



**Stephen Little, M. Tox.**

Stephen Little is a chemist and currently serves as the Quality Assurance Manager for EPA's National Center for Computational Toxicology (NCCT). He also fills other Information Management roles as the Technical Information Manager, Records Liaison Officer and Property Custodial Officer for NCCT. Mr. Little received a B.S. in Mathematics with a minor in General Sciences in 1977 from Gardner-Webb University. After two years as a QC chemical technician for a manufacturing company, he returned to academia to obtain a B.S. in Biochemistry from NC State University in 1981, during which time he was a student employee chemical technician for the U.S. Environmental Protection Agency in RTP, NC. He then was a biochemical research technician in the Cancer Research Center and in the Pathology Department at UNC-Chapel Hill. In 1984, he began research in computational studies of genetic toxicology at the U.S. Environmental Protection Agency, as a contract research assistant with Environmental Health Research and Testing, Inc. (1984-1993) and Integrated Laboratory Systems, Inc. (1993-1995) in RTP, NC. Since 1995, he has been a Chemist with the U.S. Environmental Protection Agency in RTP, NC. He completed and received a Masters of Toxicology degree from the Department of Molecular and Environmental Toxicology at NC State University in 2001. In 2009, Mr. Little received a graduate certificate in chemical informatics from Indiana University. Mr. Little is currently a member of the American Chemical Society and the Society of Toxicology and is a recent past president of the regional scientific society Genetics and Environmental Mutagenesis Society (GEMS).