



Emilola J. Abayomi, Ph.D.
Mathematical Statistician
Department of Justice

Emilola J. Abayomi is a mathematical statistician at the U.S. Department of Justice (DOJ) - Office of Inspector General (OIG) in Washington, D.C. She currently serves as the project lead for the contract risk assessment model that assist contract audits. Emilola works on collaborative projects within the OIG providing statistical consultation, technical support, and quality assurance reviews. She also specializes in developing data visualization products for internal and external consumption.

Prior to joining the Department of Justice, Emilola was a mathematical statistician at the U.S. Department of Agriculture (USDA) for the National Agricultural Statistics Service (NASS). At NASS, she worked on various research studies focused on model-based estimation, effects of multi-mode surveys on response rates and data quality, survey sampling, and design of experiments for establishment surveys. Prior to USDA, she served as an assistant professor of Statistics in the Mathematics Department at Nova Southeastern University.

Emilola J. Abayomi has a Bachelor of Arts (B.A.) in Mathematics from Albany State University, a Master of Science (M.S.) in Biostatistics, and a Doctor of Philosophy (Ph.D.) in Biostatistics both from Florida State University.