

Douce France:

geography, tradition, culture in a *sweet country* to visit

FRIDAY, SEPT. 14, 2018 12 NOON-1 P.M.



Pauline Bernardo, Ph.D.
Post Doctoral Researcher
Plant Pathology, CFAES Wooster







Dr. Pauline Bernardo has experience in plant virology including studies of plant virus diversity, discovery, epidemiology, ecology to diagnostics. Presently, she is working to understand transmission of Maize chlorotic mottle virus through seed and to develop approaches to prevent MCMV spread through seed. Dr. Bernardo obtained her PhD degree in Plant Virology from the University of Montpellier, France in 2014 and was a Postdoctoral Research Associate at Michigan State University from 2015-2016.

Location: Research Services Building, Room 130, Payne Dr. at Wilson Rd. OARDC, Wooster

Cost: Free • Details: Light lunch provided, space limited, Meal starts at noon. Presentation starts at 12:15

Rsvp at owens.1132@osu.edu by Wed. Sept. 13.. Or steam live at: https://osu-cfaes.zoom.us/j/6056911066 Or watch later via www.go.osu.edu/WoosterInternational

A talk in the series Cultural Connections: "Where Culture Meets Agriculture"

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