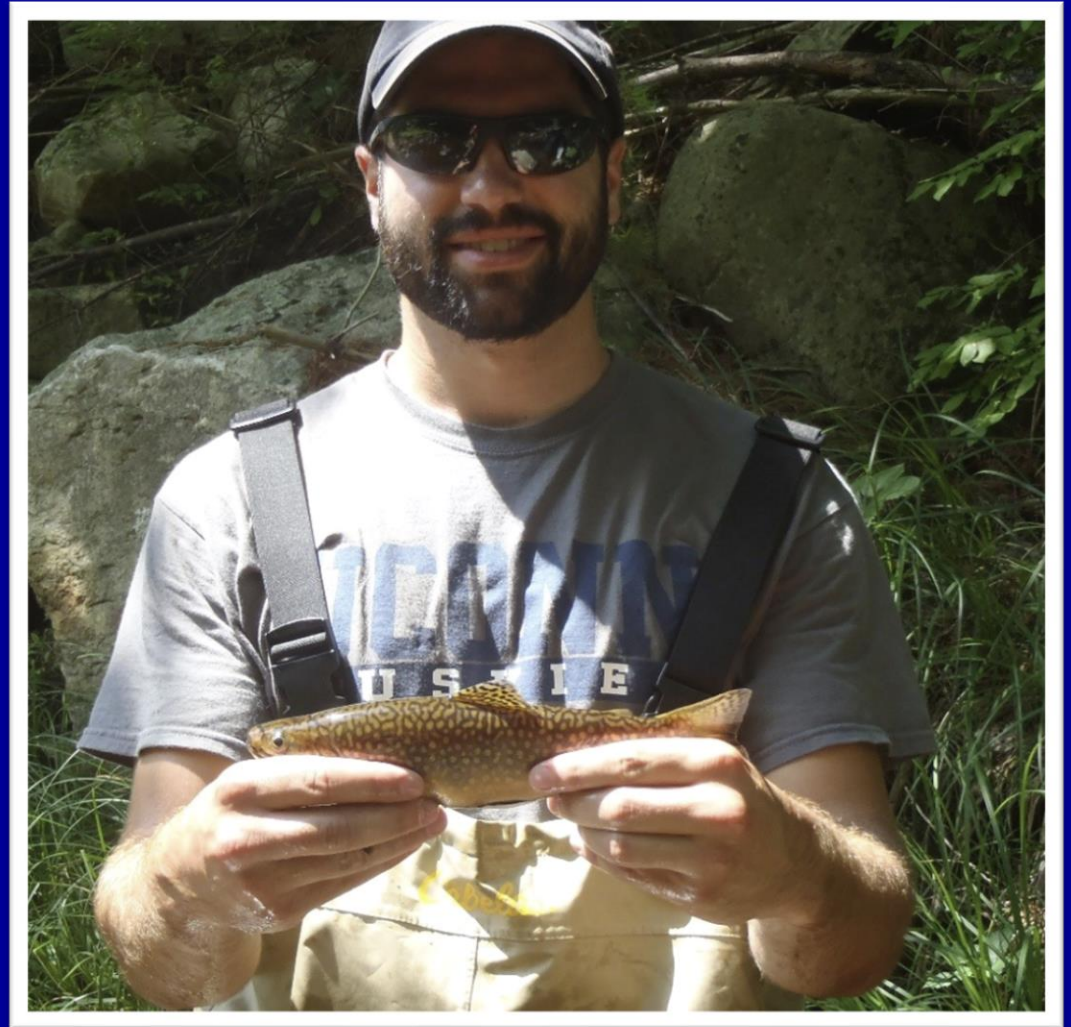# Lucas Nathan

University of Connecticut

Ph.D. in Natural Resources
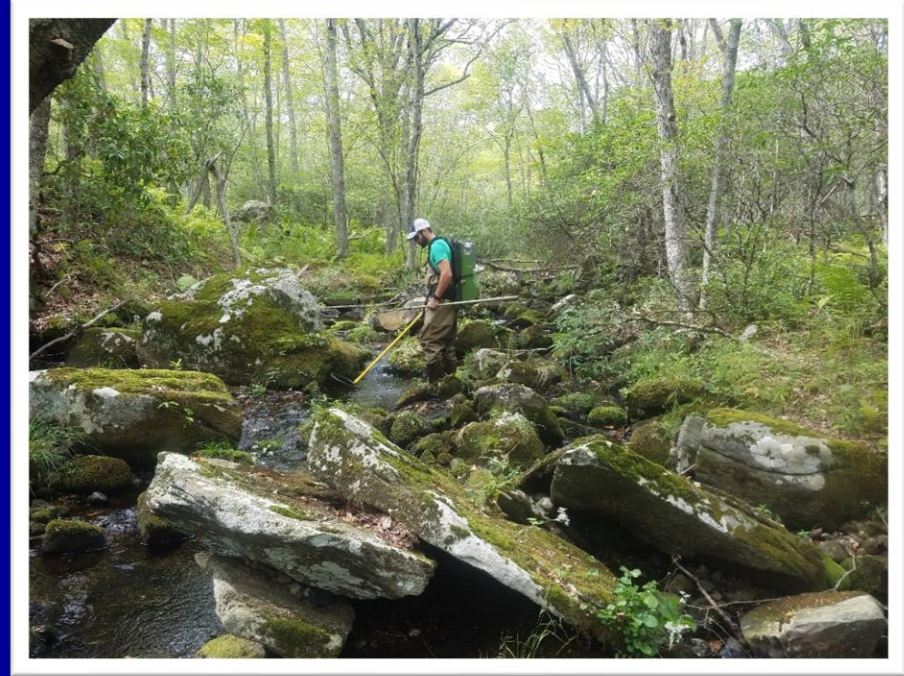
(current, 4th year)

Defending in two weeks!

Current Research (UConn)

- Landscape genetics of Brook Trout in Connecticut headwater streams

- Metapopulation genetic structuring

- Conservation planning using demo-genetic simulation models

Teaching Experiences (UConn)

Stream Ecology

Fisheries Management

Introduction to R
(Fisheries Management)

UConn's Natural
Resources Conservation
Academy (NRCA)

Future Research

- Post-doc at Michigan State University starting in July

- Evaluating gear efficacy and development of control strategies for Grass Carp in Lake Erie