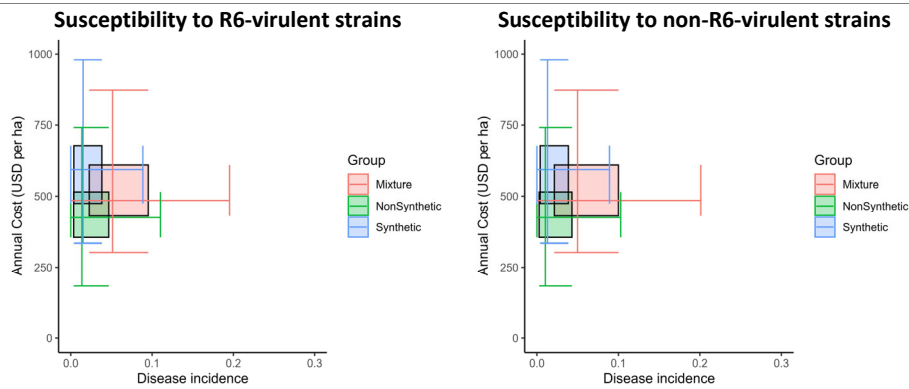


747 **Figure 4.** Median distribution predictive value from conditional Gaussian distribution for annual costs (**A and B**), first spray date (**C**
 748 **and D**), and fungicide application interval (**E and F**) by host susceptibility to R6-virulent (**A, C, and E**) or non-R6-virulent (**B, D, and F**)
 749 strains of *Podosphaera macularis* at each ordinal value of cultivar susceptibility.



750 **Figure 5.** Double boxplot expressing the distribution from predicted values of the seasonal
751 mean incidence of powdery mildew (as a proportion) and the associated annual costs of
752 susceptibility to R6-virulent (left) or non-R6-virulents strains (right) by fungicide type applied.