Alcock, I. et al. 2015. What accounts for ‘England’s green and pleasant land’? A panel data analysis of mental health and land cover types in rural England. *Landscape and Urban Planning* 142: 38–46. <https://doi.org/10.1016/j.landurbplan.2015.05.008>.

Astell-Burt, T., and Feng, X. 2020. Does sleep grow on trees? A longitudinal study to investigate potential prevention of insufficient sleep with different types of urban green space. *SSM - Population Health* 10: 100497. <https://doi.org/10.1016/j.ssmph.2019.100497>.

Beyer, K.M. et al. 2014. Exposure to neighborhood green space and mental health: Evidence from the survey of the health of Wisconsin. *International journal of environmental research and public health* 11 (3): 3453–3472. <https://doi.org/10.3390/ijerph110303453>.

Browning, M.H.E.M., and Rigolon, A. 2018. Do Income, Race and Ethnicity, and Sprawl Influence the Greenspace-Human Health Link in City-Level Analyses? Findings from 496 Cities in the United States. *International Journal of Environmental Research and Public Health* 15 (7): E1541. <https://doi.org/10.3390/ijerph15071541>.

Bureau, U.S.C. 2018. 2014-2018 American Community Survey 5-Year Demographic Estimates.

CDC 2022. *PLACES: Local Data for Better Health*. 2022. Available at <https://www.cdc.gov/places/index.html> [Last accessed 6 June 2022].

Chum, A., O’Campo, P., and Matheson, F. 2015. The impact of urban land uses on sleep duration and sleep problems. *The Canadian Geographer / Le Géographe canadien* 59 (4): 404–418. <https://doi.org/10.1111/cag.12202>.

Collins, R. et al. 2020. *A systematic map of research exploring the effect of greenspace on mental health*. 11 May 2020. Available at <https://eprints.soton.ac.uk/440876/> [Last accessed 24 September 2021].

de Vries, S., Buijs, A.E., and Snep, R.P.H. 2020. Environmental Justice in The Netherlands: Presence and Quality of Greenspace Differ by Socioeconomic Status of Neighbourhoods. *Sustainability* 12 (15, 15): 5889. <https://doi.org/10.3390/su12155889>.

Ekkel, E.D., and de Vries, S. 2017. Nearby green space and human health: Evaluating accessibility metrics. *Landscape and Urban Planning* 157: 214–220. <https://doi.org/10.1016/j.landurbplan.2016.06.008>.

Feng, X. et al. 2020. Impact of Residential Green Space on Sleep Quality and Sufficiency in Children and Adolescents Residing in Australia and Germany. *International Journal of Environmental Research and Public Health* 17 (13): 4894. <https://doi.org/10.3390/ijerph17134894>.

Feng, X., and Astell-Burt, T. 2017. Residential Green Space Quantity and Quality and Child Well-being: A Longitudinal Study. *American Journal of Preventive Medicine* 53 (5): 616–624. <https://doi.org/10.1016/j.amepre.2017.06.035>.

Houlden, V., Porto de Albuquerque, J., Weich, S., and Jarvis, S. 2019. A spatial analysis of proximate greenspace and mental wellbeing in London. *Applied Geography* 109: 102036. <https://doi.org/10.1016/j.apgeog.2019.102036>.

Jiang, W., Stickley, A., and Ueda, M. 2021. Green space and suicide mortality in Japan: An ecological study. *Social Science & Medicine* 282: 114137. <https://doi.org/10.1016/j.socscimed.2021.114137>.

Johnson, B.S., Malecki, K.M., Peppard, P.E., and Beyer, K.M.M. 2018. Exposure to neighborhood green space and sleep: Evidence from the Survey of the Health of Wisconsin. *Sleep Health* 4 (5): 413–419. <https://doi.org/10.1016/j.sleh.2018.08.001>.

Legendre, P. 1993. Spatial Autocorrelation: Trouble or New Paradigm? *Ecology* 74 (6): 1659–1673. <https://doi.org/10.2307/1939924>.

MAHEC n.d. *Rural Health Disparities in Western North Carolina*. Available at <https://mahec.net/innovation-and-research/research/rural-health-initiative/wnc-health-disparities> [Last accessed 10 June 2022].

Mears, M., and Brindley, P. 2019. Measuring Urban Greenspace Distribution Equity: The Importance of Appropriate Methodological Approaches. *ISPRS International Journal of Geo-Information* 8 (6, 6): 286. <https://doi.org/10.3390/ijgi8060286>.

Mears, M., Brindley, P., Jorgensen, A., Ersoy, E., and Maheswaran, R. 2019. [Greenspace spatial characteristics and human health in an urban environment : An epidemiological study using landscape metrics in Sheffield, UK](https://eprints.whiterose.ac.uk/147857/). *Ecological Indicators* 106.

Nutsford, D., Pearson, A., and Kingham, S. 2013. An ecological study investigating the association between access to urban green space and mental health. *Public health* 127. <https://doi.org/10.1016/j.puhe.2013.08.016>.

OpenStreetMap 2022. *Export*. 2022. Available at <https://www.openstreetmap.org/copyright> [Last accessed 6 June 2022].

Public Land, T.T. for 2021. *ParkServe Data Downloads*. 2021. Available at <https://www.tpl.org/parkserve/downloads> [Last accessed 29 November 2021].

R Core Team 2022. [*R: A language and environment for statistical computing*](https://www.R-project.org/). Vienna, Austria: R Foundation for Statistical Computing.

Rigolon, A., Browning, M., and Jennings, V. 2018. Inequities in the quality of urban park systems: An environmental justice investigation of cities in the United States. *Landscape and Urban Planning* 178: 156–169. <https://doi.org/10.1016/j.landurbplan.2018.05.026>.

RStudio Team 2022. [*RStudio: Integrated development environment for R*](http://www.rstudio.com/). Boston, MA: RStudio, PBC.

Runkle, J.D., Matthews, J.L., Sparks, L., McNicholas, L., and Sugg, M.M. 2022. Racial and ethnic disparities in pregnancy complications and the protective role of greenspace: A retrospective birth cohort study. *Science of The Total Environment* 808: 152145. <https://doi.org/10.1016/j.scitotenv.2021.152145>.

Shin, J.C., Parab, K.V., An, R., and Grigsby-Toussaint, D.S. 2020. Greenspace exposure and sleep: A systematic review. *Environmental Research* 182: 109081. <https://doi.org/10.1016/j.envres.2019.109081>.

Slawsky, E.D. et al. 2022. Neighborhood greenspace exposure as a protective factor in dementia risk among U.S. Adults 75 years or older: A cohort study. *Environmental Health* 21 (1): 14. <https://doi.org/10.1186/s12940-022-00830-6>.

USGS 2019. [Landsat-8 Imagery](https://landsat.usgs.gov/). U.S. Geological Survey.

van Dillen, S.M.E., de Vries, S., Groenewegen, P.P., and Spreeuwenberg, P. 2012. Greenspace in urban neighbourhoods and residents’ health: Adding quality to quantity. *Journal of Epidemiology and Community Health* 66 (6): e8. <https://doi.org/10.1136/jech.2009.104695>.

Wang, R., Feng, Z., Pearce, J., Liu, Y., and Dong, G. 2021. Are greenspace quantity and quality associated with mental health through different mechanisms in Guangzhou, China: A comparison study using street view data. *Environmental Pollution* 290: 117976. <https://doi.org/10.1016/j.envpol.2021.117976>.

Wheeler, B.W. et al. 2015. Beyond greenspace: An ecological study of population general health and indicators of natural environment type and quality. *International Journal of Health Geographics* 14 (1): 17. <https://doi.org/10.1186/s12942-015-0009-5>.

Wood, E. et al. 2018. Not All Green Space Is Created Equal: Biodiversity Predicts Psychological Restorative Benefits From Urban Green Space. *Frontiers in Psychology* 9. <https://doi.org/10.3389/fpsyg.2018.02320>.

Wood, L., Hooper, P., Foster, S., and Bull, F. 2017. Public green spaces and positive mental health - investigating the relationship between access, quantity and types of parks and mental wellbeing. *Health & Place* 48: 63–71. <https://doi.org/10.1016/j.healthplace.2017.09.002>.

Xie, Y. et al. 2020. Association between residential greenness and sleep quality in Chinese rural population. *Environment International* 145: 106100. <https://doi.org/10.1016/j.envint.2020.106100>.

Zhang, Y., Van den Berg, A.E., Van Dijk, T., and Weitkamp, G. 2017. Quality over Quantity: Contribution of Urban Green Space to Neighborhood Satisfaction. *International Journal of Environmental Research and Public Health* 14 (5): 535. <https://doi.org/10.3390/ijerph14050535>.