

**Supplementary Table 1.** Lesion area after inoculation (mm)

	Lesion area after inoculation (mm)			<i>P</i> -value
	First repetition	Second repetition	Third repetition	
WT	255	330	252	0.03
$\Delta Mojmjd6$	102	114	120	

The lesion area of wild-type P131 and  $\Delta Mojmjd3$  mutant strains was calculated with Image J program. Perform a significance analysis ( $P = 0.03$ ).

**Supplementary Table 2.** Number of lesions per leaf

	No. of lesions per leaf			<i>P</i> -value
	First repetition	Second repetition	Third repetition	
WT	120	130	145	0.03
$\Delta Mojmjd6$	67	70	85	

Calculate the number of lesion spots. Perform a significance analysis ( $P = 0.03$ ).