[21] Klippel, A., Hardisty, F., & Li, R., *Interpreting spatial patterns: An inquiry into formal and cognitive aspects of Tobler's first law of geography*, Annals of the Association of American Geographers, vol. 101 no. 5, pp. 1011–1031, Sep. 2011.

[22] Vasiliadis, C. A. & Kobotis, A., *Spatial analysis - an application of nearest-neighbour analysis to tourism locations in Macedonia*, Tourism Management, vol. 20, pp. 141–148, 1999.

[23] Lee, S. H., Choi, J. Y., Yoo, S. H., & Oh, Y. G., *Evaluating spatial centrality for integrated tourism management in rural areas using GIS and network analysis*, Tourism Management, vol. 34, pp. 14–24, 2013.

[24] Das, S. & Finne, H., *Innovation and Co-location*, Spatial Economic Analysis, vol. 3 no. 2, pp. 159–194, 2008.

[25] Memon, A. R. & Kinder, T., *Co-location as a catalyst for service innovation: a study of Scottish health and social care*, Public Management Review, vol. 19 no. 4, pp. 381–405, 2017.

[26] Mack, E. A., Credit, K., & Suandi, M., *A comparative analysis of firm co-location behaviour in the Detroit metropolitan area*, Industry and Innovation, vol. 25 no. 3, pp. 264–281, 2018.

[27] Nilsson, I. M. & Smirnov, O. A., *Measuring the effect of transportation infrastructure on retail firm co-location patterns*, Journal of Transport Geography, vol. 51, pp. 110–118, Dec. 2016.

[28] Yan, Z., Tian, J., Ren, C., & Xiong, F., *Mining Co-Location Patterns of Hotels with the Q Statistic*, Applied Spatial Analysis and Policy, vol. 11 no. 3, pp. 623–639, Aug. 2017.

[29] Allen, D. W., *GIS Tutorial II: Spatial Analysis Workbook,* New York: Esri Press, 2011.

[30] Xiao, X., *Efficient Co-location Pattern Discovery*, PhD dissertation, Computer Science and Engineering, The Hong Kong University of Science and Technology, Hongkong, 2009.

[31] UNESCO, *List of factors affecting the properties*, http://whc.unesco.org/en/factors/,(15 November 2018).

[32] N. L. Williams and D. Hristov, "An examination of DMO network identity using Exponential Random Graph Models," *Tour. Manag.*, vol. 68, pp. 177–186, 2018.

[33] P. N. Krivitsky, "Exponential-family random graph models for valued networks," *Electron. J. Stat.*, vol. 6, pp. 1100–1128, 2012.

[34] Shariqueorg, "UsableInk Ideas for Technology, Business and Education Analyzing Networks in R: Centrality and Graphing," 2017. [Online]. Available: https://usableink.com/2017/05/03/analyzing-networks-in-r-centrality-and-graphing/. [Accessed: 02-Sep-2019].