



DR. MENGJUN HU

Refining Fungicide Sprays in Small Fruit Fields: Less is More.

Chemical control remains a major pillar in the integrated disease management. However, the unprecedented rate of fungicide resistance emergence and high cost of newer products are hurdles to farming profitability and sustainability. While elimination of synthetic fungicides may be impossible, reduced chemical input can be achieved through improved understanding of disease epidemiology and more.

Fall 2022 PSLA

LECTURE

SERIES

November 10, 2022

PLSC Building: RM 1130

Time:

3:30PM

[UMD Zoom](#)

**Graduate student lunch
w/ speaker**

12PM

PLSC RM 2107/2109

Dr. Mengjun Hu is an Assistant Professor in the Department of Plant Science and Landscape Architecture at the University of Maryland. As an extension pathologist, he works closely with growers, stakeholders and his colleagues to develop research and extension programs relevant to grape and small fruits in the Mid-Atlantic region.



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