

Introduction to Phylogenetics

Guest lecturer

Mechanisms of Plant Development

Introduction to Ecology and Evolution

Zanis, MJ

Zizania

Zizania aquatica

Anopheles gambiae

Aedes aegypti

Zizania

Zizania

Zizania

Invited

Contributed

Orcinus orca

Using second-generation sequencing technologies to understand plant evolutionary genetics _____

Enhancing science capacity in introductory animal, plant, and food sciences courses

Fate of duplicate gene in flowering plants _____

Fate and consequences of a gene duplication in eukaryotes, _____

Fate and consequences of a gene duplication in grasses, _____
**Funding declined for this grant due to acceptance of the NIH award.*

Molecular systematics, perianth diversification, and developmental genetics in basal angiosperms, _____

As major professor:

College of Agriculture Service

University Service

Grant review panel:

Review editor:

Journal ad hoc reviewer:
