

#### Workshop: "Cell proliferation in cancer"

September 13 – 14, 2012 Faculty of Medicine University of Rijeka, Croatia Lecture Hall

## Thursday, September 13, 2012

10:00 - 10:10 Opening remarks

## Session I: Regulation of cell growth I

mTORC1 signaling in ageing and cancer

10:55 - 11:40 Robbie Loewith, Switzerland

Breaching the Geneva Conventions:

Chemical and Genetic Interrogation of the TOR Signalling

Network

11:40 - 12:25 Mario Pende, France

Cell growth control by mTOR

#### Session II: Regulation of cell growth II

14:00 - 14:45 Hugo Stocker, Switzerland

Analysis of the oncogenic potential of Pten mutant cells in Drosophila

14:45 - 15:30 Robert J. White, UK

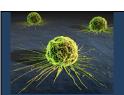
Causes and consequences of elevated tRNA expression in cancer











#### Workshop: "Cell proliferation in cancer"

September 13 – 14, 2012 Faculty of Medicine University of Rijeka, Croatia Lecture Hall

# Friday, September 14, 2012

### Session III: Cell proliferation I

10:00 - 10:45	<b>Ingrid Hoffmann, Germany</b> Regulation of centrosome duplication in normal and malignant cells
10:45 - 11:30	<b>Neil D. Perkins, UK</b> Regulation of cancer cell proliferation and survival by NF-kB
11:30 - 12:15	Coffee break

## Session IV: Cell proliferation II

12:15 – 13:00	Giannino Del Sal, Italy
	Pathways driving aggressiveness in breast cancer

13:00 - 13:45 María S. Soengas, Spain

New mouse models for the visualization of tumour-driven lymphangiogenesis and metastatic dissemination: application to gene discovery and drug response in melanoma







