



**George Perry, PhD, Professor** is the Dean of the College of Sciences at the University of Texas at San Antonio. He is distinguished as one of the top Alzheimer's disease researchers with over **900 publications, one of the top 100 most-cited scientists in neuroscience** and behavior. Perry has been cited over 75,000 times (H=137) and is recognized as an ISI highly cited researcher. His lab at UTSA currently explores the roles of redox metals, signal transduction irregularity, and the proliferation of oxygen radicals in degenerating neuronal tissue. Dr. Perry is also editor-in-chief of the Journal of Alzheimer's Disease. Perry's research is primarily focused on

how Alzheimer disease develops and the physiological consequences of the disease at a cellular level. He is currently working to determine the sequence of events leading to damage caused by and the source of metabolic abnormalities.