

*EFIS-EJI Ruggero Ceppellini Advanced School of Immunology
La Scuola Superiore d'Immunologia Ruggero Ceppellini*

Presents an Advanced EFIS-EJI Course on

T cell memory

Directors

**Stephen Schoenberger (La Jolla Inst. for Allergy and immunology, La Jolla, CA, USA) &
Francesca Di Rosa (Inst. of Molecular Biology and Pathology, CNR, Rome, Italy)**



Photo by Vera Maone



Anacapri, Capri island (Naples, Italy) , 12 - 15 October 2018

The Course will offer an overview of key cellular and molecular signals required for a durable T cell response, focussing on emerging themes in the field. Fundamental questions and translational implications will be discussed. Participants will have plenty of opportunity for scientific interactions and networking in a friendly atmosphere.

Opening Keynote Lecture by Polly Matzinger (Bethesda, USA)

In immunology (as in life) what you think influences what you do

Vincenzo Barnaba (Rome, IT) CD8+ T cell responses in autoimmunity and tumor immunology
Francesca Di Rosa (Rome, IT) CD8 T cell memory in the bone marrow
Peter Katsikis (Rotterdam, NL) Post-transcriptional control of CTL immunity
David Masopust (Minneapolis, USA) Resident Memory T Cells
Luigia Pace (Turin, IT) Epigenetics & heterochromatin silencing during CD8+ T cell fate commitment
Stephen Schoenberger (La Jolla, USA) Functional plasticity in CD4+ T cells
René van Lier (Amsterdam, NL) Blood and Beyond: Trigger-happy T cells residing in tissues
Dietmar Zehn (Munich, DE) Molecular control of T cell differentiation in chronic infection

Registration fee €600.00 (course material, welcome buffet, lunches, coffee breaks, social dinner)

New Deadline for application July 10, 2018



To register and apply for fellowships: www.ceppellini.it; info@ceppellini.it

Local Organising Committee:

Silvia Fontana-Zappacosta, Ennio Carbone, Francesco Colucci, Giuseppe Matarese, Giuseppina Ruggiero