

Table S3
Constructs generated in the course of this work

Designation	Vector	Insert	comments
pJM99	pJG4-5	PID:E3 fusion	generated by fusion PCR
pJM107	pJG4-5	PID:E3-LOF fusion	generated by fusion PCR
pJM128	pJG4-5	AvrPtoB[(T450A)]	in vitro mutagenesis
pJM64	pJM51	AvrPtoB	PCR cloning into Sma I
pJM70	pJM51	AvrPtoB[E3-LOF]	in vitro mutagenesis
pSS66	pJM51	AvrPtoB[(F173A)]	in vitro mutagenesis
pSS67	pJM51	AvrPtoB[(F173A) E3-LOF]	in vitro mutagenesis
pJM122	pJM51	AvrPtoB[(T450A)]	in vitro mutagenesis
pJM123	pJM51	AvrPtoB[(T450D)]	in vitro mutagenesis
pJM65	pJM51	AvrPtoB[1-307]	PCR cloning into Sma I
pJM66	pJM51	AvrPtoB[1-387]	PCR cloning into Sma I
pPB04	pJLSmart	Pto	PCR cloning into Sma I
pJM212	pJLSmart	Fen	PCR cloning into Sma I
pJM482	pJLSmart	Pto(G50S)	in vitro mutagenesis
pJM371	pJLSmart	YFP	PCR cloning into Sma I
pJM69	pCPP5372	AvrPtoB	LR recombination
pJM155	pCPP5372	AvrPtoB[E3-LOF]	LR recombination
pJM292	pCPP5372	AvrPtoB[(F173A)]	LR recombination
pJM293	pCPP5372	AvrPtoB[(F173A) E3-LOF]	LR recombination
pJM145	pCPP5372	AvrPtoB[(T450A)]	LR recombination
pJM146	pCPP5372	AvrPtoB[(T450D)]	LR recombination
pJM306	pGWB417	AvrPtoB	LR recombination
pJM336	pGWB417	AvrPtoB[E3-LOF]	LR recombination
pJM349	pGWB417	AvrPtoB[(F173A)]	LR recombination
pJM414	pGWB417	AvrPtoB[(F173A) E3-LOF]	LR recombination
pJM352	pGWB417	AvrPtoB[1-307]	LR recombination
pJM353	pGWB417	AvrPtoB[1-387]	LR recombination
pJM307	pGWB417	Pto	LR recombination
pJM311	pGWB417	Fen	LR recombination
pJM493	pGWB417	Pto(G50S)	LR recombination
pJM374	pGWB417	YFP	LR recombination
pJM68	pGEX-4T	AvrPtoB	PCR cloning into EcoR I / Not I
pJM392	pGEX-4T	AvrPtoB[E3-LOF]	PCR cloning into EcoR I
pJM393	pGEX-4T	AvrPtoB[(T450A)]	PCR cloning into EcoR I
pJM394	pGEX-4T	AvrPtoB[(T450D)]	PCR cloning into EcoR I
pJM483	pMAL-c2	Pto(G50S)	PCR cloning into EcoR I

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Complete sequences and vector maps in Gene Construction Kit (.GCK) format for all constructs are available upon request.