



ARCS Honolulu Chapter invites you
to a free pau hana talk on Thursday Sept. 3

Unwanted But Not Unstoppable

The Spread of an Invasive Hitchhiking Seaweed to the
Main Hawaiian Islands Needn't Be Inevitable

Featuring Dr. Angela Richards Donà

AgSci Building Room 219

1955 East-West Road
University of Hawai'i at Manoa

Thursday, Sept. 3

Pupus from 5:30 p.m.

Talk at 6 p.m.

Register online at

tinyurl.com/ARCS-seaweed

to attend via Zoom and/or
receive link to recording

Dr. Angela Richards Donà

is a postdoctoral fellow in the
UH Mānoa Limu Lab and
2019 graduate of the Marine
Biology Graduate Program



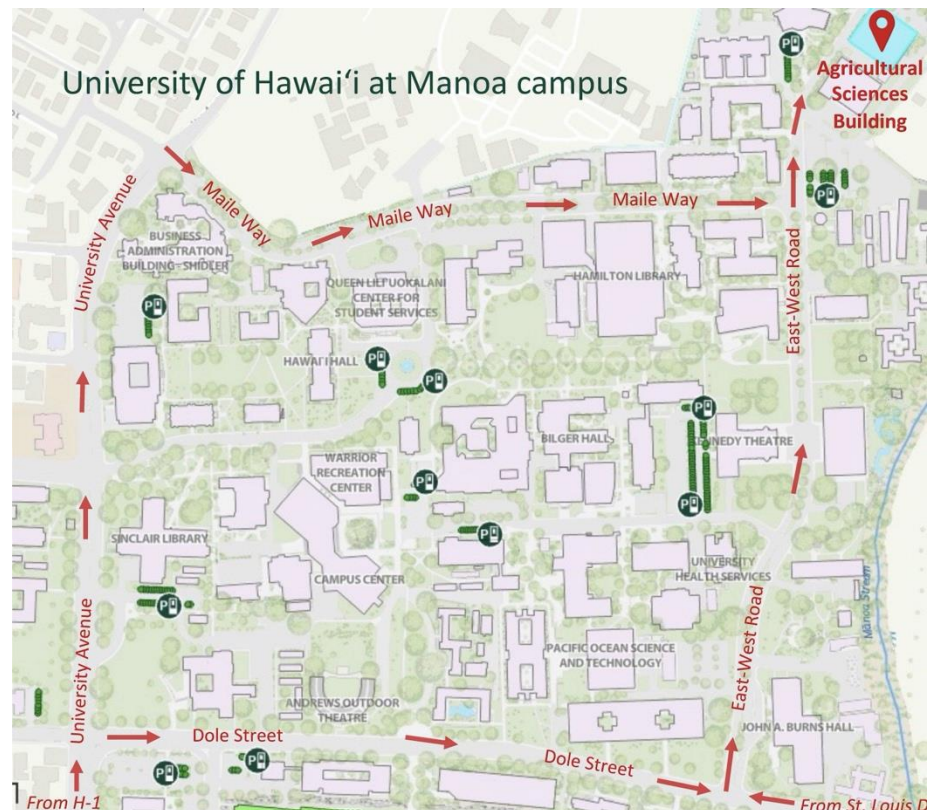
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Dr. Donà's photo by V. Gibson
Seaweed image courtesy of NOAA

Marine invasive species are already a great biosecurity issue in the Main Hawaiian Islands. The recently identified but rapidly spreading *Chondria tumulosa* could be a game changer.

This fast-growing alga is smothering native limu and coral in the Papahānaumakuākea National Marine Sanctuary and is likely to thrive in degraded ecosystems—making our damaged reefs vulnerable.

Learn more about how (and where!) the Limu Lab team is working to prevent this catastrophe, why the science matters, and who may be our unlikely allies in this endeavor.



Parking info: <https://manoa.hawaii.edu/commuter/visitors>