

December 12-14 2016

1st School on ADFLIM

Main Topics:

Fluorescence lifetime and phosphorescence lifetime imaging microscopy and spectroscopy (FLIM/PLIM)

Fluorescence resonance energy transfer (FRET) in the study of molecular processes in living cells

Single molecule detection (SMD) and fluorescence correlation spectroscopy (FCS)

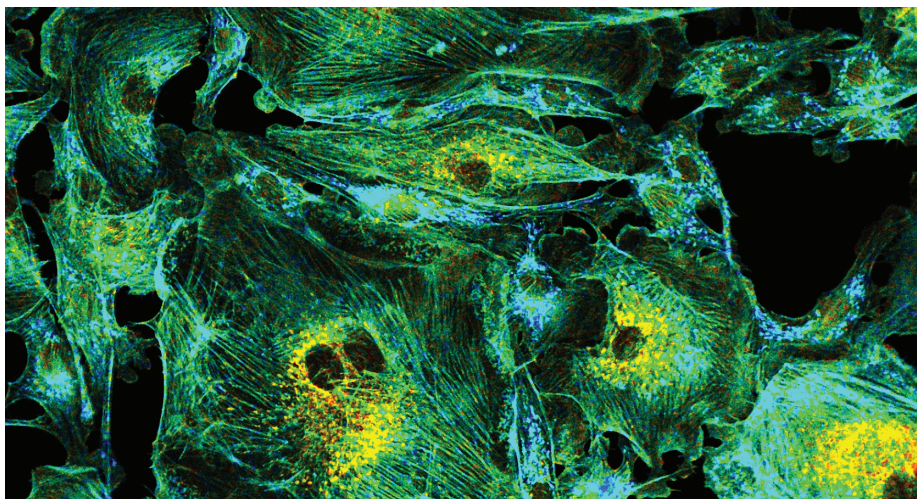
In vivo imaging: from the task up of practical implementation



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Organizers

Research Center of Biotechnology of the Russian Academy of Sciences
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Venue

Bach Institute of Biochemistry Research Centre of Biotechnology RAS
Leninsky prospect 33, Bld. 2, 119071 Moscow, Russian Federation

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