





29 July 2020

10:00-11:30 hrs CET

Guest Speaker, Prof. Mike Wingfield (FABI, University of Pretoria, South Africa)

Tree health in the International Year of Plant Health (IYPH2020) and

what we might learn from the SARS-CoV-2 pandemic

PANEL DISCUSSION

- How can community involvement play a role in preventing the spread of invasive species?
- Can surveillance networks enhance preparedness for future pandemics?
- How do we enhance the resilience of our forests to climate change and pest outbreaks?
- How can we increase national and regional capacity building?
- What are environmentally friendly measures to manage invasive species?

Participate in the webinar, contribute to the discussion, and share ideas and solutions!

The webinar is free and open to everyone.

To join the webinar session on Zoom, kindly register here







AGENDA

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TIME	ACTIVITY
10:00-10:05	Welcome Moderator: Dr. Shiroma Sathyapala, Forestry Officer, FAO
10:05-10:20	Guest Speaker: Prof. Mike Wingfield, FABI, University of Pretoria Tree health in the International Year of Plant Health and what we might learn from the SARS-CoV-2 pandemic
10:20-10:50	 Panel discussion: Regional networks & IPPC Prof. Ferenc Lakatos, Forest Invasive Species Network for Europe and Central Asia (REUFIS) Prof. Simon Lawson, Asia-Pacific Forestry Invasive Species Network (APFISN) Prof. Jianghua Sun, Asia-Pacific Forestry Invasive Species Network (APFISN) Prof. Mohammed Habib Ben Jamaa, Near East Network on Forest Health and Invasive Species (NENFHIS) Prof. Brett Hurley, Forestry Invasive Species Network for Africa (FISNA) Dr. Adriana G. Moreira, IPPC Standard Setting Officer
10:50-11:25	Interactive session with participants
11:25-11:30	Concluding remarks: Dr. Tiina Vahanen, Chief, Forestry Policy and Resources Division, FAO

Interpretation will be provided in French and Russian

The Asia-Pacific Forest Invasive Species Network (APFISN)

Forest Invasive Species Network for **Europe and Central** Asia (REUFIS)

Forest Invasive Species Network for Africa (FISNA)

Near East Network on Forest Health and Invasive Species (NENFHIS)