

## **Graduate Students working on BMSB**

**Dilip Venugopal, Ph.D**, Spatial and temporal patterns of BMSB populations and influences of habitats surrounding corn and soybean fields.

**Armando Rosario-Lebron, Ph.D**, Conservation biocontrol using insectary plants and molecular fingerprinting of predators attacking BMSB.

**Bridget Willie Delay, Ph.D**, Characterization of the bacterial symbionts present in BMSB and mode of transfer to first instars.

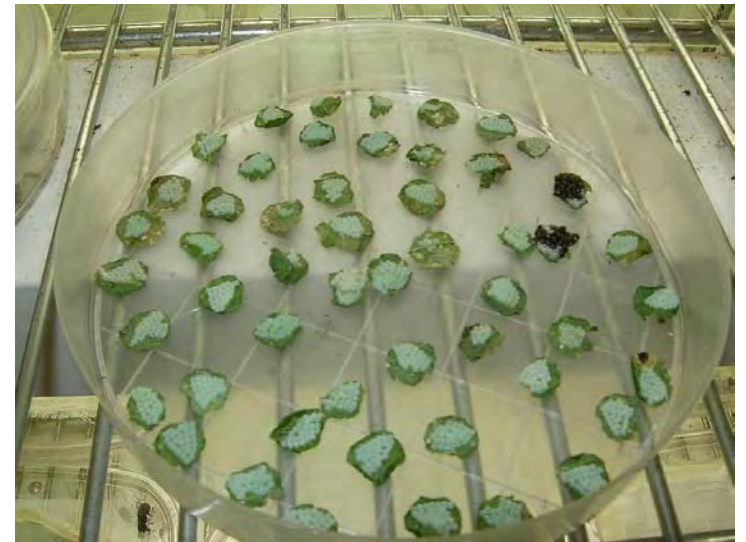
**Chris Taylor, M.S.**, Role of gut symbionts in development and reproduction of BMSB and their susceptibility to adverse environmental factors.

**Erik Bergmann, M.S.**, Host susceptibility and host origin of trees and ornamental plants to BMSB.

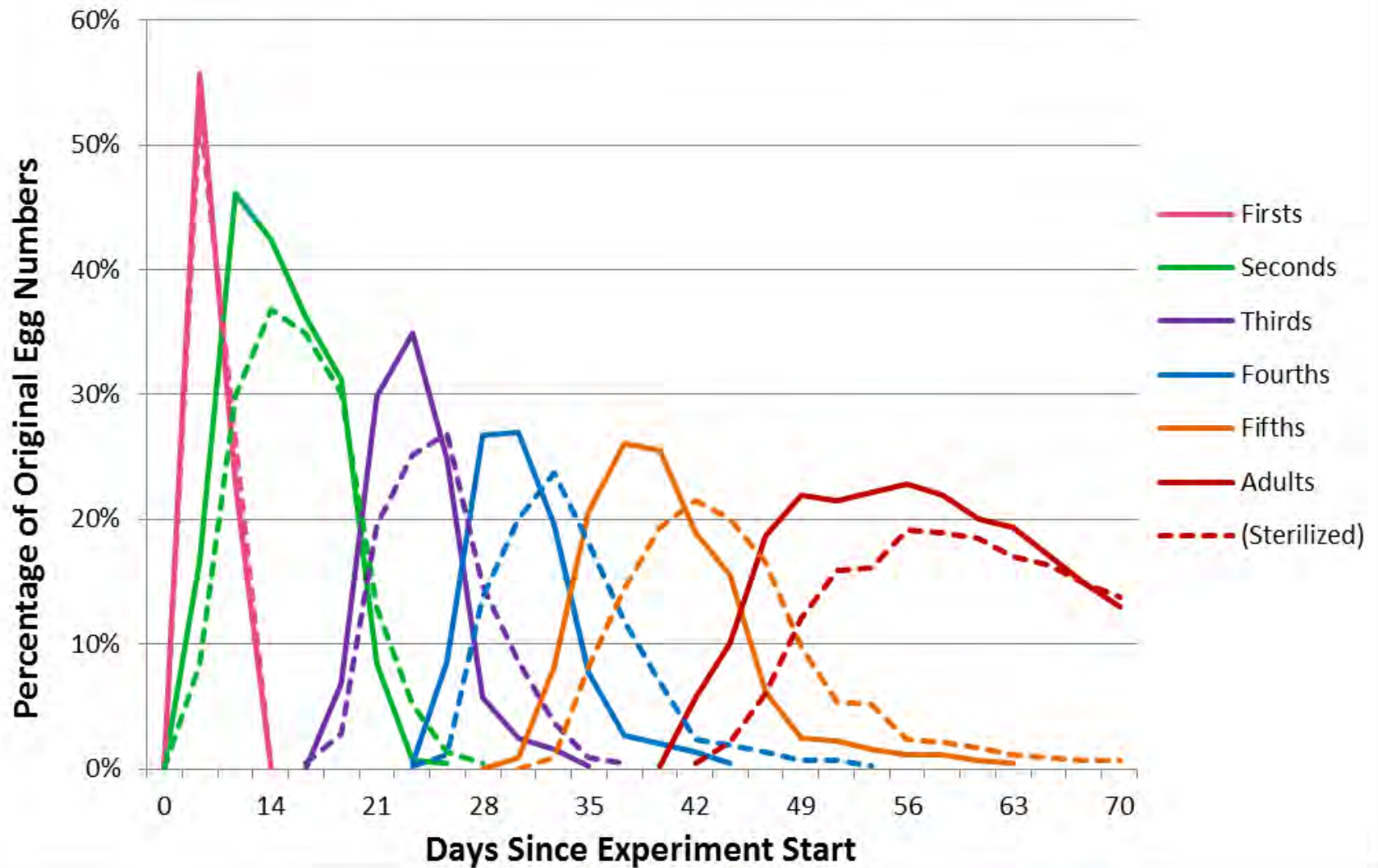
**Emily Zobel, M.S.**, Host susceptibility and suitability of vegetable crops to BMSB, characterization of the feeding injury, and impacts on crop yield and marketability.

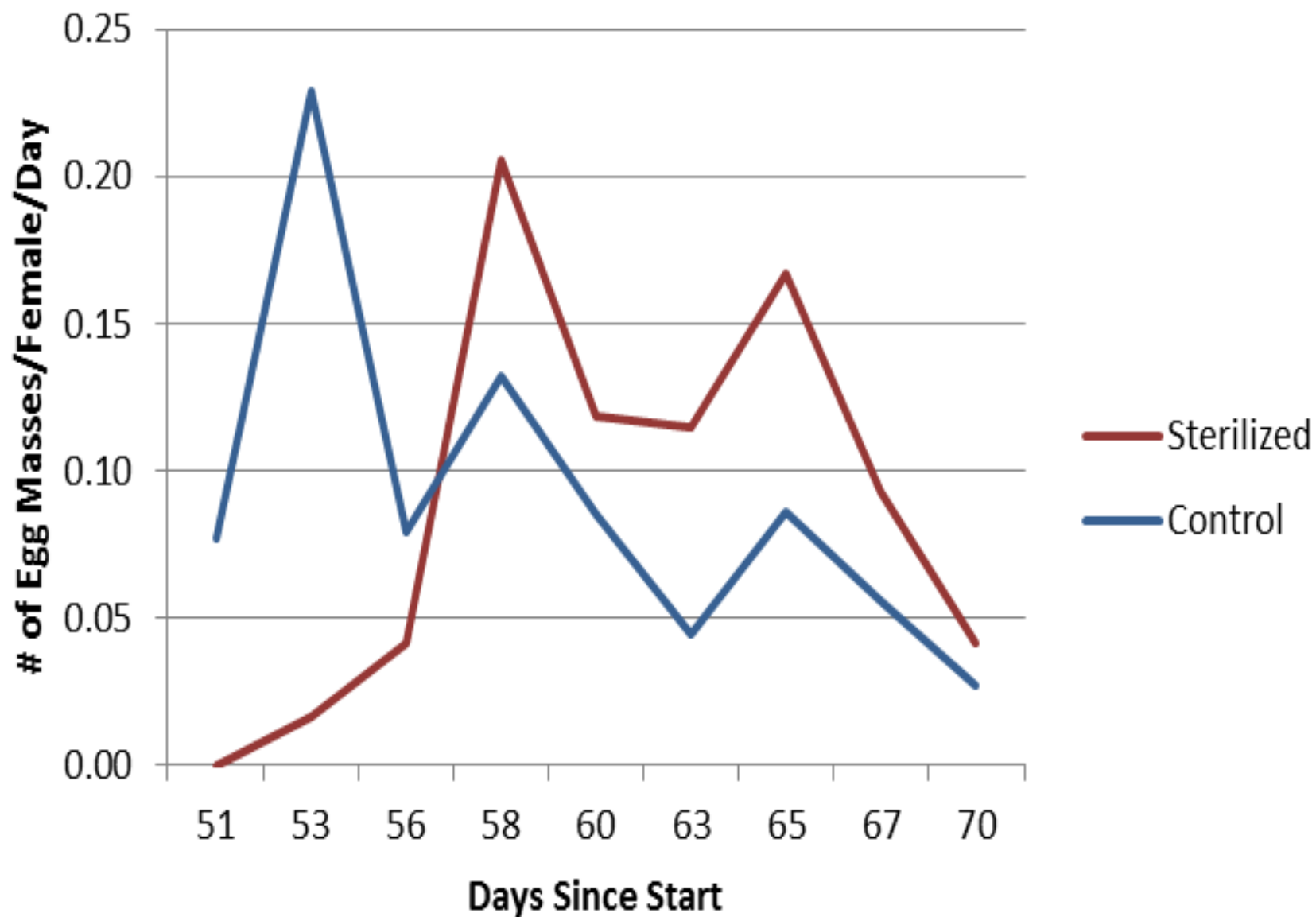
**Ashley Jones, M.S.**, Impact of native egg parasitoids on BMSB in different ornamental and vegetable crop systems.

**Tom Pike, M.S.**, Development of a fungal pathogen of BMSB for use in an attract-and-kill management strategy.

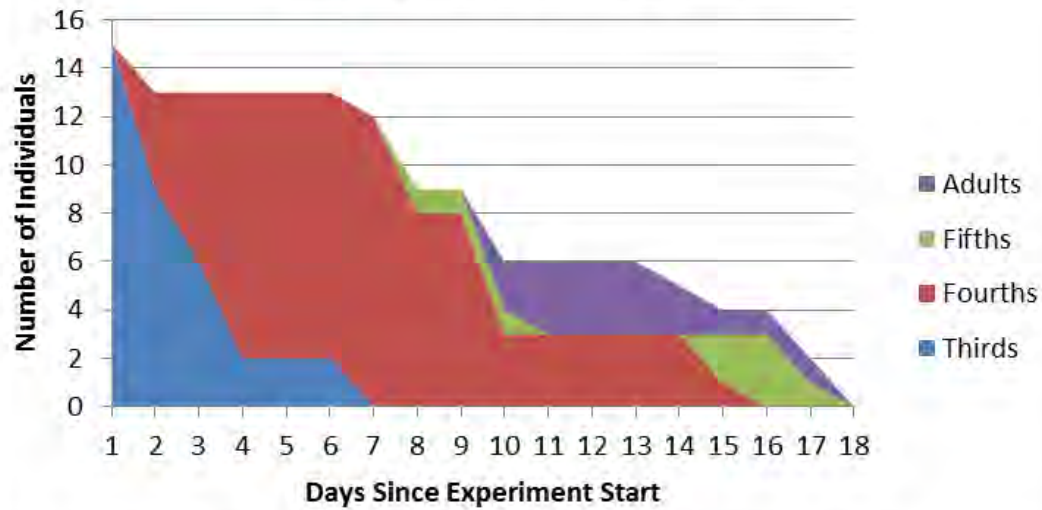


# Development of First Generation of Sterilization Trail

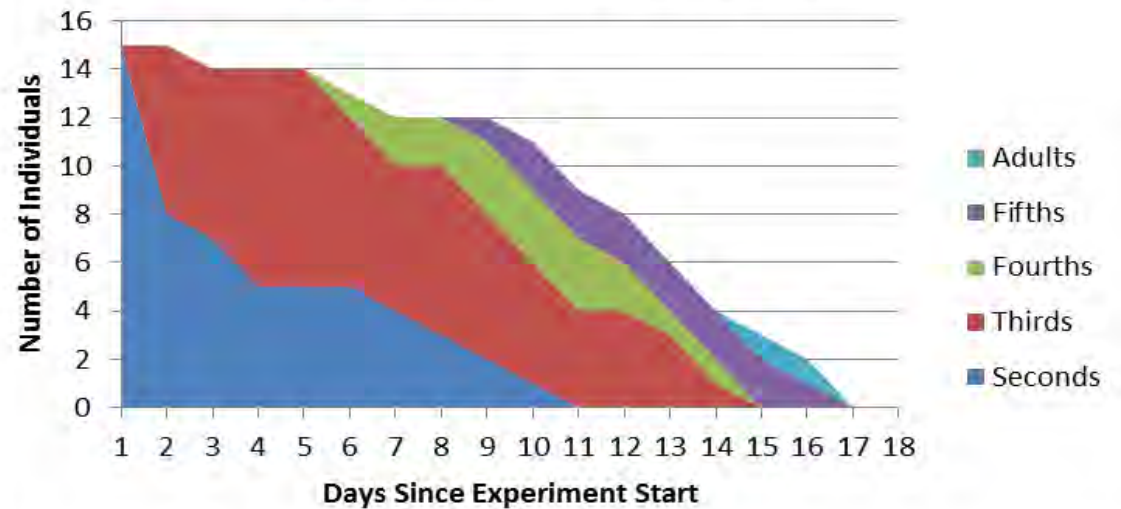




### Third Instar Diet Trial



### Second Instar Diet Trial



# Diet Trial Survivorship

