

Fluorescence Lifetime Imaging

Using Fluorescent Decay Rates to Identify Individual Fluorophores

Webinar on Fluorescence Lifetime Imaging
Tuesday June 28th, 14:00 (CET)

Using Fluorescent Decay Rates to Identify Individual Fluorophores

What is fluorescent decay rate? What impact does it have on image data analysis? What are the requirements for using this method? How can the experiment be carried out most effectively? This webinar will be given by GIT Verlag's, A Wiley Brand journal "Imaging & Microscopy" and PCO.

lifetimes from
100 ps to 100 μ s

unique resolution
1008 x 1008 pixels

high frame rate
up to 90 fps

frequency synthesizer
5 kHz - 40 MHz



pcoco.