

## Works Cited

- “American Community Survey (ACS), US Census Bureau.” *The United States Census Bureau*, 20 May 2021, [www.census.gov/programs-surveys/acs/](http://www.census.gov/programs-surveys/acs/).
- Anselin, Luc, and Sergio J. Rey. *Modern Spatial Econometrics in Practice: a Guide to GeoDa, GeoDaSpace and PySAL*. GeoDa Press LLC, 2014.
- “Bay Area ZIP Codes: DataSF: City and County of San Francisco.” *San Francisco Data*, [data.sfgov.org/Geographic-Locations-and-Boundaries/Bay-Area-ZIP-Codes/u5j3-svi6](http://data.sfgov.org/Geographic-Locations-and-Boundaries/Bay-Area-ZIP-Codes/u5j3-svi6).
- Colley, Ashley, et al. “The Geography of Pokémon GO.” *Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems*, 2017, doi:10.1145/3025453.3025495.
- Gimond, Manuel. “Intro to GIS and Spatial Analysis.” *Point Pattern Analysis in R*, 2 Jan. 2021, [mgimond.github.io/Spatial/point-pattern-analysis-in-r.html](http://mgimond.github.io/Spatial/point-pattern-analysis-in-r.html).
- Gong, Huiwen, et al. “What Does Pokémon Go Teach Us about Geography?” *Geographica Helvetica*, vol. 72, no. 2, 2017, pp. 227–230., doi:10.5194/gh-72-227-2017.
- Juhász, Levente, and Hartwig H. Hochmair. “Where to Catch ‘Em All? – a Geographic Analysis of Pokémon Go Locations.” *Geo-Spatial Information Science*, vol. 20, no. 3, 2017, pp. 241–251., doi:10.1080/10095020.2017.1368200.
- Kamel Boulos, Maged N., et al. “From Urban Planning and Emergency Training to Pokémon Go: Applications of Virtual Reality GIS (VRGIS) and Augmented Reality GIS (ARGIS) in Personal, Public and Environmental Health.” *International Journal of Health Geographics*, vol. 16, no. 1, 2017, doi:10.1186/s12942-017-0081-0.
- Kondamudi, Pavan Ravikanth, et al. “Pokémon Go.” *Proceedings of the 2017 ACM on Web Science Conference*, 2017, doi:10.1145/3091478.3098861.

Kveykva. "SF Bay Area Pokemon Go Spawns." *Kaggle*, 15 Sept. 2016,

[www.kaggle.com/kveykva/sf-bay-area-pokemon-go-spawns](http://www.kaggle.com/kveykva/sf-bay-area-pokemon-go-spawns).

"Places Data & Foot Traffic Insights." *SafeGraph*, [www.safegraph.com/](http://www.safegraph.com/).

Sari, Florent. "Spatial Disparities in Accessibility to Recreational Amenities: the Case of Pokémon GO." *The Annals of Regional Science*, vol. 64, no. 2, 2019, pp. 389–419., doi:10.1007/s00168-019-00961-8.

"System Data: Bay Wheels." *Lyft*, [www.lyft.com/bikes/bay-wheels/system-data](http://www.lyft.com/bikes/bay-wheels/system-data).