Tkach, Colleen

From: Inform
Subject: EM: DNS Seminar - Natalie Dietz - Fri. 10/16

From: Lauran Soto

DNS SEMINAR ANNOUNCEMENT - FRIDAY, 10/16

Hello!
Please join us at DNS this Friday, 10/16, for Natalie Dietz's talk:

"Escape, Resist, or Both? Drought Adaption in Monkeyflowers"

Natalie Diets, Ph.D. Candidate
University of Montana, Fishman Lab
Friday, October 16, 2026
12:15 PM - Burns Lecture Hall - E007

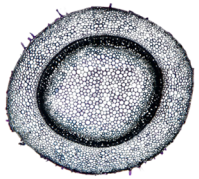
Natalie Dietz is a plant physiologist/evolutionary geneticist in-training at the University of Montana, advised by Dr. Lila Fishman. She leverages variation in monkeyflower drought responses, at both inter- and intra-specific levels, to understand how plants have evolved complex (and perhaps multi-faceted!) strategies for dealing with summer drought.

For more DNS & 5C Seminars: https://natsci.claremont.edu/student-resources/seminars/

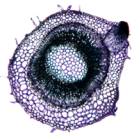
Escape, resist, or <u>both</u>? Drought adaptation in monkeyflowers

Natalie Dietz, Ph.D. Candidate
Fishman Lab @ University of Montana

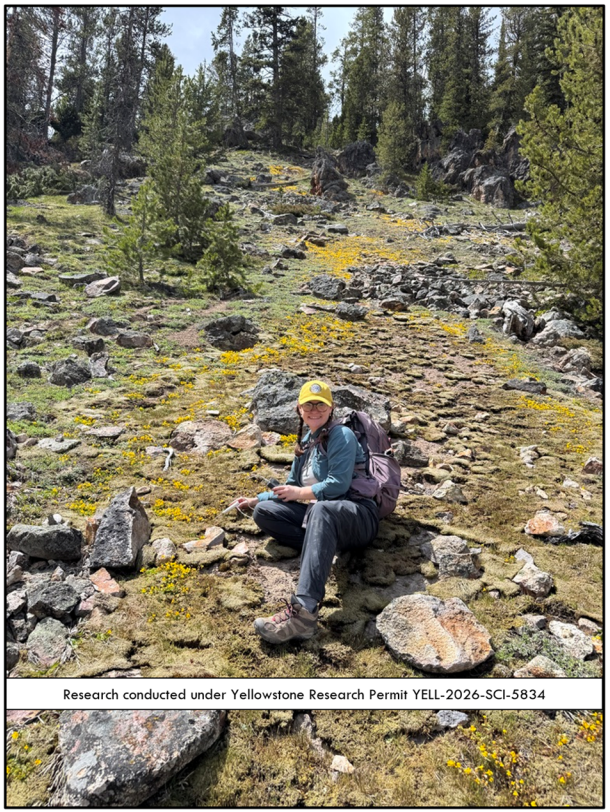
October 16th, 2026
Pitzer and Scripps Colleges Seminar Series







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Research conducted under Yellowstone Research Permit YELL-2026-SCI-5834

Best,
Lauran Soto (she/they)
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