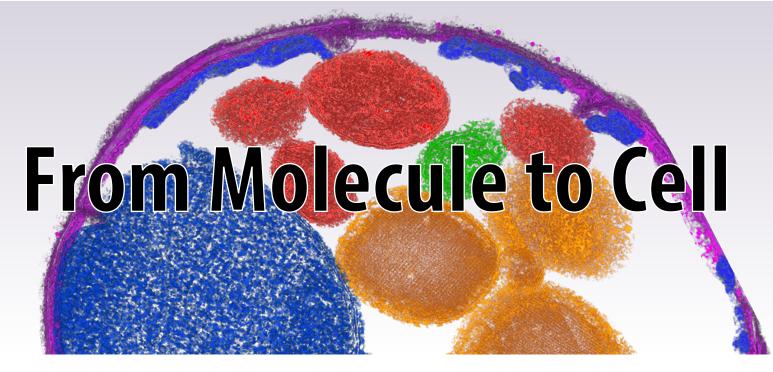
Groningen Biolmaging mini-symposium



April 30, 2015 Linnaeusborg 5173.00.55

O	
13.30 - 14.00 h	Quantification of macromolecular crowding in living cells with genetically encoded FRET sensors.
	Arnold Boersma (Enzymology)
14.00 - 14.30 h	A sensitive assay for Ras activation during movement ar navigation of Dictyostelium cells.
	Peter van Haastert (Cell Biochemistry)
14.30 - 15.00 h	Imaging cell wall synthesis and division in bacteria.
	Dirk Jan Scheffers (Molecular Biology)

SIM Superresolution microscopy.

Pablo Hernandez Varas (Nikon)

15.15 – 15.45 h break

15.45 h – 16.30 h Application of tandem fluorescent protein timer (tFT) to visualise protein dynamics and turn over.

Michael Knop (Molecular Biology, University of Heidelberg)

and

Nikon







15.00 – 15.15 h

Program