

Novel Optical Microscopies for Biomedical Applications

Thursday, 26 September 2013

Morning Session - Amphi R.112 (09:15 - 12:45)

time	[id] title	presenter
09:15	[1] Fluorescence lifetime imaging across the scales	Prof. FRENCH, Paul
10:00	[3] Unraveling the structural and dynamic properties of macromolecular assemblies, one molecule at a time	Dr DAHAN, Maxime
10:45	Coffee break	
11:15	[4] Superresolution imaging of synapses in brain slices by STED microscopy	Prof. NÄGERL, Valentin
12:00	[7] What can be done with full field optical coherence tomography?	Prof. BOCCARA, Claude