

# Seminars

## The Netherlands Cancer Institute - Antoni van Leeuwenhoek Hospital - Fall 2006 Program

Speaker		Title	Host	Day	Month	Time	Room
<b>Douglas Fearon</b>	Cambridge	A stem cell-like phase of CD8+ T cell clonal expansion?	Jannie Borst	Friday	Sep 1	15.00 hrs	Auditorium
<b>Bas van Steensel</b>	Amsterdam	Chromatin genomics		Friday	Sept 8	13.30 hrs	Auditorium
<b>Wendy Bickmore</b>	Edinburgh	Higher-order chromatin structure of the mammalian genome and its relationship to gene expression	Maarten Fornerod	Wednesday	Sept 13	15.00 hrs	Auditorium
<b>Francois Fagotto</b>	Montreal	How are different cell types sorted? Insights from the frog embryo	Maarten Fornerod	Friday	Sept 22	15.00 hrs	Auditorium
<b>Geerten Vuister</b>	Nijmegen	NMR in structural biology: possibilities, limitations and prospects	Titia Sixma	Wednesday	Sept 27	14.30 hrs	Auditorium
<b>Holger Stark</b>	Göttingen	3D structure and dynamics of large macromolecular machines determined by single particle cryo-EM	Anastassis Perrakis	Thursday	Sept 28	10.30 hrs	Auditorium
<b>Laurence Pearl</b>	London	Structural biology of the HSP90 molecular chaperone system	Titia Sixma	Friday	Sept 29	15.00 hrs	Auditorium
<b>Patrick Aloy</b>	Barcelona	Structure-based systems biology: modelling interactions and complexes	Anastassis Perrakis	Tuesday	Oct 3	15.00 hrs	Auditorium
<b>Eugene Krissinel</b>	Cambridge	Inference of macromolecular assemblies from crystalline state	Titia Sixma	Wednesday	Oct 4	10.30 hrs	Auditorium
<b>Geert Kops</b>	Utrecht	Mitotic checkpoint kinases in chromosomal instability and cancer	Jacques Neefjes	Thursday	Oct 5	15.00 hrs	Auditorium
<b>Sandra Jacob</b>	Basel	Structural biology contributions to the discovery of nilotinib: overcoming imatinib resistance in CML.	Titia Sixma	Friday	Oct 6	15.00 hrs	Auditorium
<b>Elisabeth Cardis</b>	Lyon	Long-term health effects of Chernobyl	Floor van Leeuwen	Friday	Oct 20	15.00 hrs	Auditorium
<b>Sergio Grinstein</b>	Toronto	Rapid remodeling of the plasma membrane during phagocytosis	Peter Peters	Friday	Oct 27	15.00 hrs	Auditorium
<b>Umar Mahmood</b>	Boston	Optical molecular imaging techniques in cancer research	Jos Jonkers	Friday	Nov 3	13.00 hrs	Auditorium
<b>Peter Becker</b>	Munich	Dosage compensation in flies: the end of generalisations	Bas van Steensel	Friday	Nov 17	15.00 hrs	Auditorium
<b>Peter Hordijk</b>	Amsterdam	Subcellular targeting of Rac1 in cell adhesion and directional motility	Arnoud Sonnenberg	Friday	Nov 24	15.00 hrs	Auditorium
<b>John Quackenbush</b>	Boston	Learning biology from gene expression profiles	Lodewyk Wessels	Friday	Dec 1	12.00 hrs	Auditorium
<b>Michael Clarke</b>	Stanford	Normal stem cells and cancer stem cells: two sides of the same coin	Maarten van Lohuizen	Thursday	Dec 7	11.00 hrs	Auditorium
<b>Fran Balkwill</b>	London	Inflammation and Cancer: the cytokine link	Karin de Visser	Friday	Dec 8	15.00 hrs	H1/G1
<b>Ilan Davis</b>	Edinburgh	Intracellular mRNA transport and anchoring in Drosophila	Maarten Fornerod	Wednesday	Dec 13	15.00 hrs	Auditorium
<b>Kim Nasmyth</b>	Oxford	Genome propagation: the chemistry of sister chromatid cohesion and its dissolution at anaphase	Rob Wolthuis	Friday	Dec 15	15.00 hrs	Auditorium