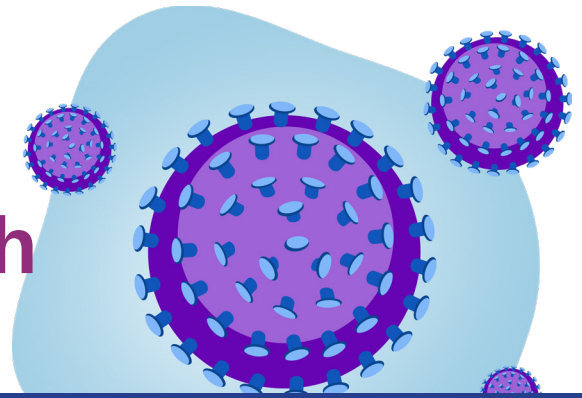


International Virtual Symposium on
**Advances in
Herpesvirus Research**



Monday, October 30, 2023

Time zone: Eastern Time (GMT -4:00)

10:00 - 10:10	Welcome & Introduction to HerpesV-2023 Chair: Michael Nevels , University of St Andrews, United Kingdom
10:10 - 10:40	Mu Sheng Zeng , Sun Yat-Sen University Cancer Center/Hospital, China Targeting Glycoproteins for EBV Prophylactic Vaccine Development
10:40 - 11:10	Georges Herbein , University of Franche-Comté, France Exploring HCMV's Emerging Role as an Oncovirus
11:10 - 11:40	Matteo Biolatti , University of Turin, Italy Exploiting Lipid Metabolism by HSV-1: A Challenge to Rethink New Therapies for Alzheimer's Disease
11:40 - 12:00	Break Chair: Maria C. Silva , Federal University of ABC, Brazil
12:00 - 12:30	Chao Qin , University of Southern California, CA, USA Unveiling the Functions of Glutamine Amidotransferases in HSV-1 Infection and Formulating Antiviral Small Molecules Based on Their Activity
12:30 - 13:00	Sean E. Lawler , Brown University, RI, USA Therapeutic Implications of the Interplay Between Glioblastoma and Cytomegalovirus
13:00 - 13:30	Rebecca Skalsky , Oregon Health & Science University, OR, USA miRNA Regulation of EBV Reactivation
13:30 - 13:50	Break Chair: Chao Qin , University of Southern California, CA, USA
13:50 - 14:20	M. Gordon Joyce , Walter Reed Army Institute of Research, MD, USA Structural Definition of Epstein-Barr Virus Sites of Vulnerability
14:20 - 14:50	Lindsey Crawford , University of Nebraska-Lincoln, NE, USA Viral Control of Stem Cell Fate: The Role of the HCMV RL11 Region
14:50 - 15:20	Jonathan Jih , University of California, CA, USA Structures and Configurations of the Human Cytomegalovirus Portal-associated Tegument Complex
15:20	Closing Remarks