



John

From: Полина Джелали

CENTER FOR SYSTEMATIC ENTOMOLOGY

LIFETIME ACHIEVEMENT AWARD

Awarded to

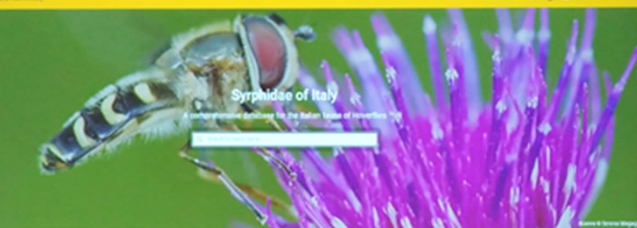
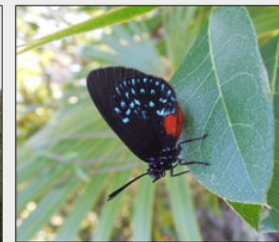
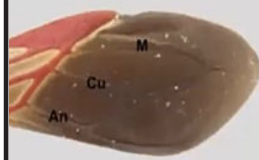
Jacqueline Y. Miller

Lifetime Membership to the CSE

Presented February 10, 2024



Annual Meeting and Conference February 10, 2024 Held at the McGuire Center for Lepidoptera and Biodiversity



Syrphidae of Italy



Highlights from the Miller Island Lepidoptera Archives

Jacqueline Y. Miller, 10 February 2024



Old data, new information:
the «Syrphidae of Italy» project

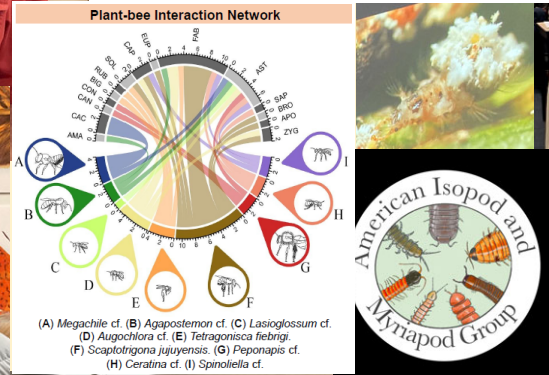
Daniele Sommaggio

From: 오민석





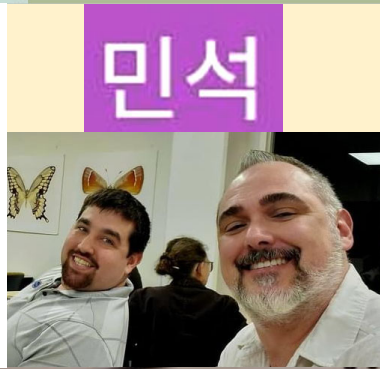
CSE 2024 Conference
Today, Saturday
This way



(A) *Megachile* cf. (B) *Agapostemon* cf. (C) *Lasioglossum* cf. (D) *Augochlora* cf. (E) *Tetragonisca fiebrigi*. (F) *Scaptotrigona jujuyensis*. (G) *Peponapis* cf. (H) *Ceratina* cf. (I) *Spinoliella* cf.

Phylogeny and Biogeography of the Florida Species of *Lepidocyrtus*

Felipe N. Soto-Adames
Florida State Collection of Arthropods
Division of Plant Industry
Florida Department of Agriculture and Consumer Services
Gainesville, Florida





Ready, Aim, Fire!

• *Catonephele* and *Myscelia*, due to the behavior of landing up-side-down, curve the abdomen forward over the body with wings out flat and forcefully eject the urine-like substances ahead of them.

ENVIRONMENTAL SCIENCE
at BROWARD COLLEGE

Progress of the Broward College Insect Collection current plans, focuses, and undergraduate research projects

Ann Ballinger, David Simber, Savannah Smith

About the BCIC
The Broward College Insect Collection (BCIC) contains over 100,000 specimens of insects and other arthropods. The BCIC is an invaluable resource for the study of Florida's diverse insect fauna and is a key component of the state's natural history and scientific research infrastructure.

Public Service
The BCIC provides a wide range of services to the public, including: identification of insects, pest control, and educational programs. The BCIC is also a valuable resource for the study of Florida's diverse insect fauna and is a key component of the state's natural history and scientific research infrastructure.

Current Service: 2024
The BCIC is currently accepting specimens for collection. For more information, please contact the BCIC at (954) 385-1234.

Deadline Entry: 1st of February 2024
All specimens must be received by the BCIC by the 1st of February 2024. For more information, please contact the BCIC at (954) 385-1234.

Collaborators
The BCIC is a collaborative effort between Broward College and several other institutions, including the University of Florida and the Florida State University.



Dangerous Liaisons: From cryptic female choice to medieval battlefields in genital evolution of the Galerucinae s.s. (Coleoptera: Chrysomelidae)

Wills Flowers
Center for Biological Control (Emeritus)
Florida A&M University



Callosobruchus, poster child of traumatic mating

Genital damage, kicking and early death

The battle of the sexes takes a sinister turn in the bean weevil.

brief communications



Center for Systematic Entomology (CSE) certifies that

Anna A. Namyatova and Veronica D. Tyts

contributed a presentation



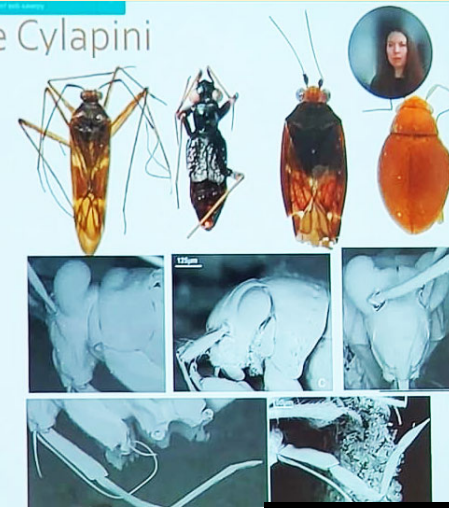
- 14 genera and ~50 species

- Distributed in South Asia, Japan, Australia, South America

- Paraphyly is shown in morphological phylogeny, Vanniini are nested inside Cylypini (Wolski 2021).

- Molecular data exist for two genera only.

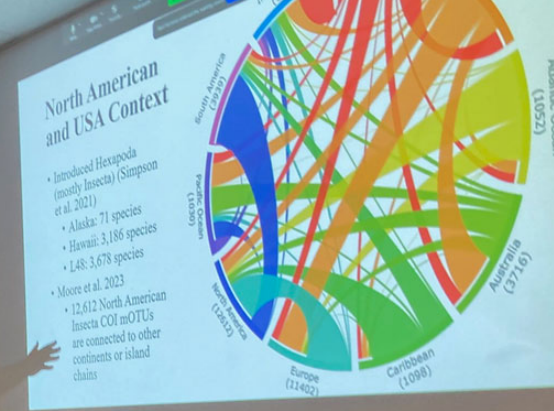
Tribe Cylypini

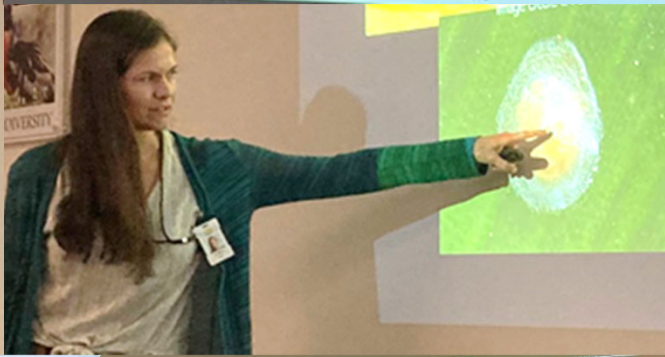
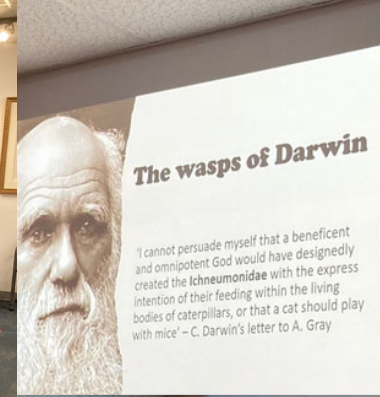


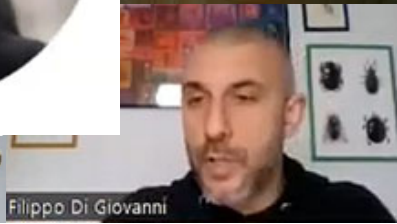
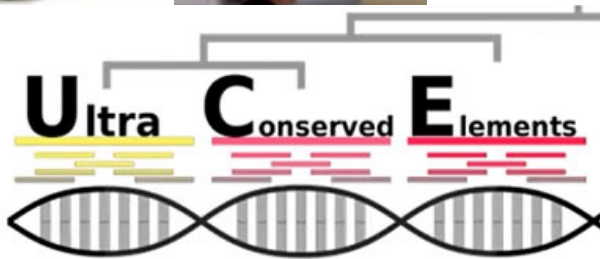
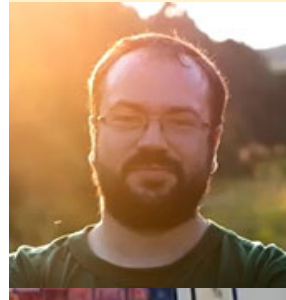
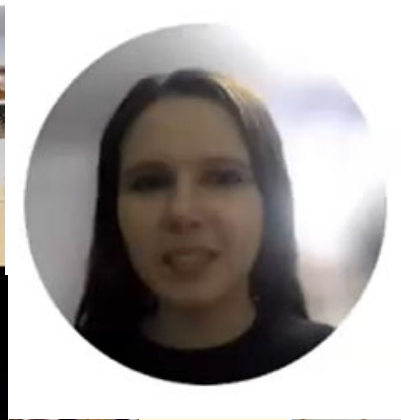
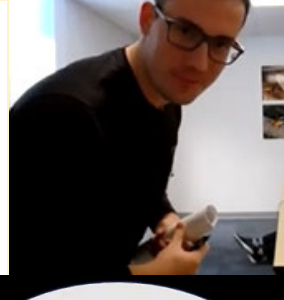
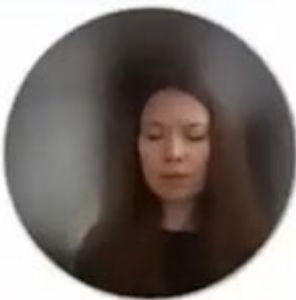
H2=0,76
Specialized

23,4
Cohesive

Virginia Museum of
NATURAL HISTORY







New Island Syndrome?



Edessa



We don't really care about the Y



Phylogenetics and taxonomy of the edible stinkbug genus *Asca* (Pentatomidae: Edessinae) and its two species groups: *bifida* and *privata*



World Ichneumonidae Database



Palearctic insect fauna features