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Department of Biomedical Sciences

presents a seminar

“Rod and cone signaling pathways in normal, mutant and diseased mammalian retinas”

Prof Samuel Miao-Sin Wu
Baylor College of Medicine

Date : 15 November 2017

Time: 11:00am to 12:30pm

Venue: Meeting Room 2-130, 1/F, Block 2, To Yuen Building

About the Speaker

After his A.B. graduation of University of California, Berkeley, Prof. Wu obtained a Ph.D in 1979 at the Harvard University. In the same year, he was a post-doctoral fellow at the University of California, Berkeley. In 1988, he was an associate professor of Ophthalmology, Molecular Physiology, Biophysics and Neuroscience at the Baylor College of Medicine. He has been a professor and Camille and Raymond Hankamer Chair in Ophthalmology, a professor in Molecular Physiology, Biophysics and Neuroscience, a director in the vision Research Training Program, a director and principal investigator in the National Eye Institute Core Grant for Vision Research at the Baylor College of Medicine. He has also been an adjunct professor at the University of Houston and Rice University. In 1973 to 2011, He was awarded Honor A.B. degree in Biophysics with distinction, NIH, General Scholarship, Harvard Grant-in-Aid Fellowship, Sam and Bertha Brochstein Award for Outstanding Achievement in Retina Research in Retina Research Foundation, Dolly Green Scholars Award in Research to Prevent Blindness, Inc., Marjorie W. Margolin Prize in Retina Research Foundation, Senior Scientific Investigators Award in Research to Prevent Blindness, Inc., James M. Barr Award for Outstanding Retina Research in the Greater Houston Area in Retina Research Foundation, James M. Barr Award for Outstanding Retina Research in the Greater Houston Area in Retina Research Foundation, James M. Barr Award for Outstanding Retina Research Achievement in Retina Research Foundation, Boycott Prize in FASEB Summer Research Conference “Retinal Neurobiology and Visual Processing, Ludwig von Sallmann Prize in International Society for Eye Research, Friedenwald Award in Association for Research in Vision and Ophthalmology and Alcon Research Institute Award. In 2015-2018, he has been awarded honorary professor in the Hong Kong Polytechnic University.

Enquiry:

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All are welcome!