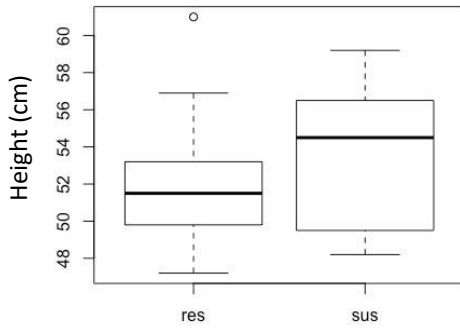
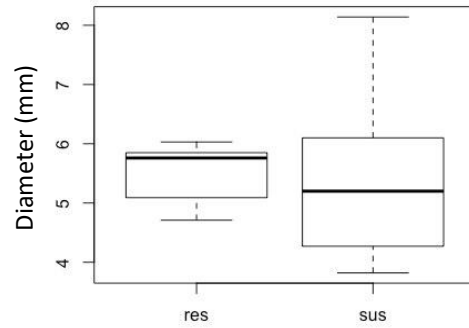


a)



b)



c)

	<i>N</i>	Mean (cm)	<i>SD</i>	<i>t</i>	<i>p</i> -value
Res	7	52.3	4.0	-0.47	0.64
Sus	11	53.2	3.8		

d)

	<i>N</i>	Mean (mm)	<i>SD</i>	<i>t</i>	<i>p</i> -value
Res	7	5.6	0.4	0.49	0.63
Sus	11	5.3	1.3		

Figure S1. Boxplots of the height and diameter at the base of the stem of inoculated plants (half-sib family 440) and *t*-test results for the comparison of these parameters' means between resistant (res) and susceptible (sus) plants. (a) Boxplot of height (cm) measurements. (b) boxplot of diameter at the base of the stem (mm) measurements. Both measurements were made before inoculations. (c) *t*-test results for heights comparison. (d) *t*-test results for diameter comparison. *N*, number of samples. *SD*, standard deviation.