



Dr. **Byung-Mu Lee** is Professor at Division of Toxicology, College of Pharmacy, Sungkyunkwan University in South Korea. He received B.S. from Sungkyunkwan University, M.P.H. from Seoul Nat'l University, M.S.P.H. from University of South Carolina, and Dr.P.H. from Columbia University, New York. He did postdoctoral research at Johns Hopkins University and spent a year as a visiting research professor year at National Institute of Environmental Health Sciences (NIEHS), USA. He is **Associate Editor** of the *Journal of Toxicology and Environmental Health A, Food and Chemical Toxicology*, and **Editorial review board** of *Environmental Health Perspectives (EHP)*, and Advisory Editor of *Archives of Toxicology*. Prof. Lee was also Research Advisor of the Ministry of Food and Drug Safety, Committee Advisor for the Ministry of Science, ICT, & Future Planning, the Ministry of Environment, and the Ministry of Human Health & Welfare in South Korea. He was the president of the 13th International Congress of Toxicology (ICT XIII) in 2013. He is currently the vice president of International Association of Environmental Mutagenesis and Genomics Society (IAEMGS). He was the president of Korea Society of Toxicology (KSOT) and Korea Environmental Mutagen Society (KEMS). He was the vice president of the Asia Society of Toxicology (ASIATOX). He organized 8 Workshops and 3 Int. Symposia about Toxicology, Carcinogenesis, Chemoprevention, Endocrine Disruption, and Risk Assessment. He was a Nominating Committee Member of International Union of Toxicology (IUTOX) and Deputy member of the Korean Pharmaceutical Society. He is the author of 230 papers in peer-reviewed journals, reviews, Encyclopedia of Environmental Health, and 20 Book chapters. He is the co-Editor of **Lu's Basic Toxicology** (7th Edition, 2017, CRC). Prof. Lee has received numerous awards, including the Young Scientist Award, Brookhaven Symposium (USA), the Yun Ho Lee Award of Scientific Merit (Int. Aloe Science Council, USA), the Merit Award from the Minister, Ministry of Food Drug Safety (Republic of Korea). His research areas include: Carcinogenesis, Chemoprevention, Endocrine Disruption, Molecular Epidemiology, Biomarkers, Systems Toxicology, and Risk Assessment/Management