

# Reprogramming Cell Fate

## Basic Biology and Medical Perspectives

*An initiative promoted by the European School of Molecular Medicine and the University of Milan*

### Speakers

**Oliver Brüstle**

*University of Bonn, Bonn*

**Elena Cattaneo**

*University of Milan, Milan*

**Kevin Eggan**

*Harvard University, Cambridge (USA)*

**Amanda Fisher**

*MRC Clinical Sciences Centre, Imperial College, London*

**Thomas Graf**

*Center for Genomic Regulation, Barcelona*

**Konrad Hochedlinger**

*Massachusetts General Hospital, Harvard University, Boston*

**Sui Huang**

*University of Calgary, Calgary*

**Sebastian Jessberger**

*ETH, Zürich*

**Mark Krasnow**

*Stanford University, Stanford*

**Hannah Landecker**

*UCLA, Los Angeles*

**Ihor Lemischka**

*Mount Sinai School of Medicine, New York*

**Stephen Minger**

*King's College, London*

**Hans Schöler**

*Max Planck Institute for Molecular Biomedicine, Münster*

**Austin G. Smith**

*University of Cambridge, Cambridge (UK)*

**Lorenz Studer**

*Sloan-Kettering Institute, New York*

**Azim Surani**

*Gurdon Institute, Wellcome Trust Cancer Research, Cambridge (UK)*

**Patrick Taylor**

*Harvard Medical School, Boston*

**December 11-13, 2009**

**IFOM-IEO Campus, Milan, Italy**

### Topics

**Programming and  
(re)programming adult lineages**

**Capturing pluripotency**

**Inducing pluripotency**

**Coaxing stem cell differentiation  
for therapeutic use**

### Organizers

**Stefano Casola**

*The FIRC Institute of Molecular Oncology Foundation  
IFOM, Milan*

**Thomas Graf**

*Center for Genomic Regulation  
CRG, Barcelona*

**Giuseppe Testa**

*European Institute of Oncology  
IEO, Milan*

**Abstract submission and registration deadlines**

**Early: June 30, 2009**

**Late: October 1, 2009**

*The number of participants is limited to 120*

*Sponsored by:*