



European Federation of
Immunological Societies

European Journal of
Immunology



The Ruggero Ceppellini Advanced School of Immunology *La Scuola Superiore d'Immunologia Ruggero Ceppellini*

With the support of **The European Federation of Immunological Societies – European Journal of Immunology**,
and in collaboration with

The Department of Cellular and Molecular Biology and Pathology, Federico II University of Naples, The Magna Græcia University of Catanzaro, The International Doctorate Program in Molecular Oncology and Endocrinology of Naples, The International Doctorate Program in Molecular Oncology, Immunology and Development of New Therapy of Catanzaro, The Research Service of the Campania Region, and
The Istituto Italiano per gli Studi Filosofici

Offer the EFIS – EJI Course on :

"Innovative strategies for vaccines: malaria, tuberculosis, HIV"



Edward Jenner vaccinating his son: Giulio Monteverde, 1879

Sorrento, Italy, 4 - 6 November 2010

Course Directors: Stefan H.E.Kaufmann, Berlin, Germany;

Rino Rappuoli and Giuseppe Del Giudice, Novartis, Italy

Organising Committee: S. Fontana, A. Di Giacomo, E. Carbone, G. Rossi, S. Formisano, A., T. Reynolds

Programme: **B. Jacobs** (Paris, France): Live-attenuated TB vaccines; **P. Andersen** (Copenhagen, Denmark): Antigen-based vaccines against TB; **M. Ota** (Banjul, Gambia): TB and TB vaccine: a perspective from the field; **H. Wardemann** (Berlin, Germany): Immunology of HIV/AIDS and perspectives for vaccines; **S. Barnett** (Novartis, USA): The quest for vaccine-driven broad anti-HIV neutralizing antibodies; **B. Walker** (Potters Bar, UK): CD4 and CD8 cells as effectors against HIV; **E. Riley** (London, UK): Enhancement of NK cell function by vaccination; **K. Matuschewski** (Berlin, Germany): Pre-erythrocytic malaria stages: antigens, functions, biology; **F. Zavala** (Baltimore, USA): Development of memory and effector CD8+ cells against malaria liver stages; **R. Ballou** (Rixensart, Belgium): A sporozoite malaria vaccine: lessons learned going from development to efficacy trials; **A. von Gabain** (Vienna, Austria): Learning from TLR agonists and skin delivery, how to stimulate vaccines; **R. Rappuoli** (Novartis, Italy): Non TLR-based adjuvants

The Course takes place in memory and in honour of the **Ceppellini School Founder Serafino Zappacosta**.

The Course will cover the current views and state of the art of vaccine production in three crucial infectious diseases and future developments. The official language is English. The number of participants is limited to 70. Early Registration fee (until September 20, 2010) is €500.00 and includes course material, lunches, coffee breaks and a guided tour of Pompeii. An additional €100 will be charged for late registration. Several partial or full fellowships are available, with preference given to applicants from developing countries. Deadline for application is October 20, 2010.

Further details at The Ceppellini School website (www.ceppellini.it) or from the Organising Secretariat:
Effe Erre Congressi (Tel.: 39-081-6173858 / 2302417; Fax: 39-081-2429572; E-mail: info@frcongressi.it)