

Tuesday, December 6th, 2011, 5:00 pm

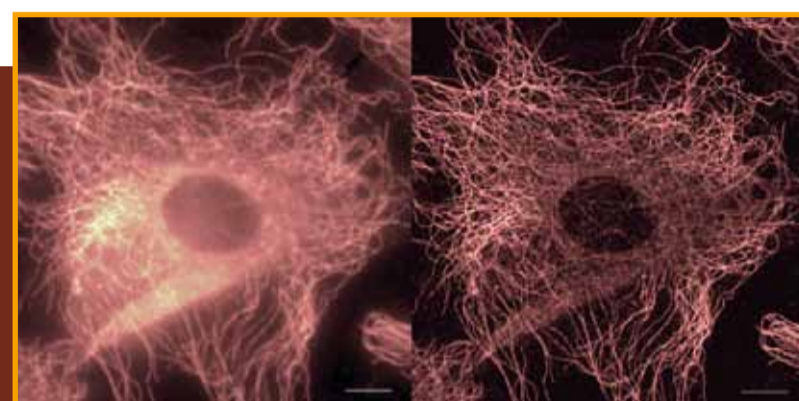
Venue: Lecture Theatre 2, Life Sciences Building,
Crown Street, Liverpool L69 7ZB

Leica Scientific Forum Liverpool

Advances in Life Science

Shimon Weiss

Professor for Chemistry, Biochemistry and Physiology
University of California Los Angeles (UCLA), USA



Multiscale, Superresolved, Ultra-sensitive Optical Molecular Imaging

5:00 Welcome & Introduction of speaker by chairman Alexei Tepikin

In his lecture, Prof. Weiss will overview the utilization of single molecule and superresolution imaging tools and novel detectors to the study of molecular machines, interactions, and circuits *in-vitro*, in live cells and in small organisms.

6:15 Discussion & post lecture reception



Scientific Advisory Board:

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(Cambridge Univ.), Prof. David Klenerman (Cambridge Univ.), Prof. Gero Miesenboeck (Oxford Univ.), Prof. Tony Ng (King's
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