



THE INTERNATIONAL ORGANIZATION OF CITRUS VIROLOGISTS - IOCV

IOCV 2022 CONFERENCE

Here is the link for our upcoming virtual conference Zoom Meeting <https://ucr.zoom.us/j/92074046258>

Meeting ID: 920 7404 6258 Find your local number: <https://ucr.zoom.us/u/al7xKw5jT>

There is no need to register and there is no charge to join.

Invited keynote talks will run for 25-30 mins. All other invited talks will run for 12-15 mins.

Session 1	Huanglongbing Chair: Changyong Zhou Georgios Vidalakis John Da Graça Changyong Zhou Leandro Peña Shailaja Rabindran Mamoudou Sétamou	7 Sept 6 am PDT (GMT-7) IOCV Chair address The centenary of citrus greening in South Africa KEYNOTE The current status of HLB control and research in China The threat of huanglongbing to European citrus and means to control disease-associated bacteria and vectors Citrus greening management strategies: an APHIS perspective HLB in Texas: Epidemiological insights and management strategies
Session 2	Citrus viral diseases Chair: Mengji Cao Juliana Freitas-Astúa Jiaxing Wu Svetlana Folimonova Carina Reyes Nelson Wulff Yan Zhou	14 Sept 6 am PDT Three reasons why citrus leprosis is becoming increasingly relevant in Brazil KEYNOTE CRP in Mandarivirus is pathogenicity determinant to enhance viral multiplication and infection Understanding the molecular interplay between Citrus tristeza virus and plant immunity 24K Protein from Citrus psorosis virus (CPSV) interferes with plant miRNA biogenesis Citrus sudden death (CSD) - current status of the disease Advances in controlling citrus yellow vein clearing disease
Session 3	Citrus viroids Chair: Nerida Donovan Irene Lavagi-Craddock Nerida Donovan Glynnis Cook Yuanjian Qiu Julia Figueroa Silvio Lopes	21 Sept 6 am PDT Transcriptome and microRNA analysis in dwarfed citrus trees infected with citrus dwarfing viroid KEYNOTE Managing viroids in Australasia and SE Asia Citrus viroids in commercial settings in South Africa Effects of RNA-silencing during antagonism between Citrus exocortis viroid and Citrus bark cracking viroid in 'Etrog' citron (<i>Citrus medica</i> L.) Citrus viroids in Northwestern Argentina: an overview Current situation on HLB in Brazil
Session 4	Other citrus diseases, including emerging Chair: Robert Krueger Georgios Vidalakis Assunta Bertaccini Megan Dewdney Qin Long David Ezra Kitty Cardwell	28 Sept 6 am PDT Snapshot: phantom agents and emerging pathogens KEYNOTE Phytoplasmas and phytoplasma diseases in citrus The immigrant's story: The arrival of citrus black spot in Florida and what that revealed Synergistic mechanisms of CsWRKY22 and CsLOB1 plant growth regulators against citrus canker disease Mal secco disease of citrus, will it forever be the Mediterranean basin problem only or is it coming to other citrus growing areas of the world? High-throughput sequencing for plant pathogen diagnostics