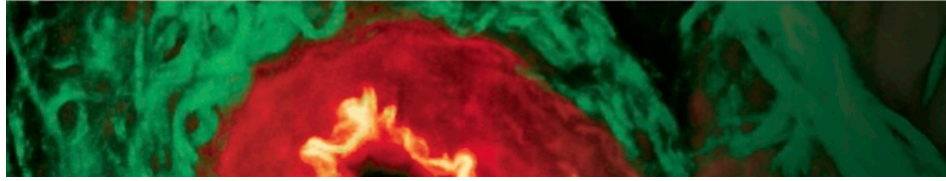


## Novel Optical Microscopies for Biomedical Applications



Contribution ID: 5

Type: not specified

### **Digital holographic microscopy: a new coherent imaging modality to quantitatively explore living cell dynamics with nanometer sensitivity: toward resolving local neural network activity**

*Thursday 26 September 2013 15:45 (45 minutes)*

**Presenter:** Prof. MARQUET, Pierre (Université de Lausanne)

**Session Classification:** Afternoon Session