

## Science in Your Lab

### “Time-resolved Fluorescence Workshop”

17 January 2019, Vienna, Austria



General Location **Schedule** Archive

## Time schedule

09:30-10:15	<b>Registration and coffee (IMP main lecture hall)</b>
10:15-10:30	<b>Welcome by VBCF</b>
10:30-11:00	<b>Only time will tell...A short introduction to the benefits of time-resolved fluorescence techniques in microscopy</b> Evangelos Sisamakos (PicoQuant, Berlin)
11:00-11:30	<b>Fluorescence lifetime imaging microscopy (FLIM) – A tool to study protein interaction and complex formation in living cells</b> Stefanie Weidtkamp-Peters (Heinrich-Heine University Duesseldorf)
11:30-12:00	<b>Elucidating the nanoscale architecture of the plasma membrane with super-resolution spectroscopy</b> Erdinc Sezgin (Oxford University)
12:00-13:00	<b>Lunch break</b>
13:00-13:30	<b>Monitoring a Kinase In its Natural Habitat</b> Ivan Yudushkin (MFPL, Vienna)
13:30-14:00	tba
14:00-14:30	<b>Imaging protein-protein interactions at DNA damage sites</b> Tanja Kaufman (MFPL, Vienna)
14:30-...	<b>Demonstration</b>
19:00	<b>Dinner</b>

