

Adaptive Optics & Wavefront Control in Microscopy & Ophthalmology

5-7 October 2015, Paris, France

Topics

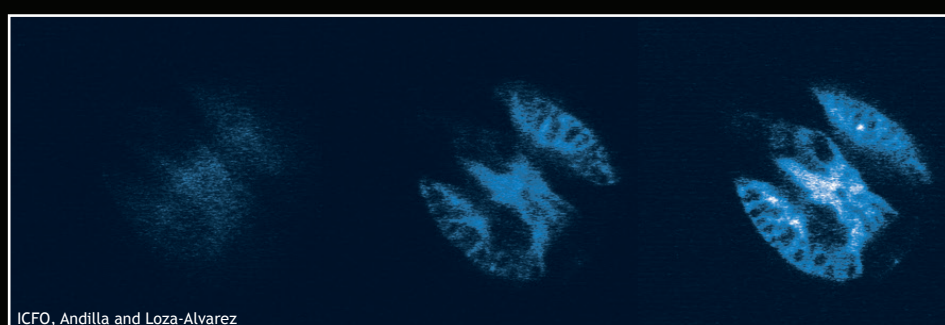
Adaptive optics methods
Wavefront control in scattering tissue
Novel techniques in microscopy
Applications in biology
Retinal imaging

Invited speakers

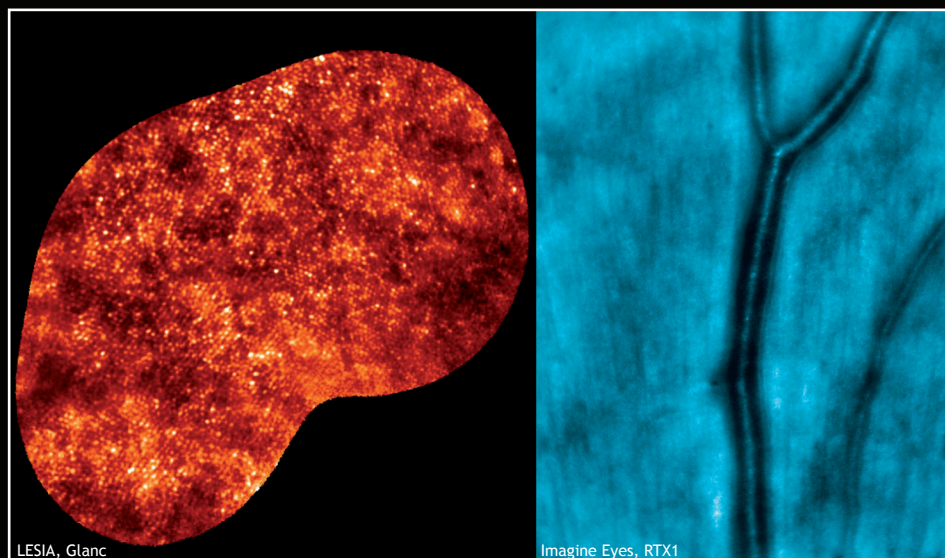
E. Beaulieu, Ecole Polytechnique, Palaiseau
M. Cui, Purdue University, West Lafayette
C. Dainty, University College London, London
D. Débarre, Université Joseph Fourier, Grenoble
W. Drexler, Medical University, Vienna
V. Emiliani, Université Paris V, Paris

M. Fink, Institut Langevin, Paris
N. Ji, Janelia Farm, Ashburn
J. Mertz, Boston University, Boston
M. Paques, Institut de la Vision, Paris
A. Sentenac, Institut Fresnel, Marseille
M. Tanter, Institut Langevin, Paris

<http://aomicro.sciencesconf.org>

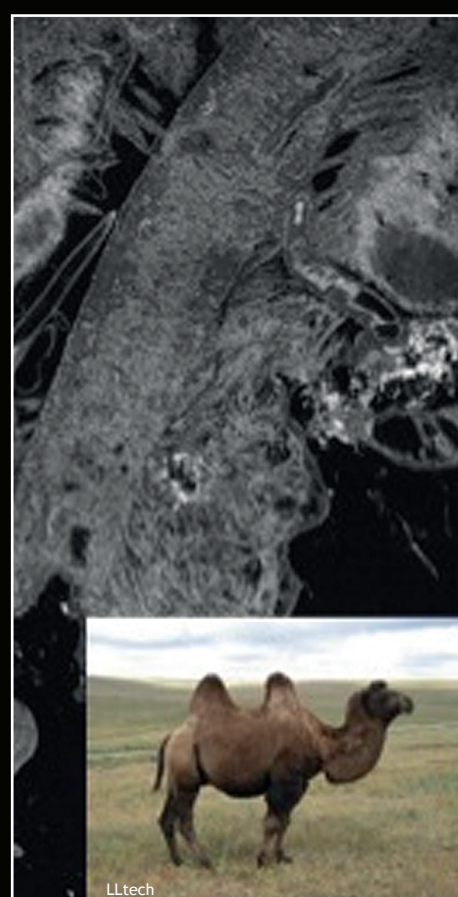


ICFO, Andilla and Loza-Alvarez



LESIA, Glanc

Imagine Eyes, RTX1



LLtech