









Innovative Approaches for Identification of Antiviral Agents

September 23rd -27th 2024 - Pula (CA), Sardinia, Italy

- Informal and interactive international environment targeted to early-stage researchers
- Presentation of most advanced methods for the development of novel antiviral agents
- Plenary lectures reviewing viral target identification and drug discovery from leading internationally-recognized experts in virology, biochemistry, molecular modeling, and medicinal chemistry
- Afternoon sessions dedicated to poster and oral presentations from participants
- Daily thematic discussion groups stimulating interactions between early-stage researchers and senior scientists

Confirmed speakers

Graciela Andrei (Leuven)

Kathie Seley-Radtke (Baltimore)

Johan Neyts (Leuven)

Damian Young (Houston)

Vincenzo Summa (Napoli)

Philip Gribbon (Hamburg)

Joy Feng (San Francisco)

Andrea Brancale (Prague)

Ben Berkhout (Amsterdam)

Jay Schneekloth (Frederick)

Reuben Harris (San Antonio)

Angela Corona (Cagliari)

Valeria Cagno (Lausanne)

Brian Gowen (Logan)

Chris Meier (Hamburg)

Submission deadline: 15th July 2024

Info: <u>iaaass@unica.it</u> - <u>https://sites.unica.it/iaaass/</u>







The Organizing Committee welcomes you to Polaris Technology Park, located in the territory of Pula (Cagliari) in a natural park at the foot of Sulcis mountains, South-Western coast of Sardinia. We look forward to sharing with you a wider view on current and future antiviral strategies in this amazing place!

Organizing Committee:

Enzo Tramontano, University of Cagliari, Italy Stuart Le Grice, NCI, Frederick, MD, USA Angela Corona, University of Cagliari, Italy Reuben Harris, HHMI & UT Health San Antonio, TX,USA Vincenzo Summa, Federico II University, Naples, Italy

Ben Berkhout, Amsterdam University, Netherlands Graciela Andrei, UK Leuven, Belgium Johan Neyts, UK Leuven, Belgium

Kathie Seley-Radtke, University or Maryland, MD, USA

Francesca Caboi, Sardegna Ricerche, Italy

Elias Maccioni, University of Cagliari, Italy

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