



ANNOUNCEMENT AND CALL FOR ABSTRACTS:

Dear colleagues,

We are pleased to announce an opportunity for a **free registration for a number of graduate/postdoctoral students** (on a "First-come-first-served" basis) for the 2nd European Seminar in Virology (EuSeV), which will take place in the University of Bologna Residential Center in **Bertinoro, Italy, June 13-15, 2014**, and will focus on **Vaccines and Antivirals**.

The facility is located 60 Km East of Bologna in the monumental area of the Bishop's Fortress. The surrounding area is the Appenines with hillsides covered by the local "Albana di Bertinoro" vineyards. Local transportation from and to Bologna airport will be provided. The meeting will start on Friday June 13 afternoon, and end on Sunday June 15, noon.

For registration and program, see: <http://eusev2014.lima-city.de/>

Abstracts for oral presentations are invited.

Confirmed speakers: Sylvie Bertholet (Italy), Andrea Brancale (UK), Raffaele de Francesco (Italy), Jose Este (Spain), Antonella Folgori (Italy), Itamar Grotto (Israel), Stipan Jonjic (Croatia), Thomas Mertens (Germany), Jan Muench (Germany), Johan Neyts (Belgium), Lenore Periera (USA), Guido Poli (Italy), Mark Prichard, (US), Helga RübSamen-Schaeff (Germany), Xavier Saelens (Belgium), Dana Wolf (Israel), Maria Zambon (UK)

Registration (including airport transportation, accommodation, and meals):

For students and postdocs: free

For PI's: 380 € (single room accommodation); 330 € (double room accomodation)

We look forward to seeing you in Bertinoro.

Gabriella Campadelli-Fume , Thomas Mertens, Dana Wolf

Co-organizers of the 2nd EuSeV, on behalf of the European Society for Virology

“2nd European Seminars in Virology, Antivirals and Vaccines”.
Preliminary program

Friday, 13th June 2014	
16:00 - 16:10	Welcome
Chairs:	
16:10 - 16:40	<u>State of the art talk</u> Rational drug design: a state of the art look for next generation antivirals Andrea Brancale (UK)
16:40 - 17:10	<u>State of the art talk</u> Peptide-based antivirals. Jan Münch (Germany)
17:10 - 17:40	<u>State of the art talk</u> From screening of novel antivirals to deciphering the mechanism of action. Mark Prichard (US)
17:40 - 17:55	Short communication
17:55 - 18:10	Short communication
18:10 - 18:25	Short communication
18:25 - 18:40	Short communication
20:00	Dinner at outside Restaurant

Saturday, 14th June 2014	
<u>Chairs:</u>	
8:30 - 9:00	<u>State of the art talk</u> New antiviral drugs in development- overview. Johan Neyts (Belgium)
9:00 - 9:30	<u>State of the art talk</u> Advances in HCV and HBV antiviral therapy. Raffaele de Francesco (Italy)
9:30 - 10:00	<u>State of the art talk</u> The state of the art for HIV therapy and drug resistance. " to "Controlling virus replication through regulation of host restriction factors. Jose Este (Spain)
10:00 - 10:15	Short communication
10:15 - 10:30	Short communication
BREAK	
<u>Chairs:</u>	
11:00 - 11:30	<u>State of the art talk</u> CMV antiviral treatment: current challenges and prospects. Dana Wolf (Israel)
11:30 - 12:00	<u>State of the art talk:</u> Influenza and emerging respiratory viruses –antiviral drugs and antiviral drug resistance. Maria Zambon (UK)
12:00 - 12:15	Short communication

12:15 - 12:30	Short communication
12:30 - 12:45	Short communication
12:45-13:00	Short communication
LUNCH BREAK	
<u>Chairs:</u>	
14:30 - 15:05	<u>State of the art talk</u> Evidence based recommendations for vaccination programs / another potential topic: Eradication dreams and reality. Thomas Mertens (Germany)
15:05 - 15:20	Short communication
15:20 - 15:35	Short communication
15:35 - 15:50	Short communication
BREAK	
16:30 - 17:00	<u>State of the art talk</u> The polio plot: eradication dreams vs reality. Itamar Grotto (Israel)
17:00 - 17:15	Short communication
17:15 - 17:30	Short communication
17:30 – 18:00	<u>State of the art talk</u> – Adenovirus vector based T-cell response eliciting HCV vaccines in clinical trial A. Folgori (Italy)
18:00 - 18:15	Short communication
18:15 18:30	Short communication
European Society for Virology Award to selected young Participants	
20:00 Dinner at outside Restaurant	
Bus leaves at 19.30.	

SUNDAY, 15th June 2014	
<u>Chairs:</u>	
8:30 - 9:00	<u>State of the art talk</u> CMV vaccine research- coupling the innate and adaptive immunity arms. Stipan Jonjic (Croatia)
9:00 - 9:30	<u>State of the art talk</u> The unmet quest for antiviral vaccines / new vaccines in the pipe line. Sylvie Bertholet (Novartis)
9:30 - 10:00	<u>State of the art talk</u> HIV cure: latency and reservoirs. Guido Poli (Italy)
10:00 - 10:30	<u>State of the art talk</u> "Novel influenza Vaccines". X. Saelens (Belgium)
10:30 – 10:45	Short communication
10.45 – 11:00	Short communication
11- 12 BRUNCH	
12 Bus leaves for Bologna Airport	