References


References


Bell, A.C., Ge, K. and Popkin, B.M. (2002), ‘The road to obesity or the path to prevention: motorized transportation and obesity in China’, Obesity Research, 10, 277–83.


Brown, B.B., Yamada, I., Smith, K.R., Zick, C.D., Kowaleski-Jones,


Canadian Institute for Health Information (2006), *How Healthy Are Rural Canadians? An Assessment of Their Health Status and Health
Determinants: Summary Report, Ottawa: Canadian Institute for Health Information.


Challen, A., King, D., Knapp, M. and McNally, S. (2008), Foresight Mental Capital and Wellbeing Project: The Economic Consequences of


able and safe communities to individual health’, *Journal of the American Planning Association*, **72**, 19–32.


Ellaway, A. and Macintyre, S. (1998), ‘Does housing tenure predict health in the UK because it exposes people to different levels of housing related hazards in the home or its surroundings?’, Health and Place, 4, 141–50.


References


Frank, L.D., Sallis, J.F., Conway, T.L., Chapman, J.E., Saelens, B.E. and


Galea, S., Riddle, M. and Kaplan, G.A. (2010), ‘Causal thinking and
References


Graham, N.M.H. (1990), ‘The epidemiology of acute respiratory infections


Handy, S. (1996), ‘Methodologies for exploring the link between urban


Hillier, B., Penn, A., Hanson, J., Grajewski, T. and Xu, J. (1993), ‘Natural movement: or, configuration and attraction in urban pedestrian movement’, *Environment and Planning B: Planning and Design*, 20, 29–66.


Jones, K. and Duncan, C. (1995), ‘Individuals and their ecologies: analys-
ing the geography of chronic illness within a multilevel modelling framework’, *Health and Place*, 1, 27–40.


differing in walkability and income: associations with physical activity and obesity in older adults’, Social Science and Medicine, 73, 1525–33.
of health, disease, and well-being’, American Journal of Preventive Medicine, 9, 82–122.


Lenthe, F.J. van, Brug, J. and Mackenbach, J.P. (2005), ‘Neighbourhood inequalities in physical inactivity: the role of neighbourhood attractiveness, proximity to local facilities and safety in the Netherlands’, *Social Science and Medicine, 60*, 763–75.


systems to objectively assess relevant environmental attributes’, *Health and Place*, 13, 111–22.


Loomis, D. and Wing, S. (1990), ‘Is molecular epidemiology a germ
McCahill, C. and Garrick, N.W. (2008), ‘The applicability of space syntax to bicycle facility planning’, *Transportation Research Record*, 2074, 46–51.


Norback, D., Bjorntsson, E., Janson, C., Widstrom, J. and Boman, G. (1995), ‘Asthmatic symptoms and volatile organic compounds,


References

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to work: their utility as health-enhancing physical activity’, *Patient Education and Counseling*, 33, S87–94.


References

Petty, together with the Observations upon the Bills of Mortality More Probably by Captain John Graunt, Cambridge: Cambridge University Press.


Public Health Advisory Committee (2008), Re-thinking Urban Environments and Health, Wellington, New Zealand: Public Health Advisory Committee.


or Controllable by Regulation of Buildings, report for Building Research Establishment, London: Construction Research Communications.


Rutt, C.D. and Coleman, K.J. (2005), ‘Examining the relationships among built environment, physical activity, and body mass index in El Paso, TX’, Preventive Medicine, 40, 831–41.


Salome, C.M., Marks, G.B., Savides, P., Xuan, W. and Woolcock, A.J.


Sarkar, C., Gallacher, J. and Webster, C. (2013a), ‘Built environment configuration and change in body mass index: the Caerphilly Prospective Study (CaPS)’, *Health and Place*, **19**, 33–44.


References


Thorndike, E.L. (1939), ‘On the fallacy of imputing the correlations found for groups to the individuals or smaller groups composing them’, American Journal of Psychology, 52, 122–4.


Unilever (1976), Port Sunlight Village, Wirral, Merseyside: Unilever Services Company.


USDHHS (US Department of Health and Human Services) (1996), A Report from the Surgeon General (Physical Activity and Health), Atlanta, GA: Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, President’s Council on Physical Fitness and Sports.
References


WHO (2009), *Global Health Risks: Mortality and Burden of Disease*
WHO Europe (2009), Zagreb Declaration for Healthy Cities, Copenhagen: WHO Regional Office for Europe.
References


Yan, A.F., Voorhees, C.C., Clifton, K. and Burnier, C. (2010), “‘Do you see what I see?’ Correlates of multidimensional measures of neighborhood types and perceived physical activity-related neighborhood barriers and facilitators for urban youth”, *Preventive Medicine*, **50**, S18–23.

