the poor? *BMC Public Health*. 2009;9:465. doi:10.1186/1471-2458-9-465.
138. Mendez MA, Monteiro CA, Popkin BM. Overweight exceeds underweight among women in most developing countries. *Am J Clin Nutr*. 2005;81:714–21.
139. Sustaining the drive to overcome the global impact of neglected tropical diseases: second WHO report on neglected tropical diseases. Geneva: World Health Organization; 2013 (http://www.who.int/neglected_diseases/9789241564540/en/, accessed 8 December 2015).
140. The state of food insecurity in the world 2015: meeting the 2015 international hunger targets: taking stock of uneven progress. Rome: Food and Agriculture Organization of the United Nations; 2015 (<http://www.fao.org/3/a-i4646e.pdf>, accessed 16 October 2015).
141. Kimani-Murage EW, Muthuri SK, Oti SO, Mutua MK, van de Vijver S, Kyobutungi C. Evidence of a double burden of malnutrition in urban poor settings in Nairobi, Kenya. *PLoS One*. 2015;10:e0129943. doi:10.1371/journal.pone.0129943.
142. Black RE, Victora CG, Walker SP, Bhutta ZA, Christian P, de Onis M et al. Maternal and child undernutrition and overweight in low-income and middle-income countries. *Lancet*. 2013;382:427–51. doi:10.1016/S0140-6736(13)60937-X.
143. Gillespie S, Haddad L, Mannar V, Menon P, Nisbett N, Maternal et al. The politics of reducing malnutrition: building commitment and accelerating progress. *Lancet*. 2013;382:552–69. doi:10.1016/S0140-6736(13)60842-9.
144. Global health risks: mortality and burden of disease attributable to selected major risks. Geneva: World Health Organization; 2009 (http://www.who.int/healthinfo/global_burden_disease/global_health_risks/en/, accessed 8 December 2015).
145. The cost of hunger in Africa: Egypt 2013. Implications of child undernutrition on the social and economic development of Egypt.

- Rome: World Food Programme; 2013 (<https://www.wfp.org/content/egypt-cost-hunger-implications-child-undernutrition-social-economic-development-june-2013>, accessed 8 December 2015).
146. Obesity [website]. New York: New York City Department of Health and Mental Hygiene; 2015 (<http://www.nyc.gov/html/doh/html/living/obesity.shtml>, accessed 8 December 2015).
147. Kirby T. Tackling obesity in cities. *Lancet Diabetes Endocrinol.* 2013;1:s1–s2. doi:10.1016/S2213-8587(13)70126-8.
148. Tarasuk V, Cheng J, de Oliveira C, Dachner N, Gundersen C, Kurdyak P. Association between household food insecurity and annual health care costs. *CMAJ.* 2015;187:E429–E436. doi:10.1503/cmaj.150234.
149. Tarasuk V, Mitchell A, Dachner N. Household food insecurity in Canada. Toronto: Research to identify policy options to reduce food insecurity (PROOF); 2015 (<http://nutritionalsciences.lamp.utoronto.ca/wp-content/uploads/2015/10/foodinsecurity2013.pdf>, accessed 8 December 2015).
150. Hodinott J, Alderman H, Behrman JR, Haddad L, Horton S. The economic rationale for investing in stunting reduction. *Matern Child Nutr.* 2013;9:69–82. doi:10.1111/mcn.12080.
151. Behrman J, Bhalotra S, Deolalikar A, Laxminarayan R, Nandi A. Human capital and productivity benefits of early childhood nutritional interventions. In: Jamison D, Gelband H, Horton S et al., editors. *Disease control priorities, 3rd edition (DCP3)*. Seattle: University of Washington Department of Global Health (<http://dcp-3.org/chapter/1938/human-capital-and-productivity-benefits-early-childhood-nutritional-interventions>, accessed 25 November 2015).
152. Understanding the true cost of malnutrition [website]. Rome: Food and Agriculture Organization of the United Nations; 2014 (<http://www.fao.org/zhc/detail-events/en/c/238389/>, accessed 8 December 2015).
153. Gillespie S, Haddad L. Attacking the double burden of malnutrition in Asia and the Pacific. Manila: Asian Development Bank; 2001 (http://pdf.usaid.gov/pdf_docs/Pnacn866.pdf, accessed 8 December 2015).
154. Finkelstein EA, DiBonaventura M daCosta, Burgess SM, Hale BC. The costs of obesity in the workplace. *J Occup Environ Med.* 2010;52:971–6. doi:10.1097/JOM.0b013e3181f274d2.
155. Improving nutrition outcomes with better water, sanitation and hygiene: practical solutions for policy and programmes. Geneva: World Health Organization, United Nations Children's Fund and United States Agency for International Development; 2015 (<http://www.who.int/nutrition/publications/nutritionandwash/en/>, accessed 8 December 2015).
156. Prüss-Üstün A, Bos R, Gore F, Bartram J. Safer water, better health: costs, benefits and sustainability of interventions to protect and promote health. Geneva: World Health Organization; 2008 (http://apps.who.int/iris/bitstream/10665/43840/1/9789241596435_eng.pdf, accessed 16 October 2015).
157. Liu L, Johnson HL, Cousens S, Perin J, Scott S, Lawn JE et al. Global, regional, and national causes of child mortality: an updated systematic analysis for 2010 with time trends since 2000. *Lancet.* 2012;379:2151–61. doi:10.1016/S0140-6736(12)60560-1.
158. Ziegelbauer K, Speich B, Mäusezahl D, Bos R, Keiser J, Utzinger J. Effect of sanitation on soil-transmitted helminth infection: systematic review and meta-analysis. *PLoS Med.* 2012;9:e1001162. doi:10.1371/journal.pmed.1001162.
159. Soil-transmitted helminthiasis: eliminating soil-transmitted helminthiasis as a public health problem in children: progress report 2001–2010 and strategic plan 2011–2020. Geneva: World Health Organization; 2012 (http://apps.who.int/iris/bitstream/10665/44804/1/9789241503129_eng.pdf, accessed 8 December 2015).
160. Food, agriculture and cities: challenges of food and nutrition security, agriculture and ecosystem management in an urbanizing world. Rome: Food and Agriculture Organization of the United Nations; 2011 (<http://www.fao.org/3/a-au725e.pdf>, accessed 8 December 2015).
161. The global food security index 2015: an annual measure of the state of global food security. London: The Economist Intelligence Unit; 2015 (<http://foodsecurityindex.eiu.com/>, accessed 16 October 2015).
162. Birch EL, Keating A. Feeding cities: food security in a rapidly urbanizing world. Philadelphia: Penn Institute for Urban Research; 2013 (<http://penniu.upenn.edu/uploads/media/Feeding-Cities-Report.pdf>, accessed 8 December 2015).
163. Mulenga C. The state of food insecurity in Lusaka, Zambia. Capetown: African Food Security Urban Network; 2013 (<http://www.afsun.org/wp-content/uploads/2013/11/AFSUN19.pdf>, accessed 8 December 2015).
164. Coleman-Jensen A, Rabbitt MP, Gregory C, Singh A. Household food security in the United States in 2014. Washington DC: United States Department of Agriculture, Economic Research Service; 2015 (<http://www.ers.usda.gov/media/1896841/err194.pdf>, accessed 8 December 2015).
165. 100 Mayors adopt Seoul Declaration for sustainable cities [website]. Seoul: ICLEI Local Governments for Sustainability; 2015 (<http://www.iclei.org/details/article/96-mayors-adopt-seoul-declaration-for-sustainable-cities.html>, accessed 9 December 2015).
166. Milan urban food policy pact [website]. Milan: Milano Food Policy; 2015 (<http://www.foodpolicymilano.org/en/mufpp-un-secretary-general/>, accessed 9 December 2015).
167. Rydin Y, Bleahu A, Davies M, Dávila JD, Friel S, De Grandis G et al. Shaping cities for health: complexity and the planning of urban environments in the 21st century. *Lancet.* 2012;379:2079–108. doi:10.1016/S0140-6736(12)60435-8.
168. De Zeeuw H, Dubbeling M. Cities, food and agriculture: challenges and the way forward. Leusden: Resource Centres on Urban Agriculture and Food Security Foundation; 2009 (<http://www.ruaf.org/publications/cities-food-and-agriculture-challenges-and-way-forward>, accessed 14 October 2015).
169. Conigliaro M, Borelli S, Salbitano F. Urban and peri-urban forestry as a valuable strategy towards African urban sustainable development. In: Bojang F, Ndeso-Atanga A, editors. *Sustainable natural resources management in Africa's urban food and nutrition equation* [website]. Accra: Food and Agriculture Organization of the United Nations, Regional Office for Africa; 2014 (<http://www.fao.org/3/a-i4141e.pdf>, accessed 20 January 2016).
170. Cai J. Urban agriculture makes China's cities more livable. In: Null S, Darden M, Garland A et al., editors. *Dawn of the smart city? Perspectives from New York, Ahmedabad, São Paulo, and Beijing*. Washington DC: Wilson Center; 2014 (<https://www.wilsoncenter.org/publication/DawnSmartCity>, accessed 16 October 2015).
171. Urban and peri-urban agriculture in Latin America and the Caribbean: Growing Greener Cities – Quito [website]. Rome: Food and Agriculture Organization of the United Nations; 2015 (<http://www.fao.org/ag/agn/greenercities/en/GGCLAC/quito.html>, accessed 9 December 2015).
172. Growing Greener Cities in the Democratic Republic of the Congo. Rome: Food and Agriculture Organization of the United Nations; 2010 (<http://www.fao.org/3/a-i1901e.pdf>, accessed 9 December 2015).

173. Shrimpton R, Rokx C. The double burden of malnutrition: a review of global evidence. Washington DC: World Bank; 2012 (<http://documents.worldbank.org/curated/en/2012/11/18004669/double-burden-malnutrition-review-global-evidence>, accessed 9 December 2015).
174. McMillan T. The new face of hunger [website]. Washington DC: National Geographic Society; 2014 (<http://www.nationalgeographic.com/foodfeatures/hunger/>, accessed 4 December 2015).
175. A guide to healthy food markets. Geneva: World Health Organization; 2006 (http://www.who.int/foodsafety/publications/capacity/healthymarket_guide.pdf, accessed 9 December 2015).
176. Get Healthy Philly: 2014 annual report. Philadelphia: Department of Public Health, City of Philadelphia; 2015 (http://www.phila.gov/health/pdfs/2014_PDPH_AR_webFINAL.pdf, accessed 25 October 2015).
177. Meerman J, Aphane J. Impact of high food prices on nutrition. Rome: Food and Agriculture Organization of the United Nations; 2012 (http://www.fao.org/fileadmin/user_upload/agn/pdf/Meerman_Aphane_ICN2_FINAL.pdf, accessed 9 December 2015).
178. Cohen M, Garrett J. The food price crisis and urban food (in)security. Urbanization and emerging population issues working paper series No. 2. London: International Institute for Environment and Development/UNFPA; 2009 (<http://pubs.iied.org/10574IIED.html>, accessed 14 October 2015).
179. Mozaffarian D, Afshin A, Benowitz NL, Bittner V, Daniels SR, Franch HA et al. Population approaches to improve diet, physical activity, and smoking habits: a scientific statement from the American Heart Association. *Circulation*. 2012;126:1514–63.
180. Key recommendations for improving nutrition through agriculture and food systems. Rome: Food and Agriculture Organization of the United Nations; 2015 (<http://www.fao.org/3/a-i4922e.pdf>, accessed 9 December 2015).
181. Synthesis of guiding principles on agriculture programming for nutrition. Rome: Food and Agriculture Organization of the United Nations; 2013 (<http://www.fao.org/docrep/017/aq194e/aq194e.pdf>, accessed 9 December 2015).
182. Fiszbein A, Schady N, Ferreira FHG, Grosh M, Keleher N, Olinto P et al. Conditional cash transfers: reducing present and future poverty. Washington DC: World Bank; 2009 (<http://documents.worldbank.org/curated/en/2009/01/10298306/conditional-cash-transfers-reducing-present-future-poverty>, accessed 9 December 2015).
183. Popkin BM. Nutrition, agriculture and the global food system in low and middle income countries. *Food Policy*. 2014;47:91–6. doi:10.1016/j.foodpol.2014.05.001.
184. Angell SY, Cobb LK, Curtis CJ, Konty KJ, Silver LD. Change in trans fatty acid content of fast-food purchases associated with New York City's restaurant regulation: a pre-post study. *Ann Intern Med*. 2012;157:81–6. doi:10.7326/0003-4819-157-2-201207170-00004.
185. Preliminary results on the effects of taxing sugary drinks in Mexico [website]. Cuernavaca: Instituto Nacional de Salud Pública México; 2014 (<http://www.insp.mx/epppo/blog/preliminares-bebidas-azucaradas.html>, accessed 20 October 2015).
186. Hawkes C. Promoting healthy diets through nutrition education and changes in the food environment: an international review of actions and their effectiveness. Nutrition Education and Consumer Awareness Group, Food and Agriculture Organization of the United Nations; 2013 (<http://www.fao.org/3/a-i3235e.pdf>, accessed 9 December 2015).
187. Global strategy on diet, physical activity and health. Geneva: World Health Organization; 2004 (http://www.who.int/dietphysicalactivity/strategy/eb11344/strategy_english_web.pdf, accessed 9 December 2015).
188. Nutrition friendly schools initiative (NFSI) [website]. Geneva: World Health Organization; 2015 (http://www.who.int/nutrition/topics/nutrition_friendly_schools_initiative/en/, accessed 9 December 2015).
189. Singhal N, Misra A, Shah P, Gulati S. Effects of controlled school-based multi-component model of nutrition and lifestyle interventions on behavior modification, anthropometry and metabolic risk profile of urban Asian Indian adolescents in North India. *Eur J Clin Nutr*. 2010;64:364–73. doi:10.1038/ejcn.2009.150.
190. Romon M, Lommez A, Tafflet M, Basdevant A, Oppert JM, Bresson JL et al. Downward trends in the prevalence of childhood overweight in the setting of 12-year school- and community-based programmes. *Public Health Nutr*. 2009;12:1735–42. doi:10.1017/S1368980008004278.
191. EPODE model [website]. Brussels: EPODE International Network; 2015 (<http://epode-international-network.com/about/context/2014/09/15/epode-model>, accessed 20 October 2015).
192. Resolution A/RES/64/292. The human right to water and sanitation. In: Sixty-fourth General Assembly of the United Nations, New York, 16 July 2010. New York: United Nations; 2010 (<http://www.un.org/es/comun/docs/?symbol=A/RES/64/292&lang=E>, accessed 5 October 2015).
193. Progress on sanitation and drinking water: 2015 update and MDG assessment. Geneva: United Nations Children's Fund and World Health Organization; 2015 (http://www.wssinfo.org/fileadmin/user_upload/resources/JMP-Update-report-2015_English.pdf, accessed 5 October 2015).
194. Bain R, Cronk R, Hossain R. Global assessment of exposure to faecal contamination through drinking water based on a systematic review. *Trop Med Int Health*. 2014;9:917–27. doi:10.1111/tmi.12334.
195. Bartram J, Cairncross S. Hygiene, sanitation, and water: forgotten foundations of health. *PLoS Med*. 2010;7:e1000367. doi:10.1371/journal.pmed.1000367.
196. Preventing diarrhoea through better water, sanitation and hygiene: exposures and impacts in low- and middle-income countries. Geneva: World Health Organization; 2014 (http://apps.who.int/iris/bitstream/10665/150112/1/9789241564823_eng.pdf, accessed 5 October 2015).
197. Prüss-Ustün A, Bartram J, Clasen T, Colford JM, Cumming O, Curtis V et al. Burden of disease from inadequate water, sanitation and hygiene in low- and middle-income settings: a retrospective analysis of data from 145 countries. *Trop Med Int Health*. 2014;19:894–905. doi:10.1111/tmi.12329.
198. Morella E, Foster V, Banerjee SG. Climbing the ladder: the state of sanitation in sub-Saharan Africa. Summary: Africa infrastructure country diagnostic background paper No. 13. Washington DC: World Bank, Water and Sanitation Programme; 2008 (<http://www.eu-africa-infrastructure-tf.net/attachments/library/aicd-background-paper-13-sanit-sect-summary-en.pdf>, accessed 15 December 2015).
199. Solid waste management in the world's cities: water and sanitation in the world's cities 2010. London/Washington DC: United Nations Human Settlements Programme; 2010 (<http://mirror.unhabitat.org/pmss/listItemDetails.aspx?publicationID=2918>, accessed 5 October 2015).
200. Spears D. How much international variation in child height can sanitation explain? World Bank policy research working paper No. 6351. Washington DC: World Bank; 2013 (<http://elibrary.worldbank.org/doi/abs/10.1596/1813-9450-6351>, accessed 15 December 2015).

201. Progress on drinking water and sanitation: 2014 update. Geneva: World Health Organization and United Nations Children's Fund; 2014 (http://www.unicef.org/gambia/Progress_on_drinking_water_and_sanitation_2014_update.pdf, accessed 5 October 2015).
202. WHO/UNICEF joint monitoring programme for water supply and sanitation. World Health Organization and United Nations Children's Fund; 2015 (<http://www.wssinfo.org/data-estimates/>, accessed 5 October 2015).
203. Wastewater management. A UN-Water analytical brief. Geneva: UN-Water; 2015 (http://www.unwater.org/fileadmin/user_upload/unwater_new/docs/UN-Water_Analytical_Brief_Wastewater_Management.pdf, accessed 20 January 2016).
204. Hoornweg D, Bhada-Tata P. What a waste: a global review of solid waste management. Washington DC: World Bank; 2012 (http://siteresources.worldbank.org/INTURBANDEVELOPMENT/Resources/336387-1334852610766/What_a_Waste2012_Final.pdf, accessed 9 December 2015).
205. Banerjee A, Bharadwaj A, Pande R, Walton M. Delhi's slum-dwellers: deprivation, preferences and political engagement among the urban poor. London: International Growth Centre, London School of Economic and Political Science; 2012 (<http://r4d.dfid.gov.uk/Output/200039/Default.aspx>, accessed 4 December 2015).
206. Jenkins MW, Cumming O, Scott B, Cairncross S. Beyond "improved" towards "safe and sustainable" urban sanitation: assessing the design, management and functionality of sanitation in poor communities of Dar es Salaam, Tanzania. *J Water Sanit Hyg Dev.* 2014;4:131. doi:10.2166/washdev.2013.180.
207. MacDonald Gibson J, DeFelice N, Sebastian D, Leker H. Racial disparities in access to community water supply service in Wake County, North Carolina. *Am J Public Health.* 2014;104:e45. doi:10.2105/AJPH.2014.10412e45.1.
208. Andrianou XD, Charisiadis P, Andra SS, Makris KC. Spatial and seasonal variability of urinary trihalomethanes concentrations in urban settings. *Environ Res.* 2014;135:289–95. doi:10.1016/j.envres.2014.09.015.
209. Wright J, Gundry S, Conroy R. Household drinking water in developing countries: a systematic review of microbiological contamination between source and point-of-use. *Trop Med Int Health.* 2004;9:106–17.
210. Bain R, Cronk R, Wright J, Yang H, Slaymaker T, Bartram J. Fecal contamination of drinking-water in low- and middle-income countries: a systematic review and meta-analysis. *PLoS Med.* 2014;11:e1001644. doi:10.1371/journal.pmed.1001644.
211. Hulland K, Martin N, Dreibeis R, Valiant JD, Winch P. What factors affect sustained adoption of safe water, hygiene, and sanitation technologies? 3ie Systematic Review Summary. London: International Initiative for Impact Evaluation (3ie); 2015 (http://www.3ieimpact.org/media/filer_public/2015/08/23/srs_2_-_factors_for_sustained_wash_adoption.pdf, accessed 9 December 2015).
212. Wolf J, Prüss-Ustün A, Cumming O. Assessing the impact of drinking water and sanitation on diarrhoeal disease in low-and middle-income settings: systematic review and meta-regression. *Trop Med Int Health.* 2014;19:928–42.
213. Global experiences on expanding services to the urban poor. Accompanying volume to the guidance notes on "improving water supply and sanitation services for the urban poor in India". New Delhi: Water and Sanitation Program – South Asia, World Bank; 2009 (https://www.wsp.org/sites/wsp.org/files/publications/SA_GUIDANCE-NOTES_globaleg.pdf, accessed 5 October 2015).
214. Duflo E, Galiani S, Mobarak M. J-PAL urban services review paper. Cambridge: Abdul Latif Jameel Poverty Action Lab (J-PAL); 2012 (<http://www.povertyactionlab.org/publication/improving-access-urban-services-poor>, accessed 9 December 2015).
215. Bassett EM. The persistence of the commons: economic theory and community decision-making on land tenure in Voi, Kenya. *African Stud Q.* 2007;9.
216. J-PAL Policy Briefcase: Happiness on Tap. Cambridge: Abdul Latif Jameel Poverty Action Lab (J-PAL); 2013 (<http://www.povertyactionlab.org/publication/happiness-tap>, accessed 10 December 2015).
217. Hutton G. Global costs and benefits of drinking-water supply and sanitation interventions to reach the MDG target and universal coverage. Geneva: World Health Organization; 2012 (http://www.who.int/water_sanitation_health/publications/2012/globalcosts.pdf, accessed 9 December 2015).
218. WWAP (United Nations World Water Assessment Programme). United Nations World Water Development Report: Water for a sustainable world. Paris: United Nations Educational, Scientific and Cultural Organization; 2015 (<http://unesdoc.unesco.org/images/0023/002318/231823E.pdf>, accessed 9 December 2015).
219. Pricing water resources and water sanitation services. Paris: Organisation for Economic Cooperation and Development; 2010 (http://www.oecd-ilibrary.org/environment/pricing-water-resources-and-water-and-sanitation-services_9789264083608-en, accessed 10 December 2015).
220. Brouwer R, Job FC, van der Kroon B, Johnston R. Comparing willingness to pay for improved drinking-water quality using stated preference methods in rural and urban Kenya. *Appl Health Econ Health Policy.* 2015;13:81–94. doi:10.1007/s40258-014-0137-2.
221. Khan NI, Brouwer R, Yang H. Household's willingness to pay for arsenic safe drinking water in Bangladesh. *J Environ Manage.* 2014;143:151–61. doi:10.1016/j.jenvman.2014.04.018.
222. Devoto F, Duflo E, Dupas P, Pariente W, Pons V. Happiness on Tap: piped water adoption in urban Morocco. *Am Econ J.* 2012;4:68–99. doi:10.3386/w16933.
223. Roy J. Willingness to pay and water service charge in Kolkata City. Report submitted to Kolkata Municipal Corporation. Kolkata: Kolkata Municipal Corporation; 2007.
224. Population and health dynamics in Nairobi's informal settlements: report of the Nairobi Cross-sectional Slums Survey (NCSS) 2012. Nairobi: African Population and Health Research Center; 2014 (<http://aphrc.org/wp-content/uploads/2014/08/NCSS2-FINAL-Report.pdf>, accessed 10 December 2015).
225. Mberu B, Elungata P. The fading fade of "flying toilets": slum upgrading program seeks to improve health in urban slums. *APHRC News.* 2013;11:8–9.
226. The economic role of cities. Nairobi: United Nations Human Settlements Programme; 2011 (<http://mirror.unhabitat.org/pmss/getElectronicVersion.aspx?nr=3260&alt=1>, accessed 10 December 2015).
227. Angel S, Parent J, Civco DL, Blei AM. Making room for a planet of cities. Cambridge: Lincoln Institute of Land Policy; 2011 (https://www.citiesalliance.org/sites/citiesalliance.org/files/CA_Images/Making_Room_for_a_Planet_of_Cities.pdf, accessed 5 October 2015).
228. Angel S, Sheppard SC, Civco DL. The dynamics of global urban expansion. Washington DC: World Bank; 2005 (<http://web.worldbank.org/WBSITE/EXTERNAL/TOPICS/EXTURBANDEVELOPMENT/0,,contentMDK:20970341~pagePK:148956~piPK:216618~theSitePK:337178,00.html>, accessed 20 January 2016).
229. Rode P, Floater G. Accessibility in cities: transport and urban form. NCE Cities – Paper 03. London: London School of Economics

and Political Science; 2014 (http://eprints.lse.ac.uk/60477/7/NCE_Cities_Paper03.pdf, accessed 5 October 2015).

230. Hanaki K. Induction to a low-carbon city: innovation of urban form and human activities. In: Sumi A, Mimura N, Masui T, editors. *Climate change and global sustainability: a holistic approach* (Sustainability Science Series, volume II). Tokyo: United Nations University Press; 2011.

231. Physical activity and adults: recommended levels of physical activity for adults aged 18–64 years [website]. Geneva: World Health Organization; 2015 (http://www.who.int/diet-physicalactivity/factsheet_adults/en/, accessed 5 October 2015).

232. Schrank D, Eisele B, Lomax T, Bak J. 2015 Urban mobility scorecard. College Station: Texas A&M Transportation Institute and INRIX; 2015 (<http://d2dtl5nnlpr0r.cloudfront.net/tti.tamu.edu/documents/mobility-scorecard-2015.pdf>, accessed 14 September 2015).

233. Measuring sprawl 2014. Washington DC: Smart Growth America; 2014 (<http://www.smartgrowthamerica.org/documents/measuring-sprawl-2014.pdf>, accessed 5 October 2015).

234. Zahniser KA. Why litigation-driven history matters: lessons learned from the secret history of TCE. *Public Hist.* 2015;37:46–53.

235. Borrego C, Martins H, Tchepel O, Salmim L, Monteiro A, Miranda AI. How urban structure can affect city sustainability from an air quality perspective. *Environ Model Softw.* 2006;21:461–7. doi:10.1016/j.envsoft.2004.07.009.

236. 11th Annual Demographia International Housing Affordability Survey 2015: ratings for metropolitan markets. Belleville/Christchurch: Demographia and Performance Urban Planning; 2014 (<http://www.demographia.com/dhi.pdf>, accessed 10 September 2015).

237. Durand CP, Andalib M, Dunton GF, Wolch J, Pentz MA. A systematic review of built environment factors related to physical activity and obesity risk: implications for smart growth urban planning. *Obes Rev.* 2011;12:e173–e182. doi:10.1111/j.1467-789X.2010.00826.x.

238. Ewing R, Cervero R. Travel and the built environment. *J Am Plan Assoc.* 2010;76:265–94. doi:10.1080/01944361003766766.

239. Healthy built environments: a review of the literature. Sydney: University of New South Wales; 2011 (<https://www.be.unsw.edu.au/city-futures/city-wellbeing/literature-review>, accessed 10 December 2015).

240. Sugiyama T, Cerin E, Owen N, Oyeyemi AL, Conway TL, Van Dyck D et al. Perceived neighbourhood environmental attributes associated with adults' recreational walking: IPEN Adult study in 12 countries. *Health Place.* 2014;28:22–30. doi:10.1016/j.healthplace.2014.03.003.

241. Ding D, Sallis JF, Kerr J, Lee S, Rosenberg DE. Neighborhood environment and physical activity among youth: a review. *Am J Prev Med.* 2011;41:442–55. doi:10.1016/j.amepre.2011.06.036.

242. Energy Foundation China [website]. San Francisco: Energy Foundation China; 2016 (<http://www.efchina.org/>, accessed 20 January 2016).

243. World population prospects: the 2012 revision, volume II. Demographic profiles. New York: United Nations Department of Economic and Social Affairs Population Division; 2013 (http://esa.un.org/unpd/wpp/publications/Files/WPP2012_Volume-II-Demographic-Profiles.pdf, accessed 10 December 2015).

244. Global age-friendly cities: a guide. Geneva: World Health Organization; 2007 (http://www.who.int/ageing/publications/Global_age_friendly_cities_Guide_English.pdf, accessed 10 December 2015).

245. Measuring the age-friendliness of cities: a guide to using core indicators. Kobe: World Health Organization Centre for Health Development; 2015 (http://www.who.int/kobe_centre/publications/AFC_guide/en/, accessed 15 January 2016).

246. Plouffe LA, Kalache A. Making communities age friendly: state and municipal initiatives in Canada and other countries. *Gac Sanit.* 2011;25:131–7. doi:10.1016/j.gaceta.2011.11.001.

247. Final report on piloting the Age-Friendly City indicator guide. Bilbao: Bilbao City Council; 2015.

248. Cole S, McCarthy L. NASA, NOAA find 2014 warmest year in modern record. In: National Aeronautics and Space Administration [website]. Washington DC; NASA; 16 January 2015 (<https://www.nasa.gov/press/2015/january/nasa-determines-2014-warmest-year-in-modern-record>, accessed 16 January 2015).

249. Protecting the public and minimizing health effects from heat: towards the development of a Heat-Health Action Framework for the Prefecture of Hyogo, Japan. Kobe: World Health Organization Centre for Health Development; 2013 (http://www.who.int/kobe_centre/publications/Technical_report_Heat_health_action_framework_HyogoPrefecture_19MAR13_final.pdf, accessed 5 October 2015).

250. Costello A, Abbas M, Allen A, Ball S, Bell S, Bellamy R et al. Managing the health effects of climate change: Lancet and University College London Institute for Global Health Commission. *Lancet.* 2009;373:1693–733. doi:10.1016/S0140-6736(09)60935-1.

251. Barriopedro D, Fischer EM, Luterbacher J, Trigo RM, García-Herrera R. The hot summer of 2010: redrawing the temperature record map of Europe. *Science.* 2011;332:220–4. doi:10.1126/science.1201224.

252. Taylor A. Pakistan's heat wave is so deadly that morgues are overflowing. Washington DC: The Washington Post; 25 June 2015 (<https://www.washingtonpost.com/news/worldviews/wp/2015/06/25/pakistans-heat-wave-is-so-deadly-that-morgues-are-overflowing/>, accessed 25 January 2016).

253. Salamanca F, Georgescu M, Mahalov A, Moustauoui M, Wang M. Anthropogenic heating of the urban environment due to air conditioning. *J Geophys Res Atmos.* 2014;119:5949–65. doi:10.1002/2013JD021225.

254. Heat island effect. In: United States Environmental Protection Agency [website]. 2015 (<http://www.epa.gov/heat-islands>, accessed 10 December 2015).

255. Li D, Bou-Zeid E. Synergistic interactions between urban heat islands and heat waves: the impact in cities is larger than the sum of its parts. *J Appl Meteorol Climatol.* 2013;52:2051–64. doi:10.1175/JAMC-D-13-02.1.

256. Koppe C, Kovats S, Jendritzky G, Menne B. Health and global environmental change series, No. 2. Heat-waves: risks and responses. Copenhagen: WHO Regional Office for Europe; 2004 (<http://www.euro.who.int/en/publications/abstracts/heat-waves-risks-and-responses>, accessed 10 December 2015).

257. Goodyear S. Resilience is about relationships, not just infrastructure. In: CityLab [website]. 3 January 2013 (<http://www.citylab.com/weather/2013/01/resilience-about-relationships-not-just-infrastructure/4305/>, accessed 5 October 2015).

258. Radcliffe D. Social networks boost heat wave resilience. In: In Common [website]. Nelson Institute for Environmental Studies; 2014 (<http://nelson.wisc.edu/news/in-common/spring-summer2014/story.php?s=1469>, accessed 5 October 2015).

259. Li H, Harvey JT, Holland TJ, Kayhanian M. The use of reflective and permeable pavements as a potential practice for heat island mitigation and stormwater management. *Environ Res Lett.* 2013;8:015023. doi:10.1088/1748-9326/8/1/015023.

260. Hoag H. How cities can beat the heat. *Nature*. 2015;524:402–4. doi:10.1038/524402a.
261. Block AH, Livesley SJ, Williams NSG. Responding to the urban heat island: a review of the potential of green infrastructure. Melbourne: Victorian Centre for Climate Change Adaptation (VCCCAR); 2012 (<http://www.prevention-web.net/english/professional/publications/v.php?id=36299>, accessed 10 December 2015).
262. Doocy S, Daniels A, Murray S, Kirsch TD. The human impact of floods: a historical review of events 1980–2009 and systematic literature review. *PLoS Curr*. 2013;5:doi:10.1371/currents.dis.f4deb457904936b07c09daa98ee8171a.
263. Guzmán JM, Martine G, McGranahan G, Schensul D, Tacoli C. Population dynamics and climate change. New York/London: United Nations Population Fund and the International Institute for Environment and Development; 2009 (http://www.unfpa.org/sites/default/files/resource-pdf/pop_dynamics_climate_change_0.pdf, accessed 10 November 2015).
264. The human cost of natural disasters 2015: a global perspective. Brussels: Centre for Research on the Epidemiology of Disasters (CRED), United Nations International Strategy for Disaster Reduction; 2015 (http://reliefweb.int/sites/reliefweb.int/files/resources/PAND_report.pdf, accessed 10 December 2015).
265. Grant M, Bird C, Marno P. Health inequalities and determinants in the physical urban environment: evidence briefing [website]. Bristol: University of the West of England, Bristol; 2012 (<http://www.apho.org.uk/resource/item.aspx?RID=118056>, accessed 10 December 2015).
266. Balk D, Mcgranahan G, Montgomery MR, Chandrasekhar S, Small C, Mara V et al. Mapping the risks of climate change in developing countries. 2008 (https://www.researchgate.net/publication/229029047_Mapping_the_risks_of_climate_change_in_developing_countries, accessed 10 December 2015).
267. Nicholls RJ, Hanson S, Herweijer C, Patmore N, Hallegatte S, Corfee-Morlot J et al. Ranking port cities with high exposure and vulnerability to climate extremes. Paris: Organisation for Economic Co-operation and Development Publishing; 2008 (http://www.oecd-ilibrary.org/environment/ranking-port-cities-with-high-exposure-and-vulnerability-to-climate-extremes_011766488208, accessed 10 December 2015).
268. Jha AK, Stanton-Geddes Z, Strong, safe and resilient: a strategic policy guide for disaster risk management in East Asia and the Pacific. Washington DC: World Bank; 2013 (http://www.wcdrr.org/wcdrr-data/uploads/869/Strong_Safe_and_Resilient.pdf, accessed 10 December 2015).
269. UN recognizes Hoboken as a role model city [website]. Geneva: United Nations Office for Disaster Risk Reduction; 2015 (<http://www.unisdr.org/archive/42762>, accessed 10 December 2015).
270. Gupta K. Urban flood resilience planning and management and lessons for the future: a case study of Mumbai, India. *Urban Water J*. 2007;4:183–94. doi:10.1080/15730620701464141.
271. Planning and design for sustainable urban mobility: global report on human settlements 2013. Nairobi: United Nations Human Settlements Programme (<http://unhabitat.org/planning-and-design-for-sustainable-urban-mobility-global-report-on-human-settlements-2013/>, accessed 15 December 2015).
272. Ecola L, Rohr C, Zmud J, Kuhnimhof T, Phleps P. The future of driving in developing countries. Santa Monica: RAND Corporation; 2014 (http://www.rand.org/content/dam/rand/pubs/research_reports/RR600/RR636/RAND_RR636.pdf, accessed 15 December 2015).
273. Habitat III issues papers: 19-transport and mobility. New York: United Nations Human Settlements Programme; 2015 (http://unhabitat.org/wp-content/uploads/2015/04/Habitat-III-Issue-Paper-19_Transport-and-Mobility-2.0.pdf, accessed 15 December 2015).
274. 2015 Global status report on road safety. Geneva: World Health Organization; 2015 (http://www.who.int/violence_injury_prevention/road_safety_status/2015/en/, accessed 10 December 2015).
275. World malaria report 2013. Geneva: World Health Organization; 2013 (http://www.who.int/malaria/publications/world_malaria_report_2013/en/, accessed 10 December 2015).
276. Wright L, Fulton L. Climate change mitigation and transport in developing nations. *Transp Rev*. 2005;25:691–717. doi:10.1080/01441640500360951.
277. Towards a green economy: pathways to sustainable development and poverty eradication. Nairobi: United Nations Environment Programme; 2011 (http://www.unep.org/greeneconomy/Portals/88/documents/ger/ger_final_dec_2011/Green_EconomyReport_Final_Dec2011.pdf, accessed 10 December 2015).
278. Air quality deteriorating in many of the world's cities [website]. Geneva: World Health Organization; 2014 (<http://bit.ly/1nnM5Pb>, accessed 10 December 2015).
279. Krzyzanowski M, Apte JS, Bonjour S, Brauer M, Cohen AJ, Prüss-Ustun AM. Air pollution in the mega-cities. *Curr Environ Health Reports*. 2014;1:185–91. doi:10.1007/s40572-014-0019-7.
280. Ambient (outdoor) air pollution in cities database 2014 [website]. Geneva: World Health Organization; 2014 (http://www.who.int/phe/health_topics/outdoorair/databases/cities/en/, accessed 20 January 2016).
281. HEI Panel on the Health Effects of Traffic-Related Air Pollution. Traffic-related air pollution: a critical review of the literature on emissions, exposure, and health effects. HEI special report No. 17. Boston: Health Effects Institute; 2010 (<http://pubs.healtheffects.org/getfile.php?u=552>, accessed 25 November 2015).
282. Jerrett M, Su J, Apte J, Beckerman B. Estimates of population exposure to traffic-related air pollution in Beijing, China and New Delhi, India. Boston: Health Effects Institute; 2010 (http://www.healtheffects.org/International/Jerrett_Asia_Traffic_Exposure.pdf, accessed 10 December 2015).
283. Ambient (outdoor) air quality and health. Fact sheet No. 313 [website]. Geneva: World Health Organization; 2014 (<http://www.who.int/mediacentre/factsheets/fs313/en/>, accessed 14 September 2015).
284. Lelieveld J, Evans JS, Fnais M, Giannadaki D, Pozzer A. The contribution of outdoor air pollution sources to premature mortality on a global scale. *Nature*. 2015;525:367–71. doi:10.1038/nature15371.
285. Bhalla K, Shotten M, Cohen A, Brauer M, Shahrz S, Burnett R et al. Transport for health: the global burden of disease from motorized road transport. Seattle/Washington DC: Global Road Safe Facility, World Bank and Institute of Health Metrics and Evaluation; 2014 (<http://documents.worldbank.org/curated/en/2014/01/19308007/transport-health-global-burden-disease-motorized-road-transport>, accessed 10 December 2015).
286. Decade of action for road safety 2011–2020: saving millions of lives. Geneva: World Health Organization; 2011 (http://who.int/violence_injury_prevention/publications/road_traffic/saving_millions_lives_en.pdf, accessed 10 October 2015).
287. Welle B, Liu Q, Li W, Adiazola-Steil C, King R, Sarmiento C et al. Cities safer by design: guidance and examples to promote traffic safety through urban and street design. Washington DC: World Resources Institute; 2015 (<http://www.wri.org/publication/cities-safer-design>, accessed 15 December 2015).

288. Wright L, Hook W. Bus rapid transit planning guide. New York: Institute for Transportation and Development Policy; 2007 (http://www.nbrti.org/docs/pdf/ITDP_BRT_Planning_Guide.pdf, accessed 10 December 2015).
289. Echeverry JC, Ibáñez AM, Moya A, Hillón LC. The economics of TransMilenio: a mass transit system for Bogota. *Economía*. 2005;5:151–96.
290. Carrigan A, King R, Velasquez JM, Raifman M, Duduta N. Social, environmental and economic impacts of BRT systems: bus rapid transit case studies from around the world. Washington DC: EMBARQ/World Resources Institute; 2013 (<http://www.wricities.org/sites/default/files/Social-Environmental-Economic-Impacts-BRT-Bus-Rapid-Transit-EMBARQ.pdf>, accessed 15 November 2015).
291. Winstead R. BRT hits 400 corridors and systems worldwide. In: *The City Fix* [website]. Washington DC: World Resources Institute; 2015 (<http://thecityfix.com/blog/brt-hits-400-corridors-systems-worldwide-ryan-winstead/>, accessed 10 December 2015).
292. Bus rapid transit: projects improve transit service and can contribute to economic development. Washington DC: United States Government Accountability Office; 2012 (<http://www.gao.gov/products/GAO-12-811>, accessed 10 December 2015).
293. Ireland C. The makeover of Mexico City. In: *The Harvard Gazette* [website]. 6 February 2015 (<http://news.harvard.edu/gazette/story/2015/02/the-makeover-of-mexico-city/>, accessed 10 December 2015).
294. Transformando la movilidad urbana en México: hacia ciudades accesibles con menor uso del automóvil. Mexico City: Instituto de Políticas para el Transporte y el Desarrollo; 2012 (<http://mexico.itdp.org/wp-content/uploads/Transformando-la-movilidad-urbana-en-Mexico1.pdf>, accessed 10 December 2015).
295. Riojas-Rodríguez H, Alamo-Hernández U, Texcala-Sangrador JL, Romieu I. Evaluación de impacto en salud por exposición a ozono y material particulado en la Zona Metropolitana del Valle de México. *Salud Pública Mex*. 2014;56:579–91.
296. The benefits and costs of a bus rapid transit system in Mexico City. Mexico City: Instituto Nacional de Ecología; 2006 (http://www.inecc.gob.mx/descargas/calibre/metrobus_bca.pdf, accessed 9 December 2015).
297. Using the Health Economic Assessment Tools (HEAT) for walking and cycling: lessons learnt. Copenhagen: World Health Organization Regional Office for Europe; 2013 (http://www.euro.who.int/__data/assets/pdf_file/0006/241728/USING-THE-HEALTH-ECONOMIC-ASSESSMENT-TOOLS-HEAT-FOR-WALKING-AND-CYCLING.-LESSONS-LEARNT.pdf?ua=1, accessed 9 December 2015).
298. Verma P, Valderrama JSL, Pardo C. Bicycle account: Bogotá 2014. Bogotá: Despacio; 2014 (<http://despacio.org/wp-content/uploads/2015/01/Bicycle-Account-BOG-2014-20150109-LR.pdf>, accessed 15 November 2015).
299. Duduta N, Adriazola-Steil C, Hidalgo D. Saving lives with sustainable transport: traffic safety impacts of sustainable transport policies. Washington DC: World Resources Institute and EMBARQ; 2013 (<http://www.wri.org/publication/saving-lives-sustainable-transport>, accessed 9 December 2015).
300. Rojas-Rueda D, de Nazelle A, Tainio M, Nieuwenhuijsen MJ. The health risks and benefits of cycling in urban environments compared with car use: health impact assessment study. *BMJ*. 2011;343:d4521. doi:10.1136/bmj.d4521.
301. Mohan D, Tiwari G, Bhalla K. Road safety in India status report. New Delhi: Indian Institute of Technology Delhi; 2015 (http://tripp.iitd.ernet.in/road_safety_in_India_status_report.pdf, accessed 15 December 2015).
302. Rosen E, Sander U. Pedestrian fatality risk as a function of car impact speed. *Accid Anal Prev*. 2009;41:536–42. doi:10.1016/j.aap.2009.02.002.
303. Aarts L, van Schagen I. Driving speed and the risk of road crashes: a review. *Accid Anal Prev*. 2006;38:215–24. doi:10.1016/j.aap.2005.07.004.
304. Road traffic injuries. Fact sheet No. 358 [website]. Geneva: World Health Organization; 2015 (<http://www.who.int/mediacentre/factsheets/fs358/en/>, accessed 15 January 2016).
305. Income disparities in street features that encourage walking. Chicago: Bridging the Gap (BTG); 2012 (http://www.bridgingthegapresearch.org/_asset/02fpi3/btg_street_walkability_FINAL_03-09-12.pdf, accessed 9 December 2015).
306. Adriazola-Steil C, Li W, Welle B. Designing safer cities for children. In: *The City Fix* [website]. Washington DC: World Resources Institute; 2015 (<http://thecityfix.com/blog/urban-design-street-road-safety-children-cities-claudia-adriazola-steil-wei-li-ben-welle/>, accessed 4 December 2015).
307. Why Sweden has so few road deaths. In: *The Economist Explains*, *The Economist* [website]. 26 February 2014 (<http://www.economist.com/blogs/economist-explains/2014/02/economist-explains-16>, accessed 4 December 2015).
308. The right to adequate housing. Fact sheet No. 21 (rev. 1). Geneva: Office of the United Nations High Commissioner for Human Rights and the United Nations Human Settlements Programme; 2009 (http://www.ohchr.org/Documents/Publications/FS21_rev_1_Housing_en.pdf, accessed 14 November 2015).
309. Habitat III issue papers: 20-housing. New York: United Nations Human Settlements Programme; 2015 (http://unhabitat.org/wp-content/uploads/2015/04/Habitat-III-Issue-Paper-20_Housing-2.0.pdf, accessed 20 October 2015).
310. Woetzel J, Ram S, Mischke J, Garemo N, Sankhe S. A blueprint for addressing the global affordable housing challenge. Seoul: McKinsey Global Institute; 2014 (http://globalhousingindicators.org/sites/globalhousingindicators.org/files/McKinsey_Global_Institute_Full_Report.pdf, accessed 22 September 2015).
311. Krieger J, Higgins DL. Housing and health: time again for public health action. *Am J Public Health*. 2015;92:758–68.
312. Braubach M, Jacobs DE, Ormandy D, editors. Environmental burden of disease associated with inadequate housing. A method guide to the quantification of health effects of selected housing risks in the WHO European Region. Summary report. Copenhagen: WHO Regional Office for Europe; 2011 (<http://www.euro.who.int/en/health-topics/environment-and-health/urban-health/publications/2011/environmental-burden-of-disease-associated-with-inadequate-housing.-summary-report>, accessed 22 September 2015).
313. Housing and slum upgrading. In: *UN-Habitat* [website]. United Nations Human Settlements Programme; 2015 (<http://unhabitat.org/urban-themes/housing-slum-upgrading/>, accessed 9 December 2015).
314. The challenge of slums: global report on human settlements 2003 [website]. Nairobi: United Nations Human Settlements Programme; 2003 (<http://www.unhabitat.org/jo/pdf/GRHS.2003.pdf>, accessed 9 December 2015).
315. Cattaneo MD, Galiano S, Gertler PJ, Martinez S, Titiunik R. Housing, health and happiness. Policy research working paper series No. 4214. Washington DC: World Bank; 2007 (<https://ideas.repec.org/p/wbk/wbrwps/4214.html>, accessed 9 December 2015).
316. Thomson H, Thomas S, Sellstrom E, Petticrew M. Housing improvements for health and associated socio-economic outcomes.

- Cochrane Database Syst. Rev. 2013;2:CD008657. doi:10.1002/14651858.CD008657.pub2.
317. Thomson H, Thomas S. Developing empirically supported theories of change for housing investment and health. *Soc Sci Med.* 2015;124:205–14. doi:10.1016/j.socscimed.2014.11.043.
318. Watson I, Hatcher P. Tackling health inequalities: Liverpool Healthy Homes Programme. In: Stewart J, editor. *Effective strategies and interventions: environmental health and the private housing sector.* London: Chartered Institute of Environmental Health; 2013:71–5 (http://gala.gre.ac.uk/9937/1/ITEM_9937_STEWART_-_CIEH_effective_strategies_2013.pdf, accessed 9 December 2015).
319. Galiani S, Gertler PJ, Cooper R, Martinez S, Ross A, Undurraga R. Shelter from the storm: upgrading housing infrastructure in Latin American slums. Washington DC: Inter-American Development Bank; 2014 (<https://www.poverty-action.org/sites/default/files/publications/IDB-WP-528-martinez-paper-shelter-from-the-storm.pdf>, accessed 8 December 2015).
320. Mehdipanah R, Rodríguez-Sanz M, Malmusi D, Muntaner C, Diez E, Bartoll X et al. The effects of an urban renewal project on health and health inequalities: a quasi-experimental study in Barcelona. *J Epidemiol Community Health.* 2014;68:811–7. doi:10.1136/jech-2013-203434.
321. Mehdipanah R, Malmusi D, Muntaner C, Borrell C. An evaluation of an urban renewal program and its effects on neighborhood resident's overall wellbeing using concept mapping. *Health Place.* 2013;23:9–17. doi:10.1016/j.healthplace.2013.04.009.
322. Turley R, Saith R, Bhan N, Rehfuess E, Carter B. Slum upgrading strategies involving physical environment and infrastructure interventions and their effects on health and socio-economic outcomes. *Cochrane Database Syst. Rev.* 2013;6:57. doi:10.1002/14651858.CD010067.pub2.
323. Participatory slum upgrading programme. In: UN-Habitat [website]. Nairobi: United Nations Human Settlements Programme; 2012 (<http://unhabitat.org/urban-initiatives/initiatives-programmes/participatory-slum-upgrading/>, accessed 22 September 2015).
324. Urban planning for city leaders. Nairobi: United Nations Human Settlements Programme; 2012 (<http://mirror.unhabitat.org/pmss/listItemDetails.aspx?publicationID=3385>, accessed 22 September 2015).
325. World energy outlook. Paris: International Energy Agency; 2014 (<http://www.worldenergyoutlook.org/weo2014/>, accessed 9 December 2015).
326. Chafe ZA, Brauer M, Klimont Z, Van Dingenen R, Mehta S, Rao S et al. Household cooking with solid fuels contributes to ambient PM2.5 air pollution and the burden of disease. *Environ Health Perspect.* 2014;122:1314–20. doi:10.1289/ehp.1206340.
327. Smith KR, Bruce N, Balakrishnan K, Adair-Rohani H, Balmes J, Chafe Z et al. Millions dead: How do we know and what does it mean? Methods used in the comparative risk assessment of household air pollution. *Annu Rev Public Health.* 2014;35:185–206. doi:10.1146/annurev-publhealth-032013-182356.
328. Mortality from household air pollution. In: Global health observatory [website]. Geneva: World Health Organization; 2012 (http://www.who.int/gho/phe/indoor_air_pollution/burden_text/en/, accessed 1 October 2015).
329. Bruce N, Pope D, Rehfuess E, Balakrishnan K, Adair-Rohani H, Dora C. WHO indoor air quality guidelines on household fuel combustion: strategy implications of new evidence on interventions and exposure-risk functions. *Atmos Environ.* 2015;106:451–7. doi:10.1016/j.atmosenv.2014.08.064.
330. Banerjee R, Benson SM, Bouille DH, Brew-Hammond A, Cherp A, Coelho ST et al. Global energy assessment: toward a sustainable future. Cambridge/New York/Laxenburg: Cambridge University Press and International Institute for Applied Systems Analysis; 2012 (<http://www.iiasa.ac.at/web/home/research/Flagship-Projects/Global-Energy-Assessment/GEA-Summary-web.pdf>, accessed 22 September 2015).
331. Rehfuess EA, Puzzolo E, Stanistreet D, Pope D, Bruce NG. Enablers and barriers to large-scale uptake of improved solid fuel stoves: a systematic review. *Environ Health Perspect.* 2014;122:120–30. doi:10.1289/ehp.1306639.
332. Smith KR. Changing paradigms in clean cooking. *Ecohealth.* 2015;12:196–9. doi:10.1007/s10393-015-1020-9.
333. Mobarak M, Dwivedi P, Bailis R, Hildemann L, Miller G. Low demand for non-traditional cookstove technologies. *Proc Natl Acad Sci.* 2012;109:10815–20. doi:10.1073/pnas.1115571109.
334. Egondi T, Kyobutungi C, Ng N, Muindi K, Oti S, van de Vijver S et al. Community perceptions of air pollution and related health risks in Nairobi slums. *Int J Environ Res Public Health.* 2013;10:4851–68. doi:10.3390/ijerph10104851.
335. Hanna R, Duflo E, Greenstone M. Up in smoke: the influence of household behavior on the long-run impact of improved cooking stoves. NBER working paper No. 18033. Cambridge: National Bureau of Economic Research; 2012 (<http://www.nber.org/papers/w18033>, accessed 4 December 2015).
336. Leach G. The energy transition. *Energy Policy.* 1992;20:116–123. doi:10.1016/0301-4215(92)90105-B.
337. Hiemstra-van der Horst G, Hovorka AJ. Reassessing the “energy ladder”: household energy use in Maun, Botswana. *Energy Policy.* 2008;36:3333–44. doi:10.1016/j.enpol.2008.05.006.
338. Heltberg R. Fuel switching: evidence from eight developing countries. *Energy Econ.* 2004;26:869–87. doi:10.1016/j.eneeco.2004.04.018.
339. Pachauri S, Jiang L. The household energy transition in India and China. *Energy Policy.* 2008;36:4022–35. doi:http://dx.doi.org/10.1016/j.enpol.2008.06.016.
340. Eichholtz P, Lindenthal T. Demographics, human capital, and the demand for housing. *J Hous Econ.* 2014;26:19–32. doi:10.1016/j.jhe.2014.06.002.
341. Nicoll G, Lee KK, Dubose J. Active design: affordable designs for affordable housing. New York: City of New York; 2013 (<http://www1.nyc.gov/assets/doh/downloads/pdf/environmental/affordable-designs.pdf>, accessed 15 September 2016).
342. Litman T. Affordable-accessible housing in a dynamic city: why and how to increase affordable housing in accessible neighborhoods. Victoria: Victoria Transport Policy Institute; 2015 (http://www.vtpi.org/aff_acc_hou.pdf, accessed 4 December 2015).
343. Lall S V, Van den Brink R, Dasgupta B, Leresche KM. Shelter from the storm - but disconnected from jobs: lessons from urban South Africa on the importance of coordinating housing and transport policies: policy research working papers. Washington DC: World Bank; 2012.
344. Liveonomics: urban liveability and economic growth. London: Economist Intelligence Unit; 2011 ([http://www.economistinsights.com/sites/default/files/legacy/mgthink/downloads/LON - IS - Philips liveable cities Report 02 WEB.pdf?community\[74\]=74](http://www.economistinsights.com/sites/default/files/legacy/mgthink/downloads/LON - IS - Philips liveable cities Report 02 WEB.pdf?community[74]=74), accessed 9 December 2015).
345. Enhancing urban safety and security: global report on human settlements, 2007. Nairobi: United Nations Human Settlements Programme; 2007 (<http://unhabitat.org/books/global-report-on-human-settlements-2007-enhancing-urban-safety-and-security/>, accessed 8 December 2015).

346. The 50 most violent cities in the world [website]. Mexico City: El Consejo Ciudadano para la Seguridad Pública y la Justicia Penal; 2014 (<http://www.seguridadjusticiapaz.org.mx/biblioteca/analisis-estadistico/send/5-analisis-estadistico/199-the-50-most-violent-cities-in-the-world-2014>, accessed 10 December 2015).
347. Allen N. Straight into Compton: house prices soar as murderous gangs reach truce. In: The Telegraph [website]. 2014 (<http://www.telegraph.co.uk/news/worldnews/northamerica/usa/11313948/Straight-into-Compton-house-prices-soar-as-murderous-gangs-reach-truce.html>, accessed 15 October 2015).
348. Homicide monitor [website]. Rio de Janeiro: Igarapé Institute; 2012 (<http://homicide.igarape.org.br>, accessed 20 January 2016).
349. Violence in the city: understanding and supporting community responses to urban violence. Washington DC: World Bank; 2011 (<http://documents.worldbank.org/curated/en/2011/04/14831166/violence-city-understanding-supporting-community-responses-urban-violence>, accessed 10 November 2015).
350. Peres MFT, Vicentin D, Nery MB, de Lima RS, de Souza ER, Cerda M et al. Decline in homicide rates in São Paulo, Brasil: a descriptive analysis. *Rev Panam Salud Publica*. 2011;29:17–26. doi:10.1590/S1020-49892011000100003.
351. Willett S. Insecurity, conflict and the new global disorder. *IDS Bull*. 2001;32:35–47. doi:10.1111/j.1759-5436.2001.mp32002004.x.
352. Muggah R. Researching the urban dilemma: urbanization, poverty and violence. Ottawa: International Development Research Centre; 2012 (<http://www.idrc.ca/EN/PublishingImages/Researching-the-Urban-Dilemma-Baseline-study.pdf>, accessed 15 November 2015).
353. Global burden of armed violence 2011: lethal encounters. Geneva: Geneva Declaration Secretariat; 2011 (<http://www.genevadeclaration.org/measurability/global-burden-of-armed-violence/global-burden-of-armed-violence-2011.html>, accessed 15 October 2015).
354. 2013 Global study on homicide. Vienna: United Nations Office on Drugs and Crime; 2013 https://www.unodc.org/documents/gsh/pdfs/2014_GLOBAL_HOMICIDE_BOOK_web.pdf, accessed 7 December 2015).
355. WHO Multi-country study on women's health and domestic violence against women. Summary report of initial results on prevalence, health outcomes and women's responses. Geneva: World Health Organization; 2005 (http://www.who.int/gender/violence/who_multicoun-try_study/summary_report/summary_report_English2.pdf, accessed 7 December 2015).
356. Briceno-Leon R, Zubillaga V. Violence and globalization in Latin America. *Curr Sociol*. 2002;50:19–37. doi:10.1177/0011392102050001003.
357. Kelly A. Safe cities for women: from reality to rights. Dublin: ActionAid; 2014 (<http://global.safecitiesforwomen.org/wp-content/uploads/sites/5/2014/02/safe-cities.pdf>, accessed 5 December 2015).
358. Gupta K, Arnold F, Lungdim H. Health and living conditions in eight Indian cities. National Family Health Survey (NFHS-3) India 2005–2006. Mumbai/Calverton: International Institute for Population Sciences and ICF Macro; 2009 (<http://dhsprogram.com/pubs/pdf/od58/od58.pdf>, accessed 7 December 2015).
359. 2011 Global study on homicide. Vienna: United Nations Office on Drugs and Crime; 2011 (https://www.unodc.org/documents/congress/background-information/Crime_Statistics/Global_Study_on_Homicide_2011.pdf, accessed 7 December 2015).
360. Global status report on violence prevention 2014. Geneva: World Health Organization, United Nations Development Programme and United Nations Office on Drugs and Crime; 2014 (http://www.who.int/violence_injury_prevention/violence/status_report/2014/en/, accessed 7 December 2015).
361. Rosenberg T. Colombia's data-driven fight against crime. In: The New York Times [website]. 20 November 2014 (http://opinionator.blogs.nytimes.com/2014/11/20/colombias-data-driven-fight-against-crime/?_r=1, accessed 15 September 2015).
362. Toro F. How to cut crime in Colombia: treat violence as a social disease. In: The Guardian [website]. 8 December 2014 (<http://www.theguardian.com/global-development-professionals-network/2014/dec/08/colombia-cuts-crime-treating-violence-as-disease>, accessed 7 December 2015).
363. Matzopoulos R, Myers JE. The Western Cape Government's new Integrated Provincial Violence Prevention Policy Framework: successes and challenges. *Aggress Violent Behav*. 2014;19:649–54. doi:10.1016/j.avb.2014.09.009.
364. Cerdá M, Morenoff JD, Hansen BB, Tessari Hicks KJ, Duque LF, Restrepo A et al. Reducing violence by transforming neighborhoods: a natural experiment in Medellín, Colombia. *Am J Epidemiol*. 2012;175:1045–53. doi:10.1093/aje/kwr428.
365. Blattman C. Reducing crime and violence: experimental evidence on adult non-cognitive investments in Liberia. NBER working paper No. 21204. Cambridge: National Bureau of Economic Research; 2015 (<http://www.nber.org/papers/w21204>, accessed 7 December 2015).
366. Becoming a Man (BAM) – Sports edition. University of Chicago Crime Lab Research and Policy Brief. Chicago: University of Chicago; 2012 (https://crimelab.uchicago.edu/sites/crimelab.uchicago.edu/files/uploads/BAM_FINAL_Research_and_Policy_Brief_20120711.pdf, accessed 7 December 2015).
367. Cure Violence [website]. Chicago: Cure Violence; 2016 (<http://cureviolence.org>, accessed 20 January 2016).
368. Barten F, Akerman M, Becker D, Friel S, Hancock T, McGranahan G et al. Governance for health equity in urban settings. London: Global Research Network on Urban Health Equity; 2010 (https://www.ucl.ac.uk/gheg/GRNUHE/GRNUHE-Publication/GRNUHE_WorkingPaper_Governance_and_Urban_Health_Equity.doc, accessed 10 December 2015).
369. Sreter S. Economic growth, disruption, deprivation, disease, and death: on the importance of the politics of public health for development. *Popul Dev Rev*. 1997;23:693–728. doi:10.2307/2137377.
370. What is good governance? Bangkok: United Nations Economic and Social Commission for Asia and the Pacific; 2009 (<http://www.unescap.org/sites/default/files/good-governance.pdf>, accessed 16 December 2015).
371. Sreter S. Industrialization and health. *Br Med Bull*. 2004;69:75–86. doi:10.1093/bmb/ldh005.
372. Katz AS, Cheff RM, O'Campo P. Bringing stakeholders together for urban health equity: hallmarks of a compromised process. *Int J Equity Health*. 2015;14:138. doi:10.1186/s12939-015-0252-1.
373. Blair H. Participation and accountability at the periphery: democratic local governance in six countries. *World Dev*. 2000;28:21–39. doi:10.1016/S0305-750X(99)00109-6.
374. Souza C. Participatory budgeting in Brazilian cities: limits and possibilities in building democratic institutions. *Environ Urban*. 2001;13:159–84. doi:10.1177/095624780101300112.
375. Harris D. 5 reasons why good governments should embrace open data. Gigaom. 4 January 2014 (<http://gigaom.com/2014/01/04/5-reasons-why-good-governments-should-embrace-open-data/>, accessed 10 December 2015).

376. What is Twaweza? In: Twaweza [website]. (<http://www.twaweza.org/go/what-is-twaweza>, accessed 16 December 2015).
377. The ten principles of the UN Global Compact. New York: United Nations (<https://www.unglobalcompact.org/what-is-gc/mission/principles>, accessed 16 December 2015).
378. As fundações privadas e associações sem fins lucrativos no Brasil 2010. Rio de Janeiro: Instituto Brasileiro de Geografia e Estatística (IBGE); 2012 (ftp://ftp.ibge.gov.br/Fundacoes_Privadas_e_Associacoes/2010/fasfil.pdf, accessed 10 December 2015).
379. Ahluwalia IJ. Improving our cities through better governance. NUG papers – Essay 03. London: London School of Economics and Political Science; 2014 (https://files.lsecities.net/files/2015/05/New-Urban-Governance_Essay03.pdf, accessed 10 December 2015).
380. Fobil JN, Armah NA, Hogarh JN, Carboo D. The influence of institutions and organizations on urban waste collection systems: an analysis of waste collection system in Accra, Ghana (1985–2000). *J Environ Manage.* 2008;86:262–71. doi:10.1016/j.jenvman.2006.12.038.
381. Leppo K, Ollila E, Peña S, Wismar M, Cook S, editors. Health in All Policies: seizing opportunities, implementing policies. Helsinki: Ministry of Social Affairs and Health, Finland; 2013 (<http://www.euro.who.int/en/about-us/partners/observatory/publications/studies/health-in-all-policies-seizing-opportunities,-implementing-policies>, accessed 16 December 2015).
382. Health in All Policies: the emperor's old clothes. In: Healthy Policies [website]. 2011 (<http://www.healthypolicies.com/2011/08/health-in-all-policies-the-emperor%E2%80%99s-old-clothes/>, accessed 11 December 2015).
383. Health in All Policies (HiAP) [website]. Richmond: City of Richmond, California; 2014 (<http://www.ci.richmond.ca.us/2575/Health-in-All-Policies-HiAP>, accessed 11 December 2015).
384. Larsen M, Rantala R, Koudenburg OA, Gulis G. Intersectoral action for health: the experience of a Danish municipality. *Scand J Public Health.* 2014;42:649–57. doi:10.1177/1403494814544397.
385. Mettey A, Garcia A, Isaac L, Linos N, Barbot O, Bassett M. Take Care New York 2020: every neighborhood, every New Yorker, everyone's health counts. New York: New York City Department of Health and Mental Hygiene; 2015 (<http://www.nyc.gov/html/doh/downloads/pdf/tcny/tcny-2020.pdf>, accessed 16 December 2015).
386. Rudolph L, Caplan J, Mitchell C, Ben-Moshe K, Dillon L. Health in All Policies: improving health through intersectoral collaboration [website]. Washington DC: Institute of Medicine of the National Academies; 2013 (<https://www.phi.org/uploads/application/files/q79jnmqx5kxr-9qiu5j6gzdnl6g9s41l65co2ir1kz0lvmx67to.pdf>, accessed 11 December 2015).
387. Schwab K. The global competitiveness report 2014–2015 [website]. Geneva: World Economic Forum; 2014 (http://www3.weforum.org/docs/WEF_GlobalCompetitivenessReport_2014-15.pdf, accessed 11 December 2015).
388. Sieneese followers of Duccio: Ambrogio and Pietro Lorenzetti. In: SUNY Oneonta [website]. (<http://employees.oneonta.edu/farberas/arth/arth213/lorenzetti.html>, accessed 11 December 2015).
389. Braveman PA, Kumanyika S, Fielding J, Laveist T, Borrell LN, Manderscheid R et al. Health disparities and health equity: the issue is justice. *Am J Public Health.* 2011;101:S149–S155. doi:10.2105/AJPH.2010.300062.
390. Rothenberg R, Stauber C, Weaver S, Dai D, Prasad A, Kano M. Urban health indicators and indices-current status. *BMC Public Health.* 2015;15:494. doi:10.1186/s12889-015-1827-x.
391. Urban Health Index tool kit [website]. Kobe: World Health Organization Centre for Health Development; 2014 (http://www.who.int/kobe_centre/publications/urban_health_index_toolkit/en/, accessed 10 December 2015).

GLOBAL REPORT
on

URBAN

equitable, healthier cities for sustainable development

HEALTH

The Sustainable Development Goals, 2016-2030 (SDGs), inclusive of its goals and targets for health and for urban settings, provides an unprecedented opportunity to improve the lives, health, productivity, and wellbeing of all people living in an increasingly urbanized world.

The WHO-UN Habitat Global Report on Urban Health: equitable, healthier cities for sustainable development presents new information and evidence-based multi-sectoral practical solutions to enable cities, countries, and the global health community reduce health inequities, achieve the Sustainable Development Goals (SDGs), and realize universal health coverage (UHC) and the New Urban Agenda. The report reveals the impact of health inequities on achieving health outcomes and outlines options for strengthening health systems and reshaping urban environments, capitalizing on synergy of actions across sectors and co-benefits.



**World Health
Organization**

World Health Organization
Centre for Health Development (WHO Kobe Centre)
Kobe, Japan
http://www.who.int/kobe_centre/en/
wkc@who.int

UN HABITAT
FOR A BETTER URBAN FUTURE

United Nations Human Settlements Programme
(UN-Habitat)
Nairobi, Kenya
<http://www.unhabitat.org>
infohabitat@unhabitat.org



9 789241 565271