



**Stephen A. Wise, Ph.D.**, is a senior analytical chemist and program coordinator for food and nutrition in the Chemical Sciences Division of the National Institute of Standards and Technology (NIST) in Gaithersburg, Maryland. His research activities at NIST have focused on the development of standard reference materials (SRMs) for trace organic constituents in environmental, clinical, food, and dietary supplement matrices; development of chromatographic methods for organic analysis; and investigations of chromatographic separation mechanisms and chromatographic selectivity. He also is an editor of the journal *Analytical and Bioanalytical Chemistry*. Previous positions include chief of the Analytical Chemistry Division in the Material Measurement Laboratory, leader of the Organic Analytical Methods Group, leader of the Separation Science Group, leader of the Liquid Chromatography Group, and research chemist at NIST; chairman of the Division of Analytical Chemistry of the American Chemical Society; and president of the International Society of Polycyclic Aromatic Compounds. Dr. Wise has authored or coauthored more than 290 technical publications and presented more than 220 talks describing these activities at national and international scientific meetings and universities. In 2001 he received the Polycyclic Aromatic Hydrocarbon Research Award presented by the International Society of Polycyclic Aromatic Compounds (ISPAC) and the 2006 Harvey W. Wiley Award from AOAC International. In 2013 he was selected as a Fellow of the American Chemical Society. He received his B.A. in chemistry from Weber State University and his Ph.D. in analytical chemistry from Arizona State University.