
Interaction of innate and antibody-dependent immunity in response to herpesvirus infections

Hospital del Mar Medical Research Institute (IMIM)
Room Ramon y Cajal (PRBB court)
Barcelona, October 18, 2018

- 14:00-14:30 A systemic view on infection fate decisions
Andreas Meyerhans (Univ. Pompeu Fabra, Barcelona)
- 14:30-15:00 'Innate Lymphoid Cell (ILC)-poiesis'– generating tissue ILCs at the right place and time
James Di Santo (Institut Pasteur, Paris)
- 15:30-16:00 Cytomegalovirus (CMV) Latent Infection– Lessons from Single Cell Analyses
Michal Schwarz (Weizmann Institute, Rehovot)
- 16:00-16:30 Coffee Break
- 16:30-17:00 Cytomegalovirus encoded IgG binding glycoproteins– an expanding class of unique viral immunomodulators
Philipp Kolb (Institute of Virology, Univ. of Freiburg)
- 17:00-17:30 Development of adaptive Natural Killer cells and CMV infection in renal transplantation
Miguel López-Botet (IMIM/Univ. Pompeu Fabra, Barcelona)
- 17:30-18:00 Analysis of the FCGR complex in a family with chronic Epstein-Barr virus infection
Carlos Vilches (Instituto de Investigación Puerta de Hierro, Majadahonda, Madrid)
- 18:00-18:30 Harnessing Natural Killer cell-mediated antibody-dependent cell-mediated cytotoxicity (ADCC) in HER2+ breast cancer
Aura Muntasell (IMIM, Barcelona)

Supported by INFECT-ERA grant “Targeting NK cells against cytomegalovirus” (TANKACY PCIN-2015-191)