



Jin-Xiong She, PhD received his college education in China and PhD degree in France. After a short postdoctoral training, he was quickly promoted to Assistant Professor, Associate Professor, Full and Endowed Professor at the University of Florida (UF). He served as Division Chief of Experimental Pathology and Director of Research of the UF's Diabetes Center. Dr. She was recruited in 2002 to be the Georgia Research Alliance Eminent Scholar in Genomic Medicine at the Medical College of Georgia. He is also the founding and current Director of the Center for Biotechnology and Genomic Medicine and Professor, Department of Obstetrics and Gynecology as well as the director of two core research facilities for Augusta University and the Georgia Research Alliance: Genomics, and Proteomics & Mass Spectrometry. In his academic career, he has authored over 400-peer reviewed papers with an H-Index of 71 and over 16,000 citations, secured over \$100 million in research grants, invited to speak globally. He mentored 15 doctoral students, over 50 post-docs and 12 faculty. Dr. She is one of the top 20 "Georgia Top Medical Researchers" named by the Atlanta Business Chronicle. He served as President of the Chinese Geneticists in America and President of the American Diabetes Association's council on Immunology, transplantation and Immunogenetics among other honors. Dr. She is a serial entrepreneur and has founded or co-founded multiple companies, the latest of which is Jinfiniti Precision Medicine, Inc. that aims to provide a science-based end-to-end solution for the management of subhealth and prevention of age-related diseases using personalized nutraceuticals guided by innovative biomarker testing. More information can be found on [Jin-Xiong She' LinkedIn Profile](#) and [Jin-Xiong She's Google Scholar Profile](#).

