**2019 Publications List**

**James F. Sallis, Ph.D.**

**As of August 2021**

**Peer-Reviewed Papers**

Geremia, C.M., Cain, K.L., Conway, T.L., Sallis, J.F., and Saelens, B.E. (2019). Validating and shortening the Environmental Assessment of Public Recreation Spaces observational measure. **Journal of Physical Activity and Health, 16**, 68-75.

DOI: <https://doi.org/10.1123/jpah.2018-0142>

Chrisinger, B.W., King, A.C., Hua, J., Saelens, B.E., Frank, L.D., Conway, T.L., Cain, K., and Sallis, J.F. (2019). How well do seniors estimate distance to food? The accuracy of older adults' reported proximity to local grocery stores. **Geriatrics, 4**:11.

DOI:10.3390/geriatrics4010011

Open access: [file:///C:/Users/jsallis/Downloads/geriatrics-04-00011.pdf](file:///C%3A/Users/jsallis/Downloads/geriatrics-04-00011.pdf)

Gallo, L., Carlson, J.A., Sotres-Alvarez, D., Sallis, J.F., Jankowski, M., Roesch, S.C., Gonzalez, F., Geremia, C.M., Talavera, G.A., Rodriguez, T.M., Castaneda, S.F., and Allison, M.A. (2019). The HCHS/SOL Community and Surrounding Areas Study (SOL CASAS): Sample, design, and procedures. **Annals of Epidemiology, 30**, 57-65.

DOI: <https://doi.org/10.1016/j.annepidem.2018.11.002>

Sugiyama, T., Cole, R., Koohsari, M.J., Kynn, M., Sallis, J.F., and Owen, N. (2019). Associations of local-area walkability with disparities in residents' walking and car use. **Preventive Medicine, 120**, 126-130.

DOI: <https://doi.org/10.1016/j.ypmed.2019.01.017>

Bejarano, C.M., Carlson, J.A., Cushing, C.C., Kerr, J., Saelens, B.E., Frank, L.D., Glanz, K., Cain, K.L., Conway, T.L., and Sallis, J. (2019). Neighborhood built environment associations with adolescents’ location-specific sedentary and screen time. **Health and Place, 56**, 147-154.

DOI: <https://doi.org/10.1016/j.healthplace.2019.01.015>

Jankowska, M.M., Sears, D.D., Natarajan, L., Martinez, E., Anderson, C.A.M., Sallis, J.F., Matthews, S.A., Crist, K., Dillon, L., Johnson, E., Barrera-Ng, A., Full, K., Godbole, S., and Kerr, J. (2019). Protocol for a cross sectional study of cancer risk: Environmental exposures and lifestyle behaviors in a diverse community sample: The Community of Mine study. **BMC Public Health, 19**:186.

Open access. <https://doi.org/10.1186/s12889-019-6501-2>

Vancampfort, D., Stubbs, B., Sallis, J.F., Nabanoba, J., Basangwa, D., Oyeyemi, A.L., Kasoma, S.S., De Hert, M., Myin-Germeys, I., and Mugisha, J. (2019). Associations of the built environment with physical activity and sedentary time in Ugandan outpatients with mental health problems. **Journal of Physical Activity and Health, 16**, 243-250.

DOI: <https://doi.org/10.1123/jpah.2018-0355>

Oyeyemi, A.L., Kolo, S.M., Rufai, A.A., Oyeyemi, A.Y., Omotara, B.A., and Sallis, J.F. (2019). Associations of neighborhood walkability with sedentary time in Nigerian older adults. **International Journal of Environmental Research and Public Health, 16**(11):1879.

Open access: <https://www.mdpi.com/1660-4601/16/11/1879>

Special Issue on Walkable Neighborhoods: The Link between Public Health, Urban Design, and Transportation: <https://www.mdpi.com/journal/ijerph/special_issues/walkable_neighborhoods>

Patch, C.M., Roman, C.G., Conway, T.L., Taylor, R.B., Gavand, K.A., Saelens, B.E., Adams, M.A., Cain, K.L., Engelberg, J.K., Mayes, L.R., Roesch, S.C., and Sallis, J.F. (2019). Crime and physical activity: Development of a conceptual framework and measures. **Journal of Physical Activity and Health, 16**, 818-829.

DOI: <https://doi.org/10.1123/jpah.2018-0405>

Open access: <https://journals.humankinetics.com/view/journals/jpah/16/10/article-p818.xml>

Gavand, K.A. Cain, K.L., Conway, T.L., Saelens, B.E., Frank, L.D., Kerr, J., Glanz, K., and Sallis, J.F. (2019). Associations between neighborhood recreation environments and adolescent physical activity. **Journal of Physical Activity and Health, 16**, 880-885.

DOI: <https://doi.org/10.1123/jpah.2018-0556>

 <https://journals.humankinetics.com/view/journals/jpah/16/10/article-p880.xml>

Sallis, J.F. (2019). Pathways for translating behavioral medicine research to policy and practice. **Translational Behavioral Medicine, 9**, 1248-1255.

DOI: [10.1093/tbm/iby103](https://doi.org/10.1093/tbm/iby103)

Open access: <https://academic.oup.com/tbm/article/9/6/1248/5227718?guestAccessKey=3d5aa41b-4ca8-475c-9fe2-bb4bc07177fe>

Mitáš, J., Cerin, E., Reis, R.S., Conway, T.L., Cain, K.L., Adams, M.A., Schofield, G., Sarmiento, O.L., Christiansen, L.B., Davey, R., Salvo, D., Orzanco-Garralda, R., Macfarlane, D., Hino, A.F., De Bourdeaudhuij, I., Owen, N., Van Dyck, D., and Sallis, J.F. (2019). Do associations of sex, age, and education with transport and leisure-time physical activity differ across 17 cities in 12 countries? **International Journal of Behavioral Nutrition and Physical Activity, 16**: 121.

DOI: <https://doi.org/10.1186/s12966-019-0894-2>

Open access: <https://ijbnpa.biomedcentral.com/articles/10.1186/s12966-019-0894-2>

Cerin, E., Conway, T.L., Barnett, A., Smith, M., Veitch, J., Cain, K.L., Salonna, F., Reis, R.S., Molina-Garcia, J., Hinckson, E., Manan Wan Muda, W.A., Anjana, R.M., van Dyck, D., Oyeyemi, A.L., Timperio, A., Christiansen, L.B., Mitáš, J., Moran, M., Islam, M.Z., Mellecker, R.R., and Sallis, J.F. (2019). Development and validation of the Neighborhood Environment Walkability Scale for Youth across six continents. **International Journal of Behavioral Nutrition and Physical Activity, 16**: 122.

DOI: <https://doi.org/10.1186/s12966-019-0890-6>

Open access: <https://ijbnpa.biomedcentral.com/articles/10.1186/s12966-019-0890-6>

Amagasa, S., Inoue, S., Fukushima, N., Kikuchi, H., Nakaya, T., Hanibuchi, T., Sallis, J.F., and Owen, N. (2019). Associations of neighborhood walkability with intensity- and bout-specific physical activity and sedentary behavior of older adults in Japan. Geriatrics & Gerontology International, 19, 861-867.

Open access: <https://onlinelibrary.wiley.com/doi/full/10.1111/ggi.13730>

DOI:  <https://doi.org/10.1111/ggi.13730>

Gidlow, C., Cerin, E., Sugiyama, T., Adams, M.A., Mitáš, J., Akram, M., Reis, R.S., Davey, R., Troelsen, J., Schofield, G. and Sallis, J.F. (2019). Objectively measured access to recreational destinations and leisure-time physical activity: Associations and demographic moderators in a six-country study. **Health & Place, 59**, 102196.

DOI: [10.1016/j.healthplace.2019.102196](https://doi.org/10.1016/j.healthplace.2019.102196)

<https://doi.org/10.1016/j.healthplace.2019.102196>

Cochrane, T., Yu, Y., Davey, R., Cerin, E., Cain, K.L., Conway, T.L., Kerr, J., Frank, L.D., Chapman, J.E., Adams, M.A., Macfarlane, D., Van Dyck, D., Lai, P-C., Sarmiento, O., Troelsen, J., Salvo, D., Reis, R., Mitáš, J., Schofield, G., Owen, N., and Sallis, J.F. (2019). Associations of built environment and proximity of food outlets with body weight: Analysis from 14 cities in 10 countries. **Preventive Medicine, 129**(12), 105874.

Open access: <https://doi.org/10.1016/j.ypmed.2019.105874>

Sallis, J.F., Conway, T.L., Cain, K.L., Geremia, C., Bonilla, E., and Spoon, C. (2019). Racial/ethnic variations in school-year versus summer differences in adolescent physical activity. **Preventive Medicine, 129(12)**, 105795.

DOI: <https://doi.org/10.1016/j.ypmed.2019.105795>

Open access: <https://www.sciencedirect.com/science/article/pii/S0091743519302713?via%3Dihub>

Lay summary: <https://paresearchcenter.org/are-adolescents-less-physically-active-in-the-summer/>

Recommendations based on the study:

Full link: <https://paresearchcenter.org/recommended-actions-to-increase-physical-activity-of-diverse-and-disadvantaged-adolescents-in-the-summer/>

Short link: <http://bit.ly/35RNxF1>

Oyeyemi, A.L., Kolo, S.M., Rufai, A.A., Oyeyemi, A.Y., Omotara, B.A. and Sallis, J.F. (2019). Associations of neighbourhood walkability with sedentary time in Nigerian older adults. **International Journal of Environmental Research and Public Health, 16**(11), 1879.

Open access: <https://doi.org/10.3390/ijerph16111879>

**Book Chapters**

Sallis, J.F., and Floyd, M.F. (2019). The development of a new interdisciplinary field: Active Living Research—A foundation-supported interdisciplinary research funding program. In K.L. Hall, A.L. Vogel, & R.T. Croyle, eds. **Strategies for Team Science Success: Handbook of Evidence-Based Principles for Cross-Disciplinary Science and Practical Lessons Learned from Health Researchers**. Pp. 523-540. New York: Springer.

**"Other" Publications**

National Academies of Sciences, Engineering, and Medicine. (2019). Implementing strategies to enhance public health surveillance of physical activity in the United States. Washington, DC: The National Academies Press. (committee member and co-author)

DOI: <https://doi.org/10.17226/25444>

Umstattd Meyer, R., Hipp, A., Botchwey, N., Floyd, M.F., Kim, A.J., Pollack Porter K.M., and Sallis, J.F. (2019). How to improve physical activity and health for all children and families **Stanford Social Innovation Review, Summer 2019**, 12-14. In Grantmakers in Health supplement on Healthy Eating, Active Living: Reflections, Contributions.

Open access to paper: <https://ssir.org/pdf/GIH_Meyer_Merged.pdf>

Open access to supplement: [https://ssir.org/supplement/healthy\_eating\_active\_living#](https://ssir.org/supplement/healthy_eating_active_living)

Letter to the editor on extreme weather and climate change. Los Angeles Times. June 2, 2019. Page A13.

<https://enewspaper.latimes.com/desktop/latimes/default.aspx?pubid=50435180-e58e-48b5-8e0c-236bf740270e&edid=6e352aa7-d5c1-4ce8-a39b-30cbba5f57ed&pnum=13>

SPARK’s 30Year Anniversary Series, Part 1. Blog on SPARK website. Posted June 2019. <https://blog.sparkpe.org/sparks-30-year-anniversary-series-part-1/>

My presentation was summarized in this document. National Academies of Sciences, Engineering, and Medicine 2019. Current Status and Response to the Global Obesity Pandemic: Proceedings of a Workshop. Washington, DC: The National Academies Press, pages 54-56. (Full report).

Open access: <http://www.nationalacademies.org/hmd/Reports/2019/current-status-and-response-to-the-global-obesity-pandemic-pw.aspx?utm_source=HMD+Email+List&utm_campaign=b400282729-EMAIL_CAMPAIGN_2018_05_29_03_33_COPY_01&utm_medium=email&utm_term=0_211686812e-b400282729-180471517&mc_cid=b400282729&mc_eid=e18cd47563>

Sallis, J.F. “Active Healthy Cities Are a Key to Success”. Published on Circulate San Diego website.

  <http://www.circulatesd.org/guest_post_active_healthy_cities_are_a_key_to_success> This blog comments on new mixed use zoning code for City of San Diego. October 9, 2019.

Sallis, J.F. Botchwey, N., Floyd, M., Pollack Porter, K., Umstattd Meyer, R., Hipp, J.A., Kim, A., and Conway, T.L. (2019). Building evidence to reduce inequities in youth physical activity and obesity: Introduction to the Physical Activity Research Center (PARC) Special Section. **Preventive Medicine, 129**, 105767. (Editorial)

DOI: 10.1016/j.ypmed.2019.105767

Open access: <https://www.sciencedirect.com/science/article/pii/S0091743519302439>