Dear Colleagues,

we are pleased to announce that the call for abstracts for the 7th European Seminar in Virology (EuSeV) will be open from March 11 until April 30.

Your abstract of maximum 300 words should be structured in Introduction, Methods, Results, and Conclusions. The presenting Author should be underlined. Please send to eusev2019@gmail.com

We remind you that this year the meeting will be held at the Botanical Garden of the University of Padova, June 14-16, 2019.
Focus of the seminar will be Vaccines and new antibodies against viral infections, topics will include:

- Innovative vaccines
- Synthetic and reverse vaccinology
- Recombinant viruses for vaccination strategies
- New therapeutic approaches using antibodies
- The use of antibodies to find new vaccine epitopes
- Ethical and regulatory aspects of vaccination

Prominent speakers in the field have already accepted the invitation to talk about cutting-edge technologies and results in the development of new vaccines and antibodies against viral infections.

Confirmed keynote speakers

Abrignani, Sergio  
Campadelli Fiume, Gabriella  
Grignolio, Andrea  
Hammerschmidt, Wolfgang  
Klein, Florian  
Marchant, Arnaud  
Mertens, Thomas  
Mirazimi, Ali  
Palù, Giorgio  
Rappuoli, Rino  
Silvestri, Guido  
Sinzger, Christian  
Skehel, John  
Tangy Frédéric

The location: Padua located 40 kilometres west of Venice was originally a little settlement of Celtic population, but its real foundation dates back to the 19th Century B.C., as reported by the historian Livio. The founder was a plafagon, a member of the “Veneti” tribe, Antenor, fled from the Trojan war. Padua together with the nearby city of Este was the main center from where the Veneti population expanded to all the rest of Europe. Padua was later ruled by Romans (1st century B.C.) and Venice (since 1400).

To the city’s south west lie the Euganean Hills, praised by poets Lucan, Martial, Petrarch, Foscolo and Shelley. Padua hosts one of the oldest universities in the world, the University of Padua, founded in 1222, where Galileo Galilei, among other eminent scientists, was a lecturer between 1592 and 1610. Padua is also known for being the city where Saint Anthony spent part of his life and died in 1231.

The 7th European Seminar in Virology (EuSeV) focussing on the hot topic "Vaccines and new antibodies against viral infections" will be held at the Botanical Garden of the University of Padua. The world’s first university botanical garden was created in Padua in 1545, which makes it the oldest surviving example of this type of cultural property. The Padua Botanical Garden hosts about 7000 plants (3500 species) including the famous “Goethe’s Palm” that inspired the poet to formulate his evolutionary theory reported in the “Essay on the Metamorphosis of Plants”.

Participants to the 7th European Seminar in Virology (EuSeV) will have the opportunity to join a complimentary guided tour of the Botanical Garden as well as other important historical sites of Padua.

Registration fee including meals will be:
250 €
150 € for students

Students submitting an abstract may apply for a travel grant (5 grants, 300 € each).

**TO REGISTER PLEASE MAKE A BANK TRANSFER TO**
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Purpose: **EuSeV European Seminar in Virology**

Please make sure to mention your name and affiliation. If applicable, please send a letter from your affiliation attesting your “student” status to the following e-mail address:

eusev2019@gmail.com

Alternatively you may send the registration fee via Paypal (to follow shortly). Your successful registration will be confirmed by e-mail.

**Accommodation:** convenient prices will be available for the participants at the following hotels:


Giorgio Palù, president European Society for Virology
Gabriella Campadelli Fiume, Michael Kann, Thomas Mertens, Dana Wolf, co-organizers of the 7th EuSeV.