



## **Woodrow (Woody) Setzer, Ph.D.**

Dr. Setzer is currently part of the US Environmental Protection Agency's National Center for Computational Toxicology. There he develops and adapts statistical methods for characterizing uncertainty in the predictions from dynamic biological models (such as physiologically-based pharmacokinetic models), engages in various aspects of dose-response modeling for informing risk assessments of the effects on human health of environmental exposure, and serves as a general statistical consultant. Setzer was awarded a BA degree in mathematics from the University of Chicago and a Ph. D. in Biology with a focus on Population Biology, from the Department of Ecology and Evolution at the State University of New York at Stony Brook. This was followed by a post-doctoral fellowship in the Department of Biostatistics at the University of North Carolina at Chapel Hill's School of Public Health. A National Research Council Fellowship at the USEPA was followed by Federal employment at the Agency, where Dr. Setzer has devoted most of his efforts in environmental health effects risk assessment issues.