**Susceptibility to R6-virulent strains** | **Susceptibility to non-R6-virulent strains**

**Annual cost** (A and B)

**First spray date** (C and D)

**Interval** (E and F)

772

773 **Supplemental Figure 1.** Median distribution predictive value from conditional Gaussian

774 distribution for annual costs **(A and B),** first spray date **(C and D),** and mean application interval

775 **(E and F)** by susceptibility to R6-virulent or non-R6-virulent strains at each level of pruning.