Born: Grew Up: Citizenship: Family:	October 27, 1948, Guangzhou (Canton), Guangdong Province, CHINA Hong Kong; 1 year of medical studies in Hong Kong University Faculty of Med afte Naturalized US Citizen. Wife: Crystal Lin Yau. Children: Emily and Jason. Grandchildren: Ethan and Olivia	-
Degrees:	AB in physics, Princeton U: University Scholar, Phi Beta Kappa, Sigma Xi PhD in neurobiology, Harvard University	1971 1975
Positions:	Research Fellow, Neurobiology, Stanford University School of Medicine Research Fellow, Physiological Laboratory, Cambridge University, England, UK Assistant Professor, Physiology & Biophysics, UTMB Galveston	1976 - 79 1979 - 80 1980 - 82
	Associate Professor, Physiology & Biophysics, UTMB Galveston Professor, Physiology & Biophysics, UTMB Galveston Investigator, Howard Hughes Medical Institute (HHMI) Professor, Neuroscience and Ophthalmology, Johns Hopkins U School of Med	1982 - 85 1985 - 86 1986 - 04 1986 -
Professional Honors & Awards:	AP Giannini Fellow, AP Giannini Foundation Dean's Fellow, Stanford University School of Medicine Alfred P Sloan Fellow, Alfred P Sloan Foundation Visiting Fellow, Trinity College, Cambridge University, England, UK Rank Prize in Optoelectronics, Rank Prize Funds, England, UK Research Career Development Award, NIH Distinguished Faculty Research Award, UTMB Galveston MERIT Award, National Eye Institute (NEI), NIH Friedenwald Award, Assoc for Research in Vision & Ophthalmology (ARVO) Alcon Award in Vision Research, Alcon Research Institute (ARI) Fellow, American Academy of Arts and Sciences Elected Magnes Prize, Hebrew University of Jerusalem, ISRAEL Teacher of the Year, Johns Hopkins University School of Medicine Ruth and Milton Steinbach Award, Steinbach Foundation Alcon Award in Vision Research, ARI (second time, and maximum number) Balazs Prize, International Society for Eye Research (ISER) António Champalimaud Vision Award, PORTUGAL (Inaugural Research Award) Member, National Academy of Sciences, USA Elected CNIB Chanchlani Global Vision Research Award, CANADA Alexander Hollaender Award in Biophysics, US National Academy of Sciences RRF Paul Kayser International Award for Retinal Research (ISER) Daniel Nathans Scientific Innovator Award, Johns Hopkins Univ School of Med Member, National Academy of Medicine, USA Elected Helen Keller Prize for Vision Research, Helen Keller & BrightFocus Foundations Beckman-Argyros Vision Award, Arnold & Mabel Beckman Foundation	1996 2004 2004 2005 2006 2008 2010 2012 2013 2016 2017
Orio Publ:	25 in Nature 9 in Science 2 in Cell 21 in PNAS 1 in eLife 1 in Nature Comm 2 in	

25 in Nature, 9 in Science, 2 in Cell, 21 in PNAS, 1 in eLife, 1 in Nature Comm, 2 in Curr Biol, 3 in Nature Neurosci, 4 in Neuron, 14 in J Physiol, 9 in J Gen Physiol, 3 in Biophys J, 7 in J Neurosci, 5 in J Biol Chem, 2 in Mol Cell Biol, 3 in J Comp Neurol, 1 in Biochem, 1 in Human Mol Genet, 1 in J Neurophysiol, 1 in FEBS Lett, 1 in Neurosci, 1 in Vision Res. 1 in Biotech.