

Schedule kick-off symposium "From FLIM to FLIN"

Feb. 1st

12:00 - 12:30 Get together/lunch in room G-088

12:30 - 13:00 Introduction from FLIM to FLIN Ton Visser/ Dirk Bald

13:00 - 13:30 Klaus Kemnitz (Europhoton, Berlin) Development of new detectors for Fluorescence lifetime microscopy

13:30 -14:00 Werner Zuschratter (IfN, Magdeburg) Applications of new detectors for Fluorescence lifetime Microscopy

14:00 - 14:30 Christian Goetze (arivis, Rostock) Software development for Imaging/Microcopy

14:30 - 15:00 Martin Oheim (INSERM, Paris) TIRF microscopy

15:00- 15:30 Coffee Break

15:30 - 16:00 Dirk Bald (VU, Amsterdam) Fluorescence Microscopy of ATP synthase

16:00 - 16:30 Stephen Magennis (University Edinburgh) DNA enzymes

16:30 - 17:00 Jaroslav Vacek, Prague, Theoretical description of molecular rotors

17:00 - 17:30 Herbert van Amerongen (Wageningen) Fluorescence microscopy of chloroplasts

17:30 - 18:00 Coffee Break

18:00 - 18:30 Marc Tramier (IJM, Paris) Non-invasive Fluorescence microscopy

18:30 - 19:00 Juan. Llopis (UCLM, Albacete) Development of Fluorescence probes

19:00 - 19:30 Gorka Ochoa (Progenika, Derio) Diagnostics with Fluorescence scanners

Dinner

Feb. 2nd:

9:00 - 10:00 Discussion of first steps of the project (recruitment, financial etc...)

10:00 - Tour Laser Center, Time for informal discussions

