



**George Perry, PhD, Professor**

**George Perry is dean of the College of Sciences and professor of biology at The University of Texas at San Antonio.** Perry is recognized in the field of Alzheimer disease research particularly for his work on oxidative metabolism.

Perry received his bachelor's of arts degree in zoology with high honors from University of California Santa Barbara. After graduation, he headed to Scripps Institution of Oceanography and obtained his Ph.D. in marine biology under David Epel in 1979. He then received a postdoctoral fellowship in the Department of Cell Biology in the laboratories of Drs. Bill Brinkley and Joseph Bryan at Baylor College of Medicine where he laid the foundation for his observations of abnormalities in cell structures. In 1982, Perry joined the faculty of Case Western Reserve University, where he currently holds an adjunct appointment.

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 40,000 times (H=101) and is recognized as an ISI highly cited researcher. Perry is editor for numerous journals and is editor-in-chief for the Journal of Alzheimer's Disease. He is a fellow of the American Association for the Advancement of Sciences, Microscopy Society of America, Royal Society of Chemistry, Royal Society of Medicine, Royal College of Pathologists, Society of Biology and the Linnean Society of London, past-president of the American Association of Neuropathologists, Foreign Correspondent Member of the Spanish Royal Academy of Sciences, Foreign Corresponding Member of the Academy of Sciences of Lisbon, Corresponding member of the Mexican Academy of Sciences and member of the Iberoamerican Molecular Biology Organization. He won the Distinguished Professional Mentor award from the Society for the Advancement of Chicanos and Native Americans in Sciences, Senior Investigator Award of the International College of Geriatric Psychoneuropharmacology, Senior Fulbright Fellow and the Panama National Plaque of Honor for Excellence in Neuroscience.

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.