

INFORMATION

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Congress Venue

Università degli Studi di Roma "La Sapienza"
Auditorium Istituto I Clinica Medica
Policlinico Umberto I
Viale del Policlinico 155

How to reach

Metro: Line B, "Policlinico" stop
Taxi: Radiotaxi phone 06 4994

SUBSCRIPTION

DEVELOPMENT AND FUNCTIONS OF IMMUNE SYSTEM: NEW INSIGHTS FROM THE STUDY OF MOUSE MODELS

Università degli Studi di Roma "La Sapienza", Roma

There is no admission fee. The number of participants is limited to a maximum of three people per group. Please complete and submit the form by e-mail: macs.simposi@miltenyibiotec.it or by fax to **051 6460499** to the organizing secretariat until **October 13, 2006**.

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DEVELOPMENT AND FUNCTIONS OF IMMUNE SYSTEM: NEW INSIGHTS FROM THE STUDY OF MOUSE MODELS

Università degli Studi di Roma "La Sapienza"

Auditorium Istituto I Clinica Medica
Policlinico Umberto I

Rome,
October 30, 2006

Miltenyi Biotec

MACS

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MORNING SESSION

Chairperson Isabella Screpanti

10.00–10.40 Alberto Mantovani
Complexity and complementarity of innate immunity receptors

10.40–11.20 Vincenzo Bronte
Development of novel approaches to overcome immunological dysfunctions in preclinical tumor models

11.20–11.40 Coffee break

11.40–12.20 Harald von Boehmer
Notch and T cell receptor signaling in lineage fate decision and T-ALL

12.20–12.40 Francesca Di Rosa
CD8 T cell activation in the bone marrow: implications for immunological memory

12.40 Lunch

AFTERNOON SESSION

Chairperson Angela Santoni

14.30–15.10 Josef Penninger
Common immune pathways for acute lung failure in SARS and avian flu infections

15.10–15.50 Luigina Romani
Manipulating host defense against fungi: shifting the paradigm

15.50–16.30 Fiona Powrie
Intestinal homeostasis: factors controlling the balance between effector and regulatory T cells

16.30–16.50 Antonio F. Campese
Notch3 and pre-TCR cooperation in development and function of T regulatory cells

16.50–17.10 Luigia Pace, Gino Doria
Role of IL-4 in regulatory T cell-mediated suppression: facts and perspectives

17.10 Concluding Remarks

SPEAKERS AND CHAIRPERSONS

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