

Novel Optical Microscopies for Biomedical Applications

Thursday, 26 September 2013

Afternoon Session - Amphi R.112 (15:00 - 16:30)

time	[id] title	presenter
15:00	[6] In situ visualization of collagen architecture in biological tissues using polarization-resolved SHG microscopy	Dr SCHANNE-KLEIN, Marie-Claire
15:45	[5] Digital holographic microscopy: a new coherent imaging modality to quantitatively explore living cell dynamics with nanometer sensitivity: toward resolving local neural network activity	Prof. MARQUET, Pierre