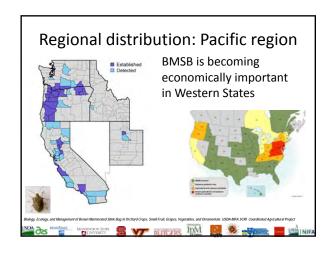
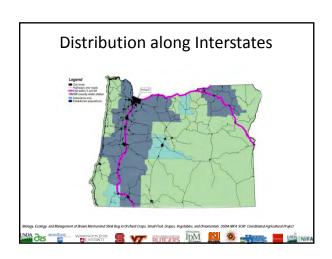
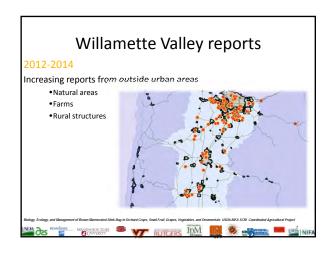
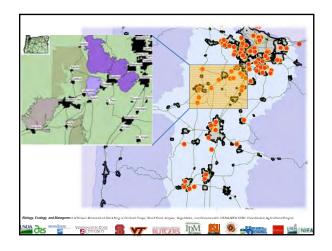


BMSB in New Jersey Blueberries In 2014, BMSB populations in New Jersey blueberry farms remained low. Control measures have not been implemented. Spotted wing drosophila has become the main target of insecticide sprays during harvest. Participated in the multistate evaluation of commercial pheromone lures.

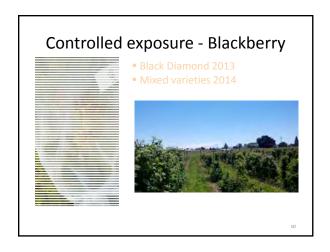


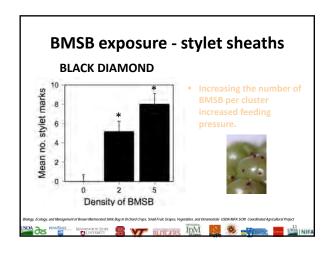


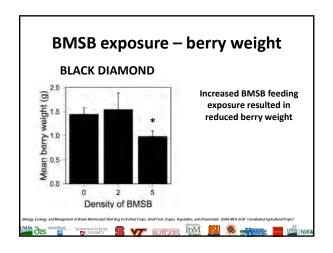


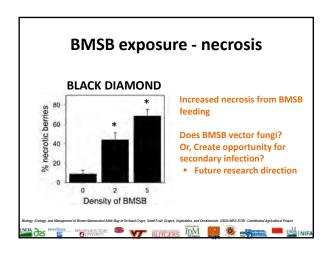


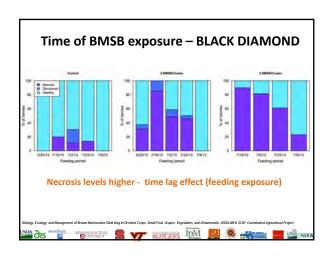


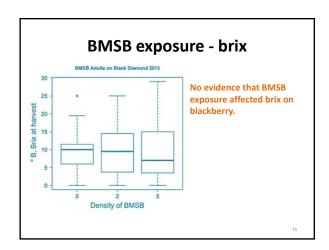




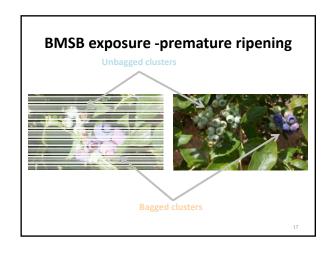


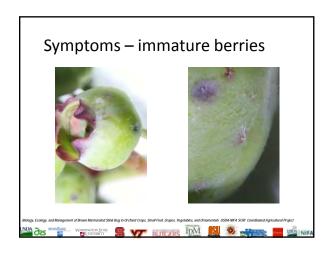


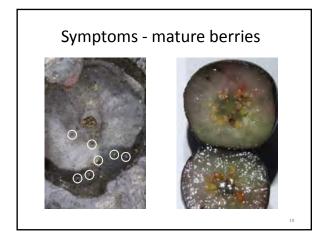




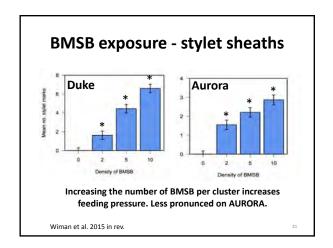


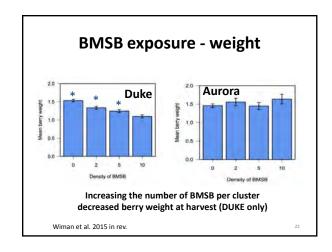


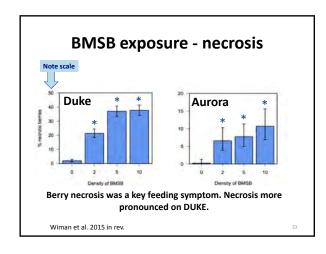


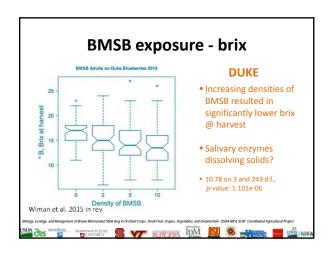


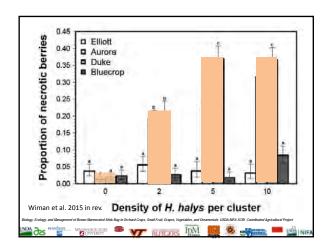


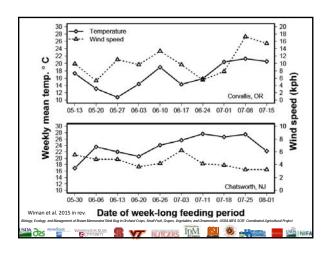


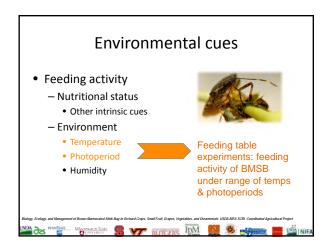


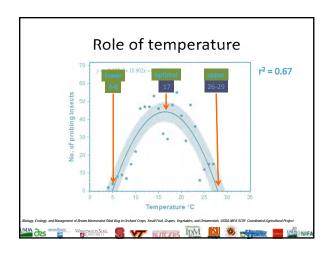


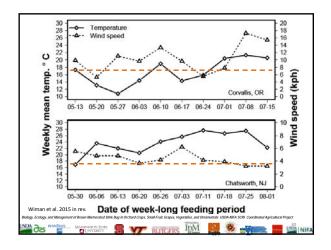












Conclusions — blueberry & raspberry Increased BMSB exposure levels (for Oregon) — increased necrosis — decreased sugar levels in blueberry — decreased weight (Duke blueberry, Black Diamond raspberry) — Discoloration Other: — Increased dropped berries — Necrosis increases after BMSB exposure — Less synchronized ripening (Blueberry)

