TUTKIMUSARTIKKELEITA

Atkinson, J.L., Sallis, J.F., Saelens, B.E., Cain, K.L. & Black, J.B. (2005). The association of neighborhood design and recreational environments with physical activity. *American Journal of Health Promotion*, 19, 304-309.

Ball, K., Bauman, A., Leslie, E., & Owen, N. (2001). Perceived environmental aesthetics and convenience and company are associated with walking for exercise among Australian adults. *Preventive Medicine*, 33(5), 434-440.

Berrigan, D. & Troiano, R.P. (2002). The association between urban form and physical activity in U.S. adults. *American Journal of Preventive Medicine*, 23(2), 74-79.

Burton, N.W., Turrell, G., Oldenburg, B., & Sallis, J.F. (2005). The relative contributions of psychological, social, and environmental variables to explain participation in walking, moderate-, and vigorous- intensity leisure-time physical activity. *Journal of Physical Activity and Health*, 2, 181-196.

Cargegie, M.A., Bauman, A., Marshall, A.L., Mohsin, M., Westley-Wise, V., & Booth, M.L. (2002). Perceptions of the physical environment, stage of change for physical activity, and walking among Australian adults. *Research Quarterly for Exercise and Sport*, 73, 146-155.

De Bourdeaudhuij, I., Sallis, J.F., & Saelens, B.E. (2003). Environmental correlates of physical activity in a sample of Belgian adults. *American Journal of Health Promotion*, 18, 83-92.

Duncan, M.J., Spence, J.C., & Mummery, W.K. (2005). Perceived environment and physical activity: A meta-analysis of selected environmental characteristics. *International Journal of Behavioral Nutrition and Physical Activity*, 2(11). Article can be found online at http://www.ijbnpa.org/content/2/1/11

Evenson, K.R., Herring, A.H., & Huston, S.L. (2005). Evaluating change in physical activity with the building of a multi-use trail. *American Journal of Preventive Medicine*, 28(2S2), 177-185.

Ewing, R., Schmid, T., Killingsworth, R., Zlot, A., & Raudenbush, S. (2003). Relationship between urban sprawl and physical activity, obesity, and morbidity. *American Journal of Health Promotion*, 18, 47-57.

Fisher, J.K., Li, F., Michael, Y., & Cleveland, M. (2004). Neighborhood-level influences on physical activity among older adults: A multilevel analysis. *Journal of Aging and Physical Activity*, 11, 49-67.

Forward, S. (1998). Analysis and development of new insight into substitution of short car trips by cycling and walking - ADONIS: Behavioral factors affecting modal choice. Linkoping, Sweden: EU Transport RTD Programme.

Frank, L.D. & Engelke, P.O. (2001). The built environment and human activity patters: Exploring the impacts of urban form on public health. *Journal of Planning Literature*, 16, 202-18. (Review Article)

Frank, L.D., Engelke, P., Schmid, T.L. & Killingsworth, R.E. (2001). *How land use and transportation systems impact public health: A literature review of the relationship between physical activity and built form*. Active Community Environments Initiative Working Paper #1. Atlanta, GA.: National Center for Chronic Disease Prevention and Health Promotion. (Review Article)

Frank, L.D., Schmid, T.L., Sallis, J.F. & Chapman, J. (2005). Linking objectively measured physical activity with objectively measured urban form. *American Journal of Preventive Medicine*, 28(2S2), 117-125.

Giles-Corti, B., Broomhall, M.H., Knuiman, M., Collins, C., Douglas, K., Ng, K., et al. (2005). Increasing walking: How important is distance to, attractiveness, and size of public open space? *American Journal of Preventive Medicine*, 28(2S2), 169-176.

Giles-Corti, B. & Donovan, R.J. (2002). The relative influence of individual, social and physical environmental determinants of physical activity. *Social Science & Medicine*, 54(12), 1793-1812.

Gobster, P.H. (2005). Recreation and leisure research from an active living perspective: Taking a second look at urban trail use data. *Leisure Sciences*, 27, 367-383.

Henderson, K.A. (2005). Research Update: Parks and Physical Activity. *National Recreation and Park Association*, 40(8), 20-26. Article can be found online at here.

Hoehner, C.M., Brennan Ramirez, L.K., Elliot, M.B., Handy, S.L. & Brownson, R.C. (2005). Perceived and objective environmental measures of physical activity among urban adults. *American Journal of Preventive Medicine*, 28(2S2), 105-116.

Hovell, M.F., Hofstetter, C.R., Sallis, J.F., Rauh, M.J.D., & Barrington, E. (1992). Correlates of change in walking for exercise: An exploratory analysis. *Research Quarterly for Exercise and Sport*, 63, 425-434.

Humpel, N. & Marshall, A.L. (2004). Changes in neighborhood walking are related to changes in perceptions of environmental attributes. *Annals of Behavioral Medicine*, 27, 60-67.

Humpel, N., Owen, N., Iverson, D., Leslie, E., & Bauman, A. (2004). Perceived environment attributes, residential location, and walking for particular purposes. *American Journal of Preventive Medicine*, 26, 119-125.

Humpel, N., Owen, N., & Leslie, E. (2002). Environmental factors associated with adults' participation in physical activity: A review. *American Journal of Preventive Medicine*, 22(3), 188-199. (Review Article)

Humpel, N., Owen, N., Leslie, E., Marshall, A.L., Bauman, A.E., & Sallis, J.F. (2004). Associations of location and perceived environmental attributes with walking in neighborhoods. *American Journal of Health Promotion*, 18, 239-242.

Lindsey, G., Han, Y., Wilson, J., & Yang, J. (2006). Neighborhood correlates of urban trail use. *Journal of Physical Activity & Health*, 3, Suppl 1, S139-157. Article can be found online here.

Owen, N., Humpel, N., Leslie, E., Bauman, A., & Sallis, J. (2004). Understanding environmental influences on walking. *American Journal of Preventive Medicine*, 27(1), 67-76.

Owen, N., Leslie, E., Salmon, J. & Fotheringham, M. J. (2000). Environmental determinants of physical activity and sedentary behavior. *Exercise and Sport Sciences Reviews*, 28, 153-158.

People, Paths and Purposes: Notations for a Participatory Envirotecture Thiel Philip. Read Review at http://www.utexas.edu/architecture/center/benedikt_articles/thiel.html Powell, K.E., Martin, L.M., & Chowdhury, P.P. (2003). Places to walk: Convenience and regular physical activity. *American Journal of Public Health*, 93, 1519-1521. .

Rodriguez, D.A., Khattak, A.J., & Evenson, K.R. (2006). Can new urbanism encourage physical activity? Comparing a new urbanist neighborhood with conventional suburbs. *Journal of the American Planning Association*, 72(1), 43-54.

Saelens, B.E., Sallis, J.F., Black, J.B., & Chen. D. Neighborhood-based differences in physical activity: An environment scale evaluation. *American Journal of Public Health*, 93, 1552-1558.

Saelens, B.E., Sallis, J.F., & Frank, L.D. (2003). Environmental correlates of walking and cycling: Findings from the transportation and urban design and planning literatures. *Annals of Behavioral Medicine*, 25, 80-91. (Review Article)

Sallis, J.F., Bauman, A., & Pratt, M. (1998). Environmental and policy interventions to promote physical activity. *American Journal of Preventive Medicine*, 15(4), 379-397. (Review Article) Article can be found online at http://www.activelivingresearch.org/downloads/envpolicyinterventions.pdf

Sallis, J.F., Johnson, M.F., Calfas, K.J., Caparosa, S., & Nichols, J. (1997). Assessing perceived physical environmental variables that may influence physical activity. *Research Quarterly for Exercise and Sport*, 68, 345-351.

Suminski, R.R., Poston, W.S.C., Petosa, R.L., Stevens, E. & Katzenmoyer, L.M. (2005). Features of the neighborhood environment and walking by U.S. adults. *American Journal of Preventive Medicine*, 28, 149-155.

Thompson, A.M., Rehman, L.A., & Humbert, M.L. (2005). Factors influencing the physically active leisure of children and youth: A qualitative study. *Leisure Sciences*, 27, 421-438.

Wendel-Vos, G.C., Schuit, A.J., De Niet, R., Boshuizen, H.C., Saris, H.M., & Kromhout, D. (2004). Factors of the physical environment associated with walking and bicycling. *Medicine and Science in Sports and Exercise*, 36, 725-730.

Zimring, C., Joseph, A., Nicoll, G.L., & Tsepas, S. (2005). *Influences of building design and site design on physical activity: Research and intervention opportunities.* American Journal of Preventive Medicine, 28(2S2), 186-193.