

Monday, 18th October 2004

h. 2.30 pm WELCOME REMARKS

h. 2.30/2.40 pm Prof. Francesco Blasi, DIBIT, Milan, Italy

p. 2.40/3.30 pm OPENING CEREMONY

Prof. Richard T. Hunt
“*The Cell Cycle and Cancer*“
London Research Institute, South Mimms, UK

“CELLULAR BIOLOGY SESSION” – Afternoon Session

h. 3.30/3.50 pm Tanja Woelk

“*Characterization of the UIM Domain*”
IFOM-IEO-Campus, Milan

h. 3.50/4.10 pm Ilaria Palmisano

“*G-proteins on Melanosomes and Insulin Granules: the Same Function?*”
DIBIT, Scientific Institute San Raffaele, Milan

h. 4.10/4.30 pm Andrea Disanza

“*Eps8 Controls Actin-Based Motility by Capping the Barbed Ends of Actin Filaments*”
IFOM-IEO-Campus, Milan

h. 4.30/4.50 pm Dario Bonanomi

“*Synapsin I Controls Synaptic Vesicle Dynamics in Neuronal Growth Cones*”
Dept. of Neuroscience, S. Raffaele Scientific Institute and “Vita-Salute” University, Milan

h. 4.50/5.20 pm COFFEE BREAK

h. 5.20/5.40 pm Flavia Troglio

“*SHC-C Regulates Neuronal Stress response and Protects Against Cerebral Ischemia*”
IFOM-IEO-Campus, Milan

h. 5.40/6.00 pm Luca Busino

“*Cdc25A Phosphatase: Combinatorial Phosphorylation, Ubiquitylation and Proteolysis*”
IFOM-IEO-Campus, Milan

h. 6.00/7.00 pm **POSTER SESSION**

h. 7.00/8.00 pm **ROUND TABLE**

Tuesday, 19th October 2004

“CANCER BIOLOGY SESSION” – Morning Session

h. 9.00/9.40 am Prof. Tony Carr
“The Role of DNA Damage Checkpoints in Maintaining Genome Integrity”
Genome Damage & Stability Ctr., University of Sussex, Brighton, UK

h. 9.40/10.20 am Prof. D. Thanos
“Decode the transcriptional code for human genes”
Biomedical Sciences Research Center “A. Fleming”,
Vari-Athens, Greece

10.20-10.50 COFFEE BREAK

10.50/11.50 am ROUND TABLE

h. 11.50am/12.10 pm **Patrizia Gasparini**
“Molecular Cytogenetic Analysis of Uncharacterized AML Cases”
IFOM-IEO-Campus, Milan

h. 12.10/12.30 pm **Paola Martinelli**
“p53 Functional Inactivation by NPM-ALK and Other Hematopoietic Oncogenes”
IFOM-IEO-Campus, Milan

12.30 pm **LUNCH**

“CANCER BIOLOGY SESSION” – Afternoon Session

h. 2.00/2.20 pm **Ernesta Fagiani**
“RaLP, a Novel SHC Family’s Member, Is Involved in Tumor Progression”
IFOM-IEO-Campus, Milan

- h. 2.20/2.40 pm **Annapaola Andolfo**
“*uPAR Interactors*”
Molecular Genetics Unit, DIBIT, Univ. Vita-Salute, S. Raffaele,
Milan
- h. 2.40/3.00 pm **Leonardo Anselmo Sala**
“*Active PKCbII Increases Protein Synthesis*”
Molecular Histology Unit, DIBIT, Univ. Vita-Salute, S. Raffaele,
Milan
- h. 3.00/3.20 pm **Carmelo Ferrai**
“*MNase Digestion Reveals Multiple Populations of the uPA
Promoter with Different Chromatin Composition*”
Laboratory of Molecular Genetics, DIBIT Institute, Milan
- h. 3.20/3.50 pm COFFEE BREAK**
- h. 3.50/4.10 pm **Mario Amendola**
“*Dual Gene Transfer and Transgenesis by Novel Lentiviral Vector
Carrying Synthetic Bi-Directional Promoters*”
San Raffaele, TIGET, Milan
- h. 4.10/4.30 pm **Diego Pasini**
“*SUZ12 Is Essential for Mouse Development and PRC2 Activity*”
IFOM-IEO-Campus, Milan
- h. 4.30/4.50 pm **Elisa Latorre**
“*MRP1, an ABC Transporter Involved in HMGB1 Exocytosis*”
ChromatinDynamics Lab., Univ. San Raffaele, Milan
- h. 4.50/5.10 pm **Fabrizio Bianchi**
“*High Throughput and In-Silico Genomic Approaches in Molecular
Oncology*”
IFOM-IEO-Campus, Milan
- h. 5.10/6.10 POSTER SESSION**

Wednesday, 20th October 2004

“IMMUNOLOGY AND IMMUNOTHERAPY SESSION” – Morning Session

- h. 9.00/9.40 am Francesco M. Marincola
“*Understanding Immune Responses to Active-Specific
Immunization Against Cancer in Humans*”
Immunogenetics Program, Dept. of Transfusion Medicine, Clinical
Center, NIH, Bethesda, US

- h. 9.40/10.00 am **Alessandra Rosa Mortellaro**
“Bone Marrow Transplant and Gene Therapy in ADA-Deficient Scid mice”
S. Raffaele Telethon Institute for Gene Therapy (HSR-TIGET),
Milan
- h. 10.00/10.20 am **Sara Trifari**
“Characterization of the T-Cell Unresponsiveness in Wiskott-Aldrich Syndrome”
S. Raffaele Telethon Institute for Gene Therapy (HSR-TIGET),
Milan
- h. 10.20/10.50 am COFFEE BREAK**
- h. 10.50/11.10 am **Maria Rosaria Cera**
“Increased DC Trafficking to Lymph Nodes and Contact Hypersensitivity in Junctional Adhesion Molecule-A Deficient Mice”
IFOM-IEO-Campus, Milan
- h. 11.10/11.30 am **Francesca Avogadri**
“Cancer Immunotherapy Based on Killing of Salmonella Typhimurium Infected Tumour Cells”
IFOM-IEO-Campus, Milan
- h. 11.30am/12.30 pm ROUND TABLE**

“IMMUNOLOGY AND IMMUNOTHERAPY SESSION” – Afternoon Session

h. 2.30/3.30 pm POSTER SESSION

h. 3.30 pm CLOSING REMARKS

h. 3.30&3.40 pm Prof. Andrea Musacchio, IFOM-IEO-Campus, Milan, Italy

h. 4.00 pm End of the workshop