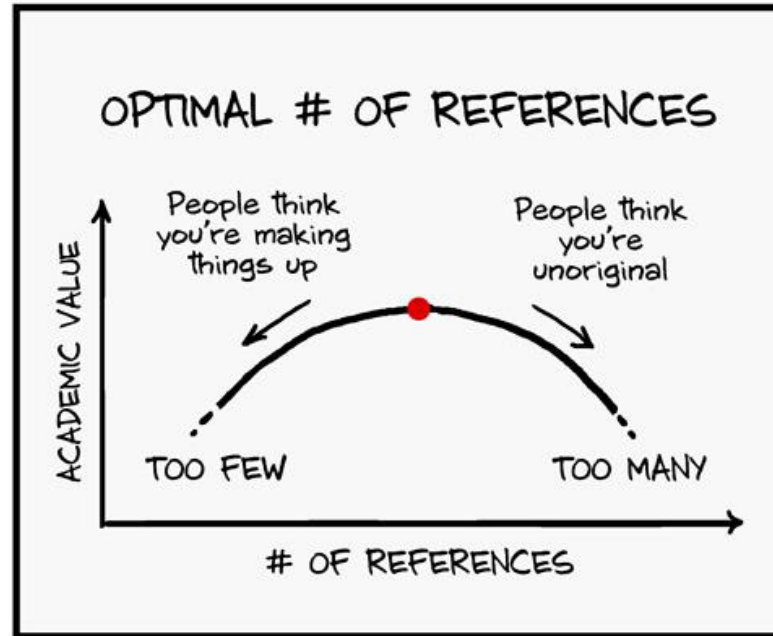


# Welcome!

ENTMLGY 6707

Entomological Techniques and Data Analysis



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# Learning objectives

- 1) Introduce yourself to your classmates
- 2) Discuss the syllabus
- 3) Understand course objectives and our teaching approach/philosophy

# Introduction cards

- 1) **Name:** Kayla Perry
- 2) **Department:** Entomology
- 3) **Degree and adviser:** PhD in Entomology from OSU
- 4) **Research topic:** responses of ground-dwelling insect communities to disturbance in forest ecosystems
- 5) **Experience with R and/or statistics:** have led an analysis that resulted in a peer-reviewed publication
- 6) **One fact or hobby:** I have three cats!

# Introduction cards

- 1) **Name:** Samuel Ward
- 2) **Department:** Entomology
- 3) **Degree and adviser:** PhD in Entomology (Minor: Biostatistics), U of Minnesota
- 4) **Research topic:** landscape ecology of forest insects
- 5) **Experience with R and/or statistics:** have led an analysis that resulted in a peer-reviewed publication
- 6) **One fact or hobby:** I have two dogs!