



Wednesday, January 24, 2007

- h. 11.00/12.30 Registration and poster positioning (just for Poster Session I)
- h. 13.00/14.30 Welcome lunch
- h. 14.30/14.40 **OPENING REMARKS**
Enrico Garattini, Istituto Ricerche Farmacologiche Mario Negri
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Afternoon session (h. 14.40/18.30): Immunology

- h. 14.40/15.20 **DAWN BOWDISH'S LECTURE**, *Glaxo Wellcome, Oxford, UK*
"Fundamental Questions in Immunology"
- h. 15.20/16.00 **Round Table**
- h. 16.00/16.20 **LAURA PASSERINI**, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"Defective regulatory and effector T cell functions in patients with FOXP3 mutations."
- h. 16.20/16.40 **RODRIGO HESS**, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"Dissecting the anti-tumor immune response in transplanted TRAMP mice."
- h. 16.40/17.00 **ELISA A. NIGRO**, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"IgE acts as an anti-tumor vaccination adjuvant."
- h. 17.00/18.30 Coffee break and **Poster Session I**
- h. 18.30/20.00 **Workshop of the day: Imaging & Animal Models**
GIMMI RATTO, *Univ. of Pisa, Pisa, Italy*
"A Window With A View: Function And Form Studied By Two-Photon Imaging In The Brain Cortex."
MARINA MIONE, *IFOM-IEO Campus, Milan Italy*
"Imaging Cell Migration In Live Zebrafish"
MANOLIS FANTO, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"Living the High-Fly Life of a Top Model"
- h. 20.30 *Dinner*
- h. 22.00 Poster positioning for Poster Session II
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Thursday, January 25, 2007

Morning session (h. 9.00/13.00): Cancer Biology

h. 9.00/9.40	MARIANO BARBACID'S LECTURE , CNIO, Madrid, Spain <i>"A New View of the Mammalian Cell Cycle"</i>
h. 9.40/10.30	Round Table
h. 10.30/12.00	Coffee break and Poster Session II
h. 12.00/12.20	FRANCESCA DE SANTIS , IFOM-IEO campus, Milan, Italy <i>"p21 gene expression: the role of the oncogenic protein PML/RARalpha."</i>
h. 12.20/12.40	CARMEN J. TARTARI , Istituto Nazionale Tumori, Milan, Italy <i>"Characterization of the molecular mechanisms governing auto-activation of the catalytic domain of the Anaplastic Lymphoma Kinase."</i>
h. 12.40/13.00	SILVIA ZECCHINI , IFOM-IEO campus, Milan, Italy <i>"The crosstalk between NCAM and CAV-1 in ovarian carcinoma progression."</i>
h. 13.00/14.30	<i>Lunch</i>

Afternoon session (h. 14.30/15.30): Cancer Biology

h. 14.30/14.50	ALESSANDRO GARDINI , IFOM-IEO campus, Milan, Italy <i>"Transcriptional regulation by acute myeloid leukemia fusion proteins: a genome-wide approach."</i>
h. 14.50/15.10	LORIS DE CECCO , Istituto Nazionale Tumori, Milan, Italy <i>"Gene expression profile of tamoxifen-treated carcinomas"</i>
h. 15.20/15.30	BARBARA FELICE , IFOM-IEO campus, Milan, Italy <i>"Exploring transcriptional diversity as a source of new cancer biomarkers discovery"</i>

(h. 15.30/17.30): Molecular & Cellular Biology Part I

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- h. 15.30/15.50** **YLLI DOKSANI**, *IFOM-IEO campus, Milan, Italy*
“Mechanisms responding to DNA double strand breaks during S-phase”
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- h. 15.50/16.10** **SOFIA FRANCIA**, *IFOM-IEO campus, Milan, Italy*
“Telomere and Telomerase Modulation by the Mammalian Rad9/Rad1/Hus1 DNA-Damage-Checkpoint Complex.”
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- h. 16.10/16.30** *Coffee break*
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- h. 16.30/16.50** **MARIAELENA PISTONI**, *IFOM-IEO campus, Milan, Italy*
“RLP-A and RLP-B: two novel GTPse proteins”
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- h. 16.50/17.10** **FABIO SESSA**, *IFOM-IEO campus, Milan, Italy*
“Mechanism of Aurora B activation by INCENP and inhibition by Hesperadin”
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- h. 17.10/17.30** **HANAKO TSUSHIMA**, *IFOM-IEO campus, Milan, Italy*
“EH network in *C. elegans*: yeast two hybrid to genetic interactions”
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- h. 17.30/18.00** **GIANLUCA ROTTA'S LECTURE**, *BD Biosciences, Buccinasco (Mi), Italy*
“Multicolor Flow Cytometry: a Beautiful Way to Take a Picture of Immune System”
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- h. 18.00/19.00** **Workshop of the day: Scientific Editing**

PIER GIUSEPPE PELICCI, *IFOM-IEO Campus, Milan, Italy*
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- h. 20.30** *Social Dinner*
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Friday, January 26, 2007

Morning session (h. 9.00/11.30): Neurobiology

- h. 9.00/9.40** **PAMELA SHAW'S LECTURE**
Academic Neurology Unit, University of Sheffield, (Section of Neuroscience, Div. of Genomic Medicine, School of Medicine and Biomedical Sciences) Sheffield, UK
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- h. 9.40/10.30** **Round Table**
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- h. 10.30/10.50** **MANUELA BASSO**, *IRF Mario Negri, Milan, Italy*
"Mutant SOD1 aggregation in spinal cord of amyotrophic lateral sclerosis mice: proteomic characterization of the insoluble fraction"
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- h. 10.50/11.10** **FRANCESCA MALTECCA**, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"Severe motoneuron defects and neurite growth impairment in murine models mutant in AFG3L2, the paraplegin-mate of the mitochondrial m-AAA complex"
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- h. 11.10/11.30** **DANIELA CASTELLETTI**, *IFOM-IEO campus, Milan, Italy*
"Increased ethanol consumption and resistance in eps8 nullmice: actin-related underlying molecular mechanisms."
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- h. 11.30/11.50** *Coffee break*
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(h. 11.50/13.30): Molecular & Cellular Biology Part II

- h. 11.50/12.10** **BARBARA OLDRINI**, *IFOM-IEO campus, Milan, Italy*
"Identification of the monoubiquitin-ome: 1st approach"
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- h. 12.10/12.30** **LUIS C FERNANDEZ-DIAZ**, *IFOM-IEO campus, Milan, Italy*
"A Prep-1 null mutation is embryonic lethal at E7.5, lacking tissues of the embryonic lineages"
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- h. 12.30/12.50** **SIMONA BUELLI**, *IRF Mario Negri, Bergamo, Italy*
"Loss of factor-H dependent complement regulation mediates proximal tubular cells dysfunction on protein overload"
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- h. 12.50/13.10** **LORENA ZA**, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"Role of the Git complex in cell migration"
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- h. 13.10/13.30** **ALEXANDROS XYNOS**, *Univ. Vita Salute S. Raffaele, Milan, Italy*
"Myogenic potential of hematopoietic stem cells"
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- h. 13.30/15.00** *Lunch*
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Afternoon session (h. 15.00/16.30): Science & Society

h. 15.00/15.40 **EDOARDO BONCINELLI'S LECTURE**, *Milan, Italy*
"Promoting Science"

h. 15.40/16.30 **Round Table**

h. 16.30/16.40 **GIORGIO SCITA**, *IFOM-IEO Campus*
Closing remarks

h. 17.00 Departure to Milan
