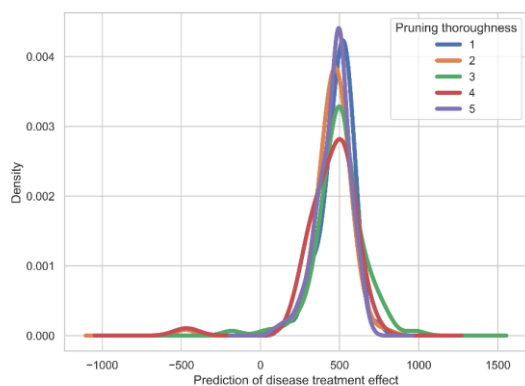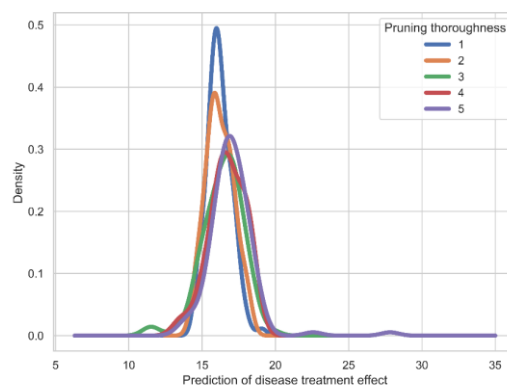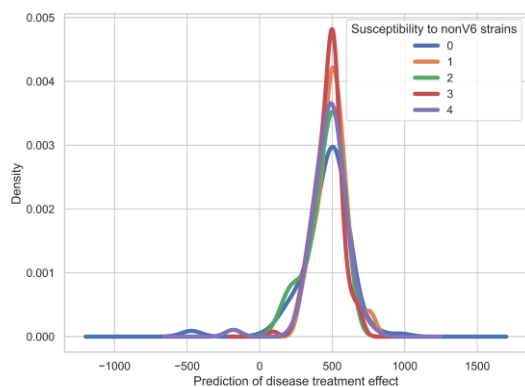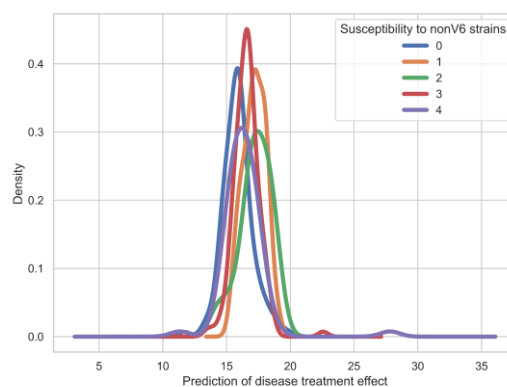**Figure 4.** Predicted effects estimated from a causal forest plotted as a kernel density distribution for two variables identified as most important in splitting, spring pruning thoroughness **(A and B)** and susceptibility to non-V6-virulent strains of *Podosphaera macularis* **(C and D).** Annual costs are presented in **A and C** and pesticide active constituents are presented in **B and D.**