**Readings for Research Reviews, Week 13**

**Online, Telephone and Video Data Collection**

Archibald, M.M., Ambagtsheer, R.C., Casey, M.G. & Lawless, M. (2019) Using Zoom videoconferencing for qualitative data collection: Perceptions and experiences of researchers and participants. *International Journal of Qualitative Methods* 18:1-8. DOI: 10.1177/1609406919874596

Black, E.S. & Erskine, L. (2012) Interviewing by telephone: Specific considerations, opportunities, and challenges. *International Journal of Qualitative Methods* 11(4):428-445.

Emery, K. (2014) So you want to do an online study: Ethics considerations and lessons learned. *Ethics & Behavior* 24(4):293-303. DOI: 10.1080/10508422.2013.860031

Kilinc, H. & First, M. (2017) Opinions of expert academicians on online data collection and voluntary participation in social sciences research. *Educational Sciences: Theory & Practice* 17(5):1461-1486. **DOI** 10.12738/estp.2017.5.0261

McCormick, T.H., Lee, H., Cesare, N., Shojaie, A. & Spiro, E.S. (2017) Using Twitter for demographic and social science research: Tools for data collection and processing. *Sociological Methods & Research* 46(3):390-421. DOI: 10.1177/0049124115605339

McInroy, L.B. (2016) Pitfalls, potentials, and ethics of online survey research: LGBTQ and other marginalized and hard-to-access youths. *Social Work Research* 40(2):83-93. DOI: 10.1093/swr/svw005

Rife, S.C., Cate, K.L., Kosinski, M. & Stillwell, D. (2016) Participant recruitment and data collection through Facebook: The role of personality factors. *International Journal of Social Research Methodology* 19(1):69-83. DOI: 10.1080/13645579.2014.957069

Willis, R. (2019) Observations online: Finding the ethical boundaries of Facebook research. *Research Ethics* 15(1):1-17. DOI: 10.1177/1747016117740176

**Readings for Research Reviews, Week 14**

**Meta-Analyses, Systematic Reviews and Scientometric Analyses**

Hardeman, R.R., Murphy, K.A., Karbeah, J'Mag & Kozhimannil, K.B. (2018) Naming institutionalized racism in the public health literature: A systematic literature review. Public Health Reports 133(3):240-249. DOI: 10.1177/0033354918760574

Jing, X., Ghosh, R., Sun, Z. & Liu, Q. (2020) Mapping global research related to international students: A scientometric review. Higher Education 80:415-433. DOI: 10.1007/s10734-019-00489-y

Opesade, A.O., Famurewa, K.F. & Igwe, E.G. (2017) Gender divergence in academics' representation and research productivity: A Nigerian case study. Journal of Higher Education Policy & Management 39(3):341-357. DOI: 10.1080/1360080X.2017.1306907

Shirazi, M.R. & Keivani, R. (2017) Critical reflections on the theory and practice of social sustainability in the built environment -- a meta-analysis. Local Environment 22(12):1526-1545. DOI: /10.1080/13549839.2017.1379476

Sooryamoorthy, R. (2020) Scientometrics for the study of sociology. International Sociology Reviews 35(5): 461-479. DOI: 10.1177/0268580920957911

Steenbergen-Hu, S. & Olszewski-Kubilius, P. (2016) How to conduct a good meta-analysis in gifted education. Gifted Child Quarterly 60(2):134-154. DOI: 10.1177/0016986216629545

Vilar-Compte, M., Burrola-Mendez, S., Lozano-Marrufo, A., Ferre-Eguiluz, I., Flores, D., Gaitan-Rossi, P., Teruel, G. & Perez-Escamilla, R. (2021) Urban poverty and nutrition challenges associated with accessibility to a healthy diet: A global systematic literature review. International Journal for Equity in Health 20:40. DOI: 10.1186/s12939-020-01330-0

**Additional Readings, Week 15**

**Network & Spatial Analysis**

***We have no research reviews this week, but these are articles that would be good candidates for research reviews – goo information.*** 

**Network Analysis**

Andris, C. (2016) Integrating social network data into GISystems. International Journal of Geographical Information Science 30(10), 2009-2031. DOI: 10.1080/13658816.2016.1153103.

Chi, K., Yin, G., Dong, Y. & Dong, H. (2019) Link prediction in dynamic networks based on the attraction force between nodes. *Knowledge-Based Sysems* 181: no pag.  DOI: 10.1016/j.knosys.2019.05.035.

Craddock, J., Rice, E., Thoades, H., Winetrobbe, H. Craddock, J.B. (2016) Are parental relationships always protective? A social network analysis of Black, Latino and White homeless youth and sexual risk-taking behaviors. *Prevention Science* 17(8):914-924. DOI: 10.1007/s11121-016-0684-x.

Esparcia, J. & Serrano, J.J. (2016) Analysing social networks in rural development: A gender approach. *International Review of Social Research* 6(4):206-220. DOI: 10.1515/irsr-2016-0023.

Ghafoori Kharanagh, S., Banihabib, Mohammad, E. & Javadi, S. (2020) An MCDM-based social network analysis of water governance to determine actors’ power in water-food-energy nexus. *Journal of Hydrology* 581:NP DOI: 10.1016/j.jhydrol.2019.124382.

Hoe, C., Adhikari, B., Glandon, D., Das, A. et al. (2019) Using social network analysis to plan, promote and monitor intersectoral collaboration for health in rural India. *PLoS One* 14(7):1-12.  DOI: 10.1371/journal.pone.0219786.

Hoffman, M., Steinley, D., Gates, K.M., Prinstein, M.J. & Brusco, M.J. (2018) Detecting clusters / communities in social networks. *Multivariate Behavioral Research* 53(1):57-73.  DOI: 10.1080/00273171.2017.1391682.

Jaja, J., Dawson, J. & Gaudet, J. (2017) Using social network analysis to examine the role that institutional integration plays in community-based adaptive capacity to climate change in Caribbean small island countries. Local Environment 22(4), 424-442. DOI: 10.1080/13549839.2016.1213711.

Koc, S.S., Ozer, M., Toroslu, I.H. Davulcu, HJ. & Jordan, J. (2018) Triadic co-clustering of users, issues and sentiments in political tweets. *Expert Systems with Applications* 100:79-94.  DOI: 10.1016/j.eswa.2018.01.043.

Lulewicz, J. (2019) The social networks and structural variation of Mississipppian sociopolitics n the southeastern United States. *Proc. National Academy of Sciences of the United States of America.* 116(14):6707-6712. DOI: 10.1073/pnas.1818346116.

Lumino, R., Ragozzini, G. & Vitale, M.P. (2016) Investigating social support patterns of single mothers from a social network perspective. *International Review of Social Research* 6(7):182-194. DOI: 10.1515/irsr-2016-0021.

McGlashan, J., Nichols, M., Korn, A., Milar, L., Marks, J. et al. (2018) Social network analysis of stakeholder networks from two community-based obesity prevention interventions. *PLoS ONE* 13(4):1-11. DOI: 10.1371/journal.pone.0196211.

Shrum, W. , Palackal, A. Dzorgbo, D.B.S., Mbatia, P., Schafer, M., Miller, P. & Rackin, H. (2016) Network decline in the internet era: Evidence from Ghana, Kenya, and India, 1994-2010. *International Review of Social Research* 6(4):163-171.  DOI: 10.1515/irsr-2016-0019.

Taha, N. & Cox, A. (2016) International students’ networks: A case study in a UK university. *Studies in Higher Education* 41(1):182-198. DOI: 10.1080/03075079.2014.927851.

**Spatial Analysis**

Fan, C., Esparza, M., Dargin, J., Wu, F., Oztekin, B. & Mostafavi, A. (2020) Spatial biases in crowdsourced data: Social media content attention concentrates on populous areas in disasters. *Computers, Environment & Urban Systems* 83: 101514. DOI: 10.1016/j.compenvurbsys.2020.101514

Fang, C., Yu, X., Zhang, X., Fang, J. & Liu, H. (2020) Big data analysis on the spatial networks of urban agglomeration. *Cities* 102: 102735 DOI: 10.1016/j.cities.2020.102735

Gulnerman, A.G. & Karaman, H. (2020) Spatial reliability assessment of social media mining techniques with regard to disaster domain-based filtering. *International Journal of Geo-Information.* 9:245. doi:10.3390/ijgi9040245

Hong, Z. & Park, I.K. (2021) Is the well-being of neighboring cities important to me? Analysis of the spatial effect of social capital and urban amenities in South Korea. *Social Indicators Research* 154:169-190. DOI: 10.1007/s11205-020-02542-1

Huang, Q. & Wong, D.W.S. (2016) Activity patterns, socioeconomic status and urban spatial structure: What can social media data tell us? *International Journal of Geographical Information Science* 30(9):1873-1898. DOI: 10.1080/13658816.2016.1145225

Lei, C., Zhang, A., Qi, Q., Su, H. & Wang, J. (2018) Spatial-temporal analysis of human dynamics on urban land use patterns using social media data by gender. *International Journal of Geo-Information.* 7:358. doi: 10.3390/ijgi7090358

Liao, C., Brown, d., Fei, d., Long, X., Chen, D. & Che, S. (2018) Big data-enabled social sensing in spatial analysis: Potentials and pitfalls. *Transactions in GIS* 22:1351-1371. DOI: 10.1111/tgis.12483

Lin, W.Y. & Hung, C.T. (2016) Applying spatial clustering analysis to a township-level social vulnerability assessment in Taiwan. *Geomatics, Natural Hazards and Risk* 7(5):1659-1676. DOI: 10.1080/19475705.2015.1084542

Schweers, S., Kinder-Kurlanda, K., Muller, S. & Siegers, P. (2016) Conceptualizing a spatial data infrastructure for the social sciences: An example from Germany*. Journal of Map & Geography Libraries* 12:100-126. DOI: 10.1080/15420353.2015.1100152

Tan, S., Zhao, Y. & Huang, W. (2019) Neighborhood social disadvantage and bicycling behavior: A big data-spatial approach based on social indicators. *Social Indicators Research* 15:985-999. DOI: 10.1007/s11205-019-02120-0

Vasquez, A., Cabieses, B. & Tunstall, H. (2016) Where are socioeconomically deprived immigrants located in Chile? A spatial analysis of census data using an index of multiple deprivation from the last three decades. *PLoS ONE* 11(1): e0146047. doi:10.1371/journal.pone.0146047

Yang, X., Fang, Z., Xu, Y., Yin, L., Li, J. & Lu, S. (2019) Spatial heterogeneity in spatial interaction of human movements – insights from large-scale mobile positioning data. *Journal of Transport Geography* 78:29-40. DOI: 10.1016/j.jtrangeo.2019.05.010