



## Final meeting, Scientific Program

**Thursday, December 10, 2009**

- 10:00-10:15 *Opening Remarks*  
**Otto Haller**, FLUINNATE Coordinator
- 10:15-11:45 *Keynote Lectures*
- 10:15-11:00 **Dr. T. Wolff (Robert Koch-Institute, Berlin, Germany)**  
«New models and methods to explore influenza virus-host interactions»
- 11:00-11:45 **Dr. P. Digard (University of Cambridge, UK)**  
« Identification of cellular proteins involved in influenza virus budding and morphogenesis»
- 11:45-12 :00 *Coffee break*
- 12 :00-18:15 *Progress report of Partners*
- 12 :00-12:45 **FLUINNATE work package I**  
**Otto Haller**, Coordinator  
« Molecular basis of influenza virus virulence in mice with a functional Mx1 resistance gene »
  - Presentation of the running project (Iris Körner, Petra Zimmermann, Daniela Kugel)
  - Networking discussion about the milestones/deliverables
- 12:45-14:00 *Lunch*
- 14:00-14:45 **FLUINNATE work package II**  
**Ervin Fodor**, Coordinator  
« Interactions of the influenza virus RNA polymerase with host factors »
  - Presentation of the running project
  - Networking discussion about the milestones/deliverables
- 14:45-15:30 **FLUINNATE work package III**  
**Nadia Naffakh**, Coordinator  
« Identification of cellular factors interacting with the polymerase complex of influenza A viruses»
  - Presentation of the running project
  - Networking discussion about the milestones/deliverables



- 15:30-16:15 **FLUINNATE work package IV**  
**Mikhail Matrosovich**, Coordinator  
 « Receptor specificity and innate immunity »
- Presentation of the running project
  - Contribution by Partner 2 : Daniela Crotta (Novartis Vaccines)
  - Networking discussion about the milestones/deliverables
- 16:15-16:45 *Coffee Break*
- 16:45-17:15 **Cecilia Garlanda (Istituto Clinico Humanitas, Milan, Italy)**  
 « TIR8/SIGIRR: an IL-1R/TLR family member with regulatory functions in inflammation and T cell polarization »
- 17:15-18:00 **FLUINNATE work package VI**  
**Barbara Bottazzi**, Coordinator  
 « Role of PTX3 and other components of innate immunity in influenza virus infection »
- Presentation of the running project
  - Networking discussion about the milestones/deliverables
- 18:15 *Bus transfer for dinner*
- 19:45 *Dinner*



## Friday, December 11, 2009

- 10:00-10:45 **FLUINNATE work package VII**  
**Bing Sun**, Coordinator  
« The pathogenicity of RNA polymerase and NS1 suppression of IFN $\alpha$ / $\beta$  production in different strains of avian flu viruses in China »  
- Presentation of the running project  
Networking discussion about the milestones/deliverables
- 10:45-11:15 **FLUINNATE work package VIII**  
**Aldo Tagliabue**, ALTA  
« Project Management »
- 11:15-11:30 *Coffee Break*
- 11:30-12:30 *General Discussion*  
- Consortium agreement (reporting, financial & administrative matters)  
- Others
- 12:30-12:45 *Concluding Remarks*  
**Otto Haller**, FLUINNATE Coordinator
- 13:00 *Lunch*