

## 10 REFERENČNÍ SEZNAM

- Abu-Omar, K., & Rütten, A. (2004). Relation of leisure time, occupational, domestic, and commuting physical activity to health indicators in Europe. *Preventive Medicine, 47*(3), 319-323.
- Adams, M. A., Ryan, S., Kerr, J., Sallis, J. F., Patrick, K., Frank, L. D., & Norman, G. J. (2009). Validation of the Neighborhood environment walkability scale (NEWS) items using geographic information systems. *Journal of Physical Activity and Health, 6*(Suppl. 1), S113–S123.
- Adams, M. A., Sallis, J. F., Kerr, J., Conway, T. L., Saelens, B. E., Frank, L. D., Norman, G. J., & Cain, K. L. (2011). Neighborhood environment profiles related to physical activity and weight status: A latent profile analysis. *Preventive Medicine, 52*(5), 326-331.
- Adelaide City Council (2008). *Creating our future city of Adelaide: Strategic plan 2008–2012*. Adelaide: Adelaide City Council.
- Ahmed, N. U., Smith, G. L., Flores, A. M., Pamies, R. J., Mason, H. R., Woods, K. F., & Stain, S. C. (2005). Racial/ethnic disparity and predictors of leisure-time physical activity among U.S. men. *Ethnicity & Disease, 15*(1), 40-52.
- Ainsworth, B. E., Haskell, W. L., Leon, A. S., Jacobs, D. R., Montoye, H. J., Sallis, J. F., & Paffenbarger, R. S. (1993). Compendium of physical activities: Energy costs of human movement. *Medicine and Science in Sports and Exercise, 25*(1), 71-80.
- Ainsworth, B. E., Haskell, W. L., Whitt, M. C., Irwin, M. L., Swartz, A. M., Strath, S. J., O'Brien, W. L., Bassett, D. R., Schmitz, K. H., Emplaincourt, P. O., Jacobs, D. R., & Leon, A. S. (2000). Compendium of physical activities: An update of activity codes and MET intensities. *Medicine and Science in Sports and Exercise, 32*(Suppl. 9), S498-S516.
- Ainsworth, B. E., & Tudor-Locke, C. (2005). Health and physical activity research as presented in RQES. *Research Quarterly for Exercise and Sport, 76*(Suppl. 2), S40-S52.

- Badland, H., & Schofield, G. (2006). Understanding the relationship between town size and physical activity levels: A population study. *Health & Place, 12*(4), 538-546.
- 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.
- Bandura, A. (1986). *Social foundations of thought and action: A social cognitive theory*. Englewood Cliffs, NJ: Prentice Hall.
- Baranowski, T., Perry, C., & Parcel, G. (1997). How individuals, environments, and health behavior interact: Social cognitive theory. In K. Glanz, F. M. Lewis, & B. Rimer (Eds.), *Health behavior and health education: Theory, research, and practice* (pp. 153-178). San Francisco, CA: Jossey-Bass.
- Bauman, A. E., & Bull, F. C. (2007). *Environmental correlates of physical activity and walking in adults and children: A review of reviews*. London: National Institute of Health and Clinical Excellence.
- Bauman, A., Bull, F., Chey, T., Craig, C. L., Ainsworth, B. A., Sallis, J. F., Bowles, H. R., Hagströmer, M., Sjöström, M., Pratt, M., & The IPS Group (2009). The international prevalence study on physical activity: Results from 20 countries. *International Journal of Behavioral Nutrition and Physical Activity, 6*:21. doi:10.1186/1479-5868-6-21
- Bauman, A., Ainsworth, B. A., Bull, F., Craig, C. L., Hagströmer, M., Sallis, J. F., Pratt, M., & Sjöström, M. (2009). Progress and pitfalls in the use of the International physical activity questionnaire (IPAQ) for adult physical activity surveillance. *Journal of Physical Activity and Health, 6*(Suppl. 1), S5-S8.
- Becker, M. H. (1974). The health belief model and personal health behavior. *Health Education Monographs, 2*(4), 324-473.
- Bengoechea, E. G., Spence, J. C., & McGannon, K. R. (2005). Gender differences in perceived environmental correlates of physical activity. *International Journal of Behavioral Nutrition and Physical Activity, 2*:12. doi: 10.1186/1479-5868-2-12

- Bennett, G. G., McNeill, L. H., Wolin, K. Y., Duncan, D. T., Puleo, E., & Emmons, K. M. (2007). Safe to walk? Neighborhood safety and physical activity among public housing residents. *Public Library of Science Medicine*, 4(10), 159-1607.
- Bennett, G., & Henson, R. K. (2003). Perceived status of the action sports segment among college students. *International Sports Journal*, 7(1), 124-138.
- Bergeron, K., & Cragg, S. (2009). *Making the case for the active transportation: Bulletin #2 – Barriers*. Ottawa, ON: Canadian Fitness and Lifestyle Research Institute.
- Bergman, P., Grijibovski, A. M., Hagströmer, M., Bauman, A., & Sjöström, M. (2008). Adherence to physical activity recommendations and the influence of socio-demographic correlates – A population-based cross-sectional study. *BMC Public Health*, 8:367. doi:10.1186/1471-2458-8-367
- Berrigan, D., Pickle, L. W., & Dill, J. (2010). Associations between street connectivity and active transportation. *International Journal of Health Geographics*, 9:20. doi:10.1186/1476-072X-9-20
- Bertrais, S., Preziosi, P., Mennen, L., Galan, P., Hercberg, C., & Oppert, J. M. (2004). Sociodemographic and geographic correlates of meeting current recommendations for physical activity in middle-aged French adults: The supplémentation en vitamines et minéraux antioxydants (SUVIMAX) study. *American Journal of Public Health*, 94(9), 1560–1566.
- Biddle, S. J. H., & Nigg, C. R. (2000). Theories of exercise behavior. *International Journal of Sport Psychology*, 31, 290–304.
- Bláha, L., & Frömel, K. (2011). Pohybová aktivita 25–57letých obyvatel Ústeckého kraje z aspektu zaměstnanosti. *Tělesná kultura*, 34(1), 94-107.
- Booth, S. L., Sallis, J. F., Ritenbaugh, C., Hill, J. O., Birch, L. L., Frank, L. D., Glanz, K., Himmelgreen, D. A., Mudd, M., Popkin, B. M., Rickard, K. A., St Jeor, S., & Hays, N. P. (2001). Environmental and societal factors affect food choice and physical activity: Rationale, influences, and leverage points. *Nutrition Reviews*, 59(3), S21-S39.
- Burke, S. M., Cannon, A. V., & Eys, M. A. (2006). Physical activity context: Preferences of university students. *Psychology of Sport and Exercise*, 7(1), 1-13.

- Boslaugh, S. E., Luke, D. A., Brownson, R. C., Naleid, K. S., & Kreuter, M. W. (2004). Perceptions of neighborhood environment for physical activity: Is it "who you are" or "where you live"? *Journal of Urban Health, 81*(4), 671-681.
- Bostock, L. (2001). Pathways of disadvantage? Walking as a mode of transport among low-income mothers. *Health & Social Care in the Community, 9*(1), 11-18.
- Bouchard, C., Shephard, R. J., & Stephens, T. (1994). *Physical activity, fitness, and health. International proceedings and consensus statement*. Champaign, IL: Human Kinetics.
- Brown, S. G., & Rhodes, R. E. (2006). Relationships among dog ownership and leisure time walking in Western Canadian adults. *American Journal of Preventive Medicine, 30*(2), 131-136.
- Brown, W. J., Moorhead, G. E., & Marshall, A. L. (2005). *Choose health, be active: A physical activity guide for older Australians*. Canberra: Commonwealth of Australia and the Repatriation Commission.
- Brownson, R. C., Baker, E. A., Housemann, R. A., Brennan, L. K., & Bacak, S. J. (2001). Environmental and policy determinants of physical activity in the United States. *American Journal of Public Health, 91*(12), 1995-2003.
- Brownson, R. C., Boehmer, T. K., & Luke, D. A. (2005). Declining rates of physical activity in the United States: What are the contributors? *Annual Review of Public Health, 26*, 421-443.
- Brownson, R. C., Chang, J. J., Eyler, A. A., Ainsworth, B. E., Kirtland, K. A., Saelens, B. E., & Sallis, J. F. (2004). Measuring the environment for friendliness toward physical activity: A comparison of the reliability of 3 questionnaires. *American Journal of Public Health, 94*(3), 473-483.
- Brownson, R. C., Hoehner, C. M., Day, K., Forsyth, A., & Sallis, J. F. (2009). Measuring the built environment for physical activity: State of the science. *American Journal of Preventive Medicine, 36*(Suppl. 4), S99-S123.
- Burke, S. M., Carron, A. V., & Eys, M. A. (2006). Physical activity context: Preferences of university students. *Psychology of Sport and Exercise, 7*(1), 1-13.

- Canadian Society for Exercise Physiology (CSEP) (2011). *Canadian physical activity guidelines*. Retrieved from <http://www.csep.ca/CMFiles/Guidelines/CSEP-InfoSheetsComplete-ENG.pdf>
- Cavill, N. (2004). *Promoting physical activity: International and UK experiences*. London: Cavill Associates.
- Cavill, N., Foster, C., Oja, P., & Martin, B. W. (2006). An evidence-based approach to physical activity promotion and policy development in Europe: Contrasting case studies. *Global Health Promotion, 13*(2), 104-111.
- Centers for Disease Control and Prevention (CDC) (2010). *Promoting physical activity: A guide for community action (Second edition)*. Champaign, IL: Human Kinetics.
- Centrum kinantropologického výzkumu (CKV) (2008). *Úvodní studie k vývoji volnočasových aktivit Olomoucka*. [Nepublikovaný pracovní materiál po Magistrát města Olomouce]. Olomouc: Centrum kinantropologického výzkumu.
- Cerin, E., Conway, T. L., Saelens, B. E., Frank, L. D., & Sallis, J. F. (2009). Cross-validation of the factorial structure of the Neighborhood environment walkability scale (NEWS) and its abbreviated form (NEWS-A). *International Journal of Behavioral Nutrition and Physical Activity, 6*:32. doi:10.1186/1479-5868-6-32
- Cerin, E., & Leslie, E. (2008). How socio-economic status contributes to participation in leisure-time physical activity. *Social Science & Medicine, 66*(12), 2596-2609.
- Cerin, E., Leslie, E., Owen, N., & Bauman, A. (2008). An Australian version of the Neighborhood environment walkability scale: Validity evidence. *Measurement in Physical Education and Exercise Science, 12*(1), 31-51.
- Cerin, E., Leslie, E., Du Toit, L., Owen, N., & Frank, L. D. (2007). Destinations that matter: Associations with walking for transport. *Health & Place, 13*(3), 713-724.
- Cerin, E., Leslie, E., Sugiyama, T., & Owen, N. (2010). Perceived barriers to leisure-time physical activity in adults: An ecological perspective. *Journal of Physical Activity & Health, 7*(4), 451-459.

- Cerin, E., Saelens, B. E., Sallis, J. F., & Frank, L. D. (2006). Neighborhood environment walkability scale: Validity and development of a short form. *Medicine and Science in Sports and Exercise*, 38(9), 1682-1691.
- City of Fremantle (2008). *City of Fremantle physical activity strategic plan 2005–2009*. Fremantle: City of Fremantle.
- Cole, R., Leslie, E., Bauman, A., Donald, M., & Owen, N. (2006). Socio-demographic variations in walking for transport and for recreation or exercise among adult Australians. *Journal of Physical Activity & Health*, 3(2), 164-178.
- Costanza, R., Fisher, B., Ali, S., Beer, C., Bond, L., Boumans, R., Danigelis, N. L., Dickinson, J., Elliott, C., Farley, J., Gayer, D. E., MacDonald G., L., Hudspeth, T. R., Mahoney, D. F., McCahill, L., McIntosh, B., Reed, B., Rizvi, A. T., Rizzo, D. M., Simpatico T., & Snapp, R. (2008). An integrative approach to quality of life measurement, research, and policy. *S.A.P.I.E.N.S*, 1(1), 17-21.
- Cortina J. M., & Nouri H. (2000). *Effect size for ANOVA designs*. Thousand Oaks, CA: Sage publications.
- Coutchin, M. P. (2007). The need for the “new healthy geography” in epidemiologic studies of environment and health. *Health & Place*, 13(3). 725-742.
- Craig, C. L., Marshall, A. L., Sjöström, M., Bauman, A. E., Booth, M. L., Ainsworth, B. E., Pratt, M., Ekelund, U., Yngve, A., Sallis, J. F., & Oja, P. (2003). International physical activity questionnaire: 12-country reliability and validity. *Medicine and Science in Sports and Exercise*, 35(8), 1381-1395.
- Cromley, E. K., & McLafferty, S. L. (2002). *GIS and public health*. New York, NY: The Guilford Press.
- Crouter, S. E., Clowers, K. G., & Bassett, D. R. (2006). A novel method for using accelerometer data to predict energy expenditure. *Journal of Applied Psychology*, 100(4), 1323-1331.

- Cutt, H. E., Gilles-Corti, B. Knuijna, M. W., Timperio, A., & Bull, F. (2008). Understanding dog owners' increased levels of physical activity: Results from RESIDE. *American Journal of Public Health, 98*(1), 66-69.
- Cutt, H. E., Knuijna, M. W., & Gilles-Corti, B. (2008). Does getting a dog increase recreational walking? *International Journal of Behavioral Nutrition and Physical Activity, 5*:17. doi:10.1186/1479-5868-5-17
- Česká lékařská společnost (ČLS) (2006). *Životní styl a obezita – longitudinální epidemiologická studie prevalence obezity v ČR*. Praha: STEM/MARK.
- Český statistický úřad (2009a). *Statistická ročenka České republiky 2009*. Praha: Scientia.
- Český statistický úřad (2009b). *Demografická ročenka ČR*. Praha: Český statistický úřad.
- Český statistický úřad (2010). *Statistická ročenka České republiky 2010*. Praha: Scientia.
- 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*(1), 83-92.
- Department of Health (2009). *Be active, be healthy: A plan for getting the nation moving*. London: Department of Health.
- De Vries, S., Baker, I., Hopman-Rock, M., Hirasing, R. A., & Van Mechelen, W. (2006). Clinimetric review of motion sensors in children and adolescents. *Journal of Clinical Epidemiology, 59*(7), 670-680.
- Duncan, M. J., Winkler, E., Sugiyama, T., Cerin, E., Du Toit, L., Leslie, E., & Owen, N. (2010). Relationships of land use mix with walking for transport: Do land uses and geographical scale matter? *Journal of Urban Health, 87*(5), 782-795.
- Dunton, G. F., & Schneider, M. (2006). Perceived barriers to walking for physical activity. *Preventing Chronic Disease, 3*(4), A116.

- Du Toit, L., Cerin, E., & Leslie, E. (2005). *An account of spatially based survey methods and recruitment outcomes of the Physical activity in localities and community environments (PLACE) study*. Brisbane: Cancer Prevention Research Centre, School of Population Health, The University of Queensland.
- Dygrýn, J., Mitáš, J., & Stelzer, J. (2010). The Influence of built environment on walkability using geographic information system. *Journal of Human Kinetics, 24*, 93-99.
- European Union (2007). *Together for health: A strategic approach for the EU 2008-2013*. Brussels: Commission of the European Communities.
- European Union (2008). *EU Physical Activity Guidelines – Recommended policy actions in support of health-enhancing physical activity*. Brussels: EU Working Group “Sport & Health”.
- Eurostat (2010). *Europe in figures – Eurostat yearbook 2010*. Luxembourg: European Communities.
- Evenson, K. R., Sarmiento, O. L., Tawney, K. W., Macon, L., & Ammerman, A. S. (2003). Personal, social, and environmental correlates of physical activity in North Carolina Latina immigrants. *American Journal of Preventive Medicine, 25*(3, Suppl. 1), 77-85.
- Ewing, R. (2005). Can the physical environment determine physical activity levels? *Exercise and Sport Science Reviews, 32*(2), 69–75.
- 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*(1), 47–57.
- Feltlová, D., Mitáš, J., Kubíčková, L., Frömel, K., Šmíd, P., & Dygrýn, J. (2011). Vliv vzdělání a socioekonomického statusu na pohybovou aktivitu dospělých obyvatel východních Čech a Vysočiny v letech 2005–2009. *Tělesná kultura, 34*(1), 119-131.
- Feng, J., Glass, T. A., Curriero, F. C., Stewart, W. F., & Schwartz, B. S. (2010). The built environment and obesity: A systematic review of the epidemiologic evidence. *Health & Place, 16*(2), 175-190.

- Fishbein, M., Middlestadt, S. E., & Hitchcock, P. J. (1994). Using information to chase sexually transmitted disease related behaviors. In R. J. DiClemente & J. L. Peterson (Eds.), *Preventing AIDS: Theories and methods of behavioral interventions* (pp. 61-78). New York, NY: Plenum Press.
- Fogelholm, M., Malmberg, J., Suni, J., Santtila, M., Kyröläinen, H., Mäntysaari, M., & Pekka, O. (2006). International physical activity questionnaire: Validity against fitness. *Medicine and Science in Sports and Exercise*, 38(4), 753-760.
- Forsyth, A., D'Sousa, E., Koepp, J., Oakes, J. M., Schmitz, K. H., Van Riper, D., Zimmermann, J., Rodriguez, D., & Song, Y. (2007). *Environment and physical activity: GIS protocols version 4.1, June 2007*. Minneapolis, MN: University of Minnesota and Cornell.
- Forsyth, A., Oakes, J. M., Schmitz, K. H., & Hearst, M. (2007). Does residential density increase walking and other physical activity? *Urban Studies*, 44(4), 679-697.
- Foster, C., & Hillsdon, M. (2004). Changing the environment to promote health-enhancing physical activity. *Journal of Sports Science*, 22(8), 755-769.
- Foster, S., & Giles-Corti, B. (2008). The built environment, neighborhood crime and constrained physical activity: An exploration of inconsistent findings. *Preventive Medicine*, 47(3), 241-251.
- Fotso, J. C., & Kuate-Defo, B. (2005). Measuring socioeconomic status in health research in developing countries: Should we be focusing on households, communities or both? *Social Indicators Research*, 72(2), 189-237.
- Frank, L. D., Andresen, M. A., & Schmid, T. L. (2004). Obesity relationships with community design, physical activity, and time spent in cars. *American Journal of Preventive Medicine*, 27(2), 87-96.
- Frank, L. D., Armand, J., Winters, M., Patterson, B. M., & Craig, C. M. (2009). *The promoting physical activity through healthy community design report*. Vancouver, BC: Smart Growth BC.

- Frank, L. D., & Engelke, P. (2001). The built environment and human activity patterns: Exploring the impacts of urban form on public health. *Journal of Planning Literature*, 16(2), 202-218.
- Frank, L. D., Engelke, P., & Schmid, T. L. (2003). *Health and community design: The impact of the built environment on physical activity*. Washington, DC: Island Press.
- Frank, L. D., Kerr, J., Sallis, J. F., Miles, R., & Chapman, J. (2008). A hierarchy of sociodemographic and environmental correlates of walking and obesity. *Preventive Medicine*, 47(2), 172-178.
- Frank, L. D., Sallis, J. F., Conway, T. L., Chapman, J. E., Saelens, B. E., & Bachman, W. (2006). Many pathways from land use to health: Associations between neighborhood walkability and active transportation, body mass index, and air quality. *Journal of the American Planning Association*, 72(1), 75-87.
- Frank, L. D., Sallis, J. F., Saelens, B. E., Leary, L., Cain, K., Conway, T. L., & Hess, P. M. (2009). The development of a walkability index: Application to the Neighborhood quality of life study. *British Journal of Sports Medicine*, 44(13), 924-933.
- Frank, L. D., Schmid, T. L., Sallis, J. F., Chapman, J., & Saelens, B. E. (2005). Linking objectively measured physical activity with objectively measured urban form: Findings from SMARTRAQ. *American Journal of Preventive Medicine*, 28(Suppl. 2), 117-125.
- French, S. A., Story, M., & Jeffery, R. W. (2001). Environmental influences on eating and physical activity. *Annual Review of Public Health*, 22, 309-335.
- Frömel, K. et al. (2004). Physical activity of men and women 18 to 55 years old in Czech Republic. In F. Vaverka (Ed.), *Movement and Health* (pp. 169-173). Olomouc: Univerzita Palackého.
- Frömel, K., Bauman, A., Bláha, L., Feltlová, D., Fojtík, I., Hájek, J., Horák, S., Klobouk, T., Kudláček, V., Ludva, P., Lukavská, M., Mitáš, J., Neuls, F., Nykodým, J., Pelclová, J., Ryba, J., Řepka, E., Sigmund, E., Sigmundová, D., Suchomel, A., & Šebrle, Z. (2006). Intenzita a objem pohybové aktivity 15-69leté populace České republiky. *Česká kinantropologie*, 10(1), 13-27.