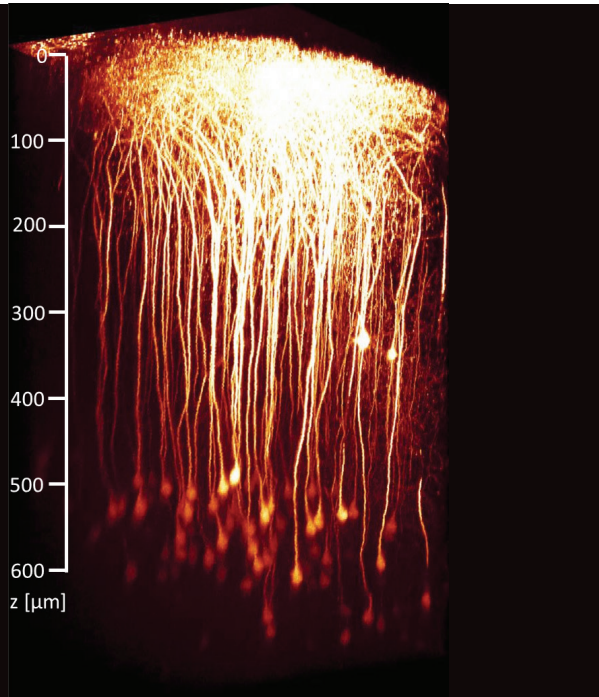


Living up to Life

Leica
MICROSYSTEMS



Leica TCS SP8 MP CFS at University of Florida

The **Leica TCS SP8 MP** multiphoton microscope makes use of the most advanced infrared lasers up to 1300 nm, including prechirped femtosecond lasers and OPO.

Hands-On System Demonstrations:

November 12-21, 2013

Location: UF McKnight Brain Institute, Room # L3-127B

**Come and try out the system using your own samples
to obtain publication-quality images.**

Contact Charles Hemphill (below) to schedule a demo.

For additional information, directions and to reserve a time on the system please contact:

Charles Hemphill, Leica Microsystems Senior Confocal Specialist,
at Charles.Hemphill@leica-microsystems.com or **813-220-0805**.

OR

Doug Smith at dugsmith@ufl.edu or **352-392-1745**, or visit <http://ctac.mbi.ufl.edu>