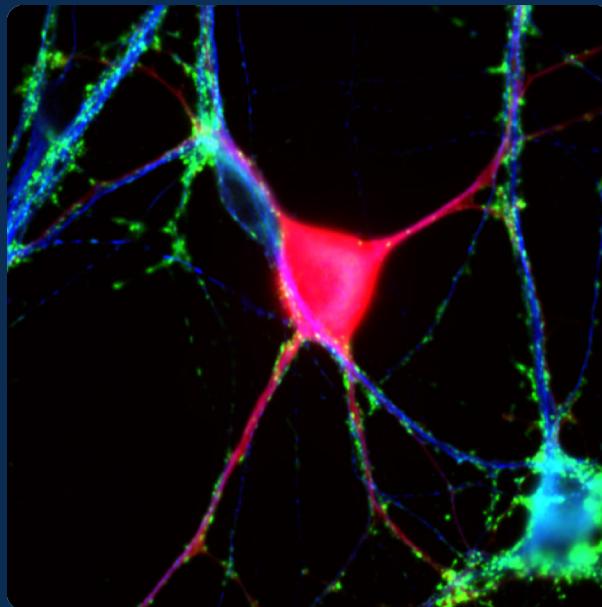


Special Neuroscience Seminar

Synaptic Vesicles, It's A Small World After All



Qi Zhang, Ph.D.

Assistant Professor
Department of Pharmacology
Vanderbilt University

Host: Randy D. Blakely, Ph.D.

A stylized, 3D wireframe model of a human brain. The interior of the brain is filled with a network of glowing nodes (yellow, orange, and red) of varying sizes, representing active neurons or synapses. The brain is set against a dark, textured background.

4 p.m., Thursday, Jan. 11, 2018
Rm. 119, Research Facility MC-17
Jupiter Campus

Video Conference Location:
Boca BC-71 (COM) Rm. 126

For more information, contact Linda Petersen
at the FAU Brain Institute (lpetersen@fau.edu).