**BIBLIOGRAPHY**

Bennett, K. P., Ozcaglar, C., Ranganathan, J., Raghavan, S., Katz, J., Croft, D., . . . Shabbeer, A. (2011). Visualization of tuberculosis patient and Mycobacterium tuberculosis complex genotype data via host-pathogen maps. *2011 IEEE International Conference on Bioinformatics and Biomedicine Workshops (BIBMW)*. doi:10.1109/bibmw.2011.6112364

Guo, D. (2009). Flow Mapping and Multivariate Visualization of Large Spatial Interaction Data. *IEEE TRANSACTIONS ON VISUALIZATION AND COMPUTER GRAPHICS,15*(6), 1041-1047.

Gupta, K., Sampat, S., Sharma, M., & Rajamanickam, V. (2016). Visualization of Election Data: Using Interaction Design and Visual Discovery for Communicating Complex Insights. *JeDEM,2*(8), 59-86.

Hanretty, C. (2017). Areal interpolation and the UKs referendum on EU membership. *Journal of Elections, Public Opinion and Parties,27*(4), 466-483. doi:10.1080/17457289.2017.1287081

Kumar, N. (2003). Mapping Spatial and Statistical Distribution in a Choropleth. *ArcUser*.

Ondrejka, P. (2016). Mapping election results in proportional electoral systems. *Journal of Maps,12*(Sup1), 591-596. doi:10.1080/17445647.2016.1239558

Oreshkin, D. B. (2012). Presidential elections in the Russian federation on March 4, 2012: Evolution of regional support. *Regional Research of Russia,2*(3), 268-272. doi:10.1134/s2079970512030069

Scheepens, R., Willems, N., Wetering, H. V., & Wijk, J. J. (2011). Interactive visualization of multivariate trajectory data with density maps. *2011 IEEE Pacific Visualization Symposium*. doi:10.1109/pacificvis.2011.5742384

Sengupta, S., & Bh att achary a, S. (n.d.). Formalization ofUML Use Case Diagram-A Z Notation Based Approach.

Stewart, J. A. (2010). Illuminated Choropleth Map. *P RE - PRINT OF PAPER IN A NNALS OF THE A SSOCIATION OF A MERICAN G EOGRAPHERS,3*(100).

Stoffel, F., Janetzko, H., & Mansmann, F. (2012). Proportions in categorical and geographic data. *Proceedings of the International Working Conference on Advanced Visual Interfaces - AVI 12*. doi:10.1145/2254556.2254644

Yang, M., & Biuk-Aghai, R. P. (2015). Enhanced Hexagon-Tiling Algorithm for Map-Like Information Visualisation. *Proceedings of the 8th International Symposium on Visual Information Communication and Interaction - VINCI 15*. doi:10.1145/2801040.2801056