

#### VISITING FACULTY

#### **DEGREES:**

Ph.D. (Animal Behavior, Insect Physiology, Chemical Ecology) 2018 Cornell University

B.S. Biology (Conservation of Natural Resources & Philosophy) 2009 Central Michigan University

# $Contact \\ Information$

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### Faculty Biography

## Glenn Stamps

#### **Teaching Disciplines:**

Anatomy and Physiology

#### Teaching Philosophy:

I believe students learn best when 1) they are motivated and take charge of their own education, 2) they are able to express their understanding verbally and in writing, and 3) they have help developing broad frameworks in which to contextualize more precise information. I try to facilitate these goals by sharing my enthusiasm for biology and learning and encouraging students to work together to answer questions in and out of class.

#### **Research Interests/Recent Publication:**

Animal behavior, mate choice, speciation, chemical ecology, comparative physiology, and mycology

Stamps, G.F. and Shaw, K.L., 2019. Male use of chemical signals in sex discrimination of Hawaiian swordtail crickets (genus Laupala). *Animal Behaviour*, 156, pp.111-120.

#### **Personal Interests:**

I enjoy spending time with my wife and two children, gardening, and being an amateur "handyman." When I have a moment to relax, I enjoy collecting and building LEGO Star Wars ships or reread Lord of the Rings or Harry Potter.

#### Fun Fact:

I have a "side hustle" business growing and selling gourmet mushrooms (not the psychedelic ones!) named "Mad Scientist Mushrooms". I have sold my mushrooms at the GVSU, Caledonia, and Ada Farmer's Markets.