

Brittany Elise Campbell

Entomology, PhD Candidate
Department of Entomology at the University of FL

Brittany Campbell, who is currently a PhD. student for the Department of Entomology at the University of Florida, has worked alongside some of the top bed bug researchers, including Virginia Tech's Dr. Dini Miller and Dr. Philip Koehler of the University of Florida. She received her Master's degree, advised under Dr. Miller, studying early bed bug life stages and their resistance to insecticides. Campbell has won several awards including first place at the International Pest Control Scientific Poster Competition in London (2015) and the Jeffrey P. LaFage Urban Entomology Scholarship (2013). [CLICK HERE](#) to read more on Brittany.



Education

- Doctor of Philosophy (Entomology) Candidate – University of Florida (2014 – current)
Dissertation title: Biology and Control of Two Species of Human Parasitic Bed Bugs: *Cimex lectularius* Linnaeus and *Cimex hemipterus* Fabricius (GPA 3.9)
- Masters of Life Science (Entomology) – Virginia Tech (2011-2014)
Thesis title: Morphological and Physiological Characteristics that Contribute to Insecticide Resistance in Bed Bug (*Cimex lectularius* L.) Eggs (GPA 3.5)
- Bachelor of Science (Biology) – Shorter College (2006-2009)
Honors: Cum Laude (GPA 3.5)

Featured Publications

- Campbell, B. E., Koehler, P. G., Buss, L., Baldwin, R. 2016. Accepted. Recent Documentation of the Tropical Bed Bug in Florida since the Common Bed Bug Resurgence. *Florida Entomologist*.
- Campbell, B. E., and Miller, D.M. 2015. Insecticide Resistance in Eggs and First Instars of the Bed Bug, *Cimex lectularius* (Hemiptera: Cimicidae). *Insects*. 6: 122-132. doi: 10.3390/insects6010122.

To schedule Brittany for your event, please call 609-647-3147.