





Urban Agriculture Pest Management Webinar Series

Starting Wednesday, January 10th, 2024 3 Wednesdays in a row 12 p.m. to 1 p.m. ET Register here, no cost

January 10th

Swede midge: an emerging invasive pest in Upper Midwest urban agriculture

Swede midge is an invasive pest specializing in brassica family crops. Swede midge is currently spreading across Canada and the Upper Midwest region of the U.S. In this webinar, we will cover current distribution, the pest's life cycle and damage symptoms, and management recommendations for smallscale and urban production systems.

January 17th

Ethnic crops: opportunities and challenges

As the United States continues to diversify, so do the types of crops that people grow. In this webinar, Jacqueline will discuss niche crops that are gaining traction in mainstream markets and are already widely grown in some communities.

Jacqueline Kowalski **University of Connecticut**

January 24th

Cover crops: how do they fit into Integrated Pest **Management practices**

Cover crops affect root diseases, weeds, soil fertility, and factors that contribute to overall soil health. In this webinar, Fernanda will discuss the benefits of cover crops to surrounding crops and soils and how these valuable crops tie in with the larger picture of integrated pest management.

Fernanda Krupek Ohio State University

Mary Rodgers University of Minnesota

> Webinar series coordinated by Great Lakes Urban Agriculture IPM Working Group. Working Group Member Organizations



Central State University Cornell University Michigan State University

The Ohio State University Purdue University University of Connecticut

University of Illinois University of Minnesota University of Wisconsin

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