Fig. 4. Weight (pounds) (mean ± SEM) of shiitake mushrooms produced on one of two tree species inoculated at two farms in 2015 and three farms in 2016 and harvested during the first harvest period (October 2015 – March 2016) or the second harvest period (October 2016 – March 2017). Different letters above bars indicate significant differences between treatments (P = 0.05).



**AB**

**B**

**A**

**C**

**A**

**A**

Fig. 5. Number of shiitake mushrooms (mean ± SEM) produced on one of two tree species inoculated at two farms in 2015 and three farms in 2016 and harvested during the first harvest period (October 2015 – March 2016) or the second harvest period (October 2016 – March 2017). Different letters above bars indicate significant differences between treatments (P = 0.05).



**B**

**B**

**B**

**A**

**A**

**A**

Fig. 6. Size (ounces/mushroom) (mean ± SEM) of shiitake mushrooms produced on one of two tree species inoculated at two farms in 2015 and three farms in 2016 and harvested during the first harvest period (October 2015 – March 2016) or the second harvest period (October 2016 – March 2017). Different letters above bars indicate significant differences between treatments (P = 0.05).



**C**

**A**

**A**

**A**

**B**

**A**