

XV ISVDOP2021 Program (updated on 14 Dec 2021)

13-15 December 2021 (Mon-Wed)

This symposium will be conducted in two time zones. One for **Singapore time (from 9 am)** and one for **US/Europe time (from 10 am US New York time or 4 pm in Rome)**. Ending time varies for each day, estimated to be 3-4 hours. Both sessions are identical. You can choose the time zone that suits you.

13 December 2021 (Mon)

Time	Oral Presentations
09:00 am (Singapore time) or 10:00 am (US New York time)	Connect to symposium zoom link provided to you via email Opening remarks by Convenors
09:05 am or 10:05 am	Welcome address by Dr. Margherita Beruto, Chair of the Division Ornamental Plants – ISHS
09:15 am or 10:15 am	Plenary lecture by Professor Savithramma P Dinesh-Kumar, UC Davis, USA - Virus-host interactions and gene editing using plant viruses
10:15 am or 11:15 am	Presentations by candidates of Young Minds Award
10:15 am or 11:15 noon	Dongjoo Min - Discovery of the satellite RNAs adapted to Cucumber mosaic virus lily isolates
10:35 am or 11:35 pm	Rabia Ilyas - Detection of latent or symptomatic tobamoviruses in Hoya spp
10:55 am or 11:55 pm	Salit Supakitthanakorn - Survey and detection of virus and viroid diseases from chrysanthemum in Thailand
11:15 am or 12:15 pm	Shuyu Zhou - High throughput sequencing to discover symptomatic and latent RNA viruses: an example from ornamental Hibiscus
11:35 pm or 12:35 pm	Yu-Chieh Lin - Using high-throughput sequencing to investigate rose-infecting viruses in Taiwan
12 noon or 1:00 pm	Business meeting – Election of Symposium Chair/Vice-Chair and Presentation of proposal for next symposium venue
1:00 pm or 2:00 pm	Participants are invited to view posters and post their questions and comments in the chat room

14 December 2021 (Tue)

Time	Oral Presentations
09:00 am (Singapore time) or 10:00 am (US New York time)	Wulf Menzel - Characterization of a new tymovirus from Erysimum
09:20 am or 10:20 am	Yuh-Kun Chen - Novel diseases of lisianthus caused by begomoviruses
09:40 am or 10:40 am	Ramon Jordan - Characterization of two viruses co-infecting ornamental Oxalis: a novel potyvirus, shamrock chlorotic ringspot virus, and a nepovirus, beet ringspot virus
10:00 am or 11:00 am	Gilbert N. Chofong - Pospiviroidae in solanaceous ornamentals: an update
10:20 am or 11:20 am	Assunta Bertaccini - Green gladiolus flowers: phytoplasma presence and identification
10:40 am or 11:40 pm	Avijit Roy - Two novel species of Totivirus identified in orchid (Dendrobium sp.) in Colombia
11:00 am or 12 noon	Discussion
12 noon or 1:00 pm	Participants are invited to view posters and post their questions and comments in the chat room

15 December 2021 (Wed)

Time	Oral Presentations
09:00 am (Singapore time) or 10:00 am (US New York time)	Katja R. Richert-Poeggeler - Plant viruses go global: The European Virus Archive
09:20 am or 10:20 am	John Hammond - Assessment of the experimental host range of a lily isolate of plantago asiatica mosaic virus (PIAMV), an emerging virus
09:40 am or 10:40 am	Wulf Menzel - Investigations of samples with suspected Plantago asiatica mosaic virus infection reveal the existence of two other potexviruses
10:00 am or 11:00 am	Scott Adkins - Emerging viruses of ornamentals in Florida and beyond
10:20 am or 11:20 am	Tobiasz Druciarek - Rose rosette: the mite vector is a key to combating the disease
10:40 am or 11:40 am	Discussion
11:40 am or 12:40 pm	Announcement of Young Minds & Poster Awards and next symposium venue
12 noon or 1:00 pm	End of symposium