

Non eliciting Flg22

All Xcc (n=43) but HRI6185 (98%)	AQRNLNTNS S SM A L S IQ Q LSSG K R I T S A S VDAAGLAISERF T TQIRGLDVASRNANDGISLAQTAE G AMVEIG N NLQRI
Xcc HRI6185 and Xcr CFBP5828	AQRNLNTSSASM Q T S I Q RLSSGLRINS A K D DAAGLAISERF T TQIRGLDVASRNANDGISLAQTAE G AMVEIG S NLQRI

Eliciting Flg22

Figure S2: FliC amino-acids 14 to 92 were deduced by partial *fliC* sequencing in the 45 Xcc and 1 Xcr strains studied (Table 1). Amino-acid differences are boxed in black. Position of the Flg22 peptide potentially recognized by Arabidopsis FLS2 receptor is indicated. Eliciting and non-eliciting allelic variants of FliC are indicated including the critical residue D43 (red asterisk) essential for recognition (28).

Figure S2
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