David Wong, Professor in the Department of Geography and Geoinformation Science at George Mason University at Fairfax, VA. As a geographer/GI scientist, he has been involved in a wide spectrum of research, including enhancing spatial analytical capabilities of GIS, the MAUP, statistical and geo-visualization, and 3D GIS. Most of his work has been related to population studies, including the analysis of population distribution, environmental and public health issues. Particularly, he has contributed significantly in developing spatial measures of segregation, starting from his early work in 1990s (total 17 papers). He also advocated the use of local measures to depict the spatial variation of segregation at the neighborhood scale. Recently, he proposed using individual information to evaluate segregation, providing a behavioral basis in measuring segregation.

In addition to serving as the ad hoc proposal reviewer for various foundations (e.g., Sage), funding agencies in Canada, Georgia Republic, UK, and US (e.g., NSF and NIH), David Wong has also served on the review panels for NSF, NASA, and NIH. He has received funding from USGS, NOAA, HUD, NIH and the US Census Bureau supporting his research. He serves on the editorial board of several international journals, including CEUS, GA, and International Journal of Applied Geospatial Research.