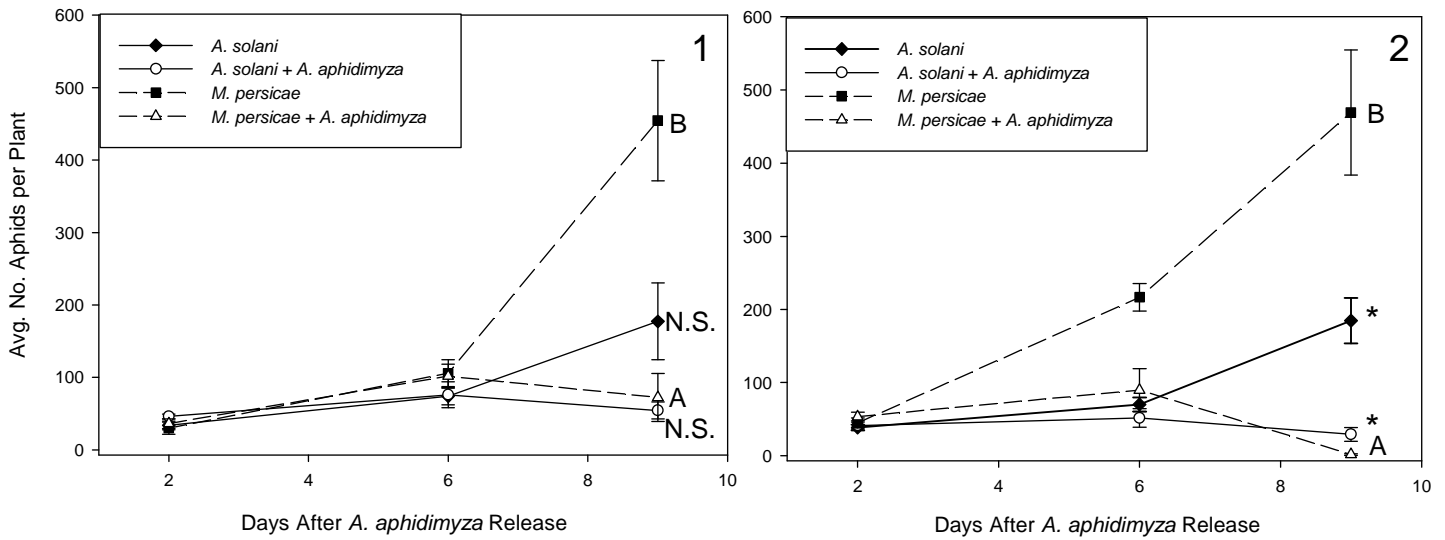
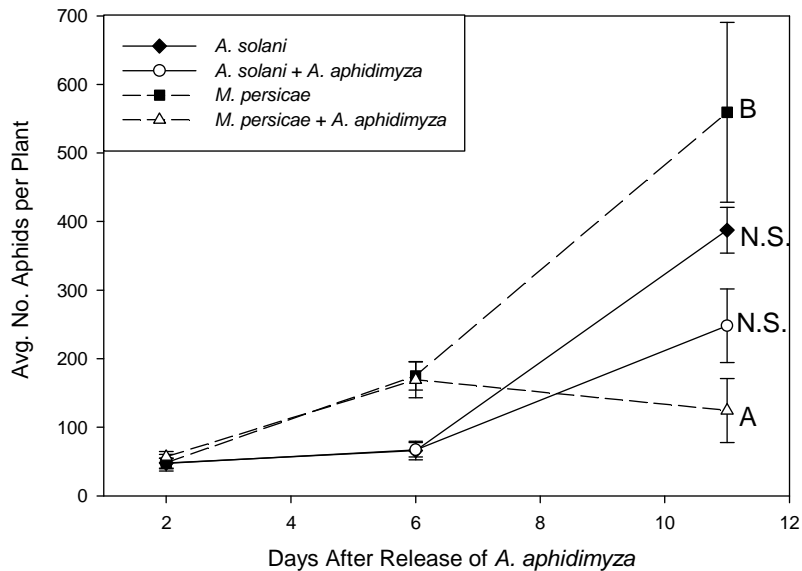


**Figure 1.** Control of green peach aphid (*M. persicae*) and foxglove aphid (*A. solani*) on vegetative pansy plants using *Aphidoletes aphidimyza*. Different letters are significantly different (N.S. = not significant). Percent control of *M. persicae* = 74%; control of *A. solani* = 35%.



**Figure 2.** Control of green peach aphid (*M. persicae*) and foxglove aphid (*A. solani*) on budding pansy plants using *Aphidoletes aphidimyza* (2 replicate trials). Different letters or symbols are significantly different (N.S. = not significant). For Trial 1: percent control of *M. persicae* = 84%, control of *A. solani* = 68%. For Trial 2: percent control of *M. persicae* = 99.7%, control of *A. solani* = 84%.



**Figure 3.** Control of green peach aphid (*M. persicae*) and foxglove aphid (*A. solani*) on flowering pansy plants using *Aphidoletes aphidimyza*. Different letters are significantly different (N.S. = not significant). Percent control of *M. persicae* = 78%; control of *A. solani* = 36%.