

Mark Dragich
College of Tropical Agriculture and Human Resources
Department of Plant and Environmental Protection Sciences
FTE Distribution: 0%I; 0%R; 100%E

Education

<u>Degree</u>	<u>University</u>	<u>Major</u>
MS	University of Hawaii at Manoa	Tropical Plant Pathology
Cert	UC Davis	International Agricultural Development
BA	University of Hawaii at Manoa	Asian Studies

Professional Appointments

<u>Title</u>	<u>Employer</u>	<u>Dates Employed</u>
Assistant Extension Agent	University of Hawaii	2025 to present
Thailand/Vietnam Field Testing Lead	Bayer Crop Science	2015 to 2025

Courses Taught

Course ID and name (credits)

None

Publications (reverse chronological order)

Books

None

Book Chapters

None

Conference Proceedings

None

Refereed Journal Publications

None

Extension Publications

Dragich, M. et al. 2014 Gibberella and Fusarium Ear Rots of Maize in Hawai'i. Extension Article CTAHR PD-102 8 pg.

Dragich, M. et al. 2014 Cucumber Mosaic Virus in Hawai'i. Extension Article CTAHR PD-101 10 pg.

Creative Works (ex. Extension Videos, Websites, Blogs, Creative Designs and Exhibitions, etc.)

None

Leadership Roles (Committees, Boards, Advisory, etc.)

N/A

Graduate Students

<u>Category</u>	<u>Current Number of Students</u>	<u>Number Graduated (Career)</u>
<i>Chair</i> of Master Committees	0	0
<i>Chair</i> of PhD Committees	0	0
Member of Master Committees	0	0
Member of PhD Committees	0	0

Grant Support

Title of Grant: None

Source of Grant:

Total Dollar Value (Your share of the grant value): \$0 (0)

Dates of Grant:

Role: (PI, CoPI,)

Presentations at Conferences

Title: None

Authors (put an asterisk on the presenter):

Name of Conference:

Location:

Date of Presentation: