



USING A CLONAL FISH TO UNCOVER THE DEVELOPMENTAL DRIVERS OF INDIVIDUALITY

Presented by Kate Laskowski,
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- Dr. Laskowski's research investigates the causes and consequences of behavioral diversity and plasticity.
- The lab explores how evolution has shaped the developmental processes that generate individual behavioral variation.
- Their goal is to understand how individuals use and integrate cues from their genes, parents and experiences to build their phenotypes from both ultimate and proximate perspectives.

Monday, April 8
3:00-4:00 PM
ENR2 S107

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