

References

- Anselin, L. 1999. “Interactive Techniques and Exploratory Spatial Data Analysis.” In *Geographical Information Systems: Principles, Techniques, Management and Applications*, edited by P. A. Longley, M. Goodchild, D. J. Maguire, and D. W. Rhind, 251–64.
- Arribas-Bel, Daniel, Thomas de Graaff, and Sergio J. Rey. 2017. “Looking at John Snow’s Cholera Map from the Twenty First Century: A Practical Primer on Reproducibility and Open Science.” In *Regional Research Frontiers - Vol. 2: Methodological Advances, Regional Systems Modeling and Open Sciences*, edited by Randall Jackson and Peter Schaeffer, 283–306. Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-50590-9_17.
- Harrower, Mark, and Cynthia A. Brewer. 2003. “ColorBrewer.org: An Online Tool for Selecting Colour Schemes for Maps.” *The Cartographic Journal* 40 (1): 27–37. <https://doi.org/10.1179/000870403235002042>.
- Hunter, John D. 2007. “Matplotlib: A 2D Graphics Environment.” *Computing in Science & Engineering* 9 (3): 90–95. <https://doi.org/10.1109/MCSE.2007.55>.
- Knaap, Elijah, Wei Kang, Sergio Rey, Levi John Wolf, Renan Xavier Cortes, and Su Han. 2019. “Geosnap: The Geospatial Neighborhood Analysis Package.” Zenodo. <https://doi.org/10.5281/ZENODO.3526163>.
- Rey, Sergio J., Luc Anselin, Pedro Amaral, Dani Arribas-Bel, Renan Xavier Cortes, James David Gaboardi, Wei Kang, et al. 2022. “The PySAL Ecosystem: Philosophy and Implementation.” *Geographical Analysis* 54 (3): 467–87. <https://doi.org/10.1111/gean.12276>.
- Tukey, J. W. 1977. *Exploratory Data Analysis*. New York: Addison-Wesley.