

Dr. Myung-Geol (MG) Pang is the Professor of the Department of Animal Science and Technology and the Director of BET Research Institute, Chung-Ang University, Korea. He was the President of The Korean Society of Developmental Biology. He also founder and CEO of GenDix Inc, Seoul, Korea. He previously served as a Senior Researcher at Biomedical Research Center, the Korea Advanced Institute of Science and Technology and Institute of Reproductive Medicine and Population, Medical Research Center, Seoul National University. Professor Pang has received many awards for his work and written articles for a large number of publications on male fertility and health hazards related with endocrine disrupting chemicals (EDCs). He studied his Ph.D. in Cellular Endocrinology and Reproductive Biology Track at the Biomedical Sciences Program, Eastern Virginia Medical School, Norfolk, Virginia, USA. He received the B.S. and M.S. degrees in Animal Science and Technology from Chung-Ang University. His research objective is to identify the markers related with male fertility and their function to control male fertility. His lab has recently discovered key physical and bio markers related with animal fertility. He also is also interested in studying the effect of EDCs on health hazards and how to mitigate their negative impacts.