

Table S3. Primers used for amplifying genes encoding T3E from *X. oryzae* pv. *oryzicola*

T3SEs	Primer sequences for amplification	
XopC	Forward	5'-ATAAAGCTTTTGGGAGGCAGCGATGTG -3'
	Reverse	5'-TATGAGCTCTCATTTCCGGGCTTT -3'
XopF	Forward	5'-TATAAGCTTTTGGGCTTGCCCTCTTCCAG -3'
	Reverse	5'-TATGAGCTCTCATGCTCGCCCGCTTTGCC -3'
XopI	Forward	5'-TATAAGCTTATGGCGGAAGACACCAGGGA -3'
	Reverse	5'-ATTGAGCTCTCACGTGTCCATATACCT -3'
XopK	Forward	5'-TATAAGCTTTTGAACGTGCTGCAGAAG -3'
	Reverse	5'-TATGAGCTCTCAGGTCGTGGACGCATC -3'
XopL	Forward	5'-TCTAGAATGCGACGCGTCGATCAA -3'
	Reverse	5'-ATATCTAGACTAGCGCGAGGGTTCCGA -3'
XopN	Forward	5'-TATAAGCTTATGAAACCTGCTGCATCT -3'
	Reverse	5'-TATGAGCTCTTACGCCGGCGGCAGT -3'
XopO	Forward	5'-TATGGATCCATGATCAACACTTCCGTC -3'
	Reverse	5'-ATATCTAGATCACCTGTTGATCCGAC -3'
XopP1	Forward	5'-CCCAAGCTTGTGCCTAAAATTGAATCGACCAAGC -3'
	Reverse	5'-GCTCTAGATTATCGCTGCCCACCAGCGCCAGCC -3'
XopP2	Forward	5'-CCCAAGCTTGTGCCGAGATTTCGAGCGACCAATC-3'
	Reverse	5'-GCTCTAGATTATTGTTGCCCAGCGCCAGCC -3'
XopQ	Forward	5'-TATAAGCTTATGCAGCCCAACCGCAATCC -3'
	Reverse	5'-TATTCTAGATCAGCGCGCATGTTC -3'
XopR	Forward	5'-TATAAGCTTGTGTGCGCCGACGTCGTCCT -3'
	Reverse	5'-TATAGACTCTTATCGGTAACCGTTCTCC -3'
XopV	Forward	5'-ATAGGATCCATGCGCCGAAGCGCATCAG -3'
	Reverse	5'-ATATCTAGATCATTACCGTGAGGGT -3'
XopW	Forward	5'-ATAGGATCCGTGATGAAACCGACCCACA -3'
	Reverse	5'-ATATCTAGATCAACTGCCGCTACTGGAG -3'
XopX	Forward	5'-TATAAGCTTGTGGCAGAGGCATCCT -3'
	Reverse	5'-TATGAGCTCTCAATGCAGCGTCGAATGA -3'
XopY	Forward	5'-TATAAGCTTATGAAGCGCTATGGGGAT -3'
	Reverse	5'-TATGAGCTCTCAGCCGCCGGAAGACC -3'
XopZ	Forward	5'-TATAAGCTTATGCCCCGCATTCCGCACC -3'
	Reverse	5'-TATGAGCTCCTACGGGACTGGCTCGT -3'
XopAA	Forward	5'-TATAAGCTTATGCAAATCAAACCGCAA -3'G
	Reverse	5'-ATAGAGCTCTTATTCCGACTGATGC -3'
XopAB	Forward	5'-TATAAGCTTATGGCCCAGTCGCACCC -3'
	Reverse	5'-TATGAGCTCTCACACCAAGTCCTT -3'
XopAE	Forward	5'-TAAAAGCTTTTGCATCCGTTGAGTC -3'
	Reverse	5'-TATGAGCTCCTAATGGATGCCCCATTCC -3'
XopAF	Forward	5'-TATAAGCTTATGCCGGGGGCGAAGGT -3'
	Reverse	5'-TATGAGCTCTCAATCGCGGAGCTGCT -3'

XopAK	Forward	5'-ATAGGATCCATGAAGCCGGCTTGCATC -3'
	Reverse	5'-ATATCTAGATCACCACGACTTGTAGTA -3'
HpaA	Forward	5'-ATAGGATCCATGATCCGTCGCATCTC -3'
	Reverse	5'-ATATCTAGATCATGGGCGAACCTCCT -3'
Hpa1	Forward	5'-TATAAGCTTATGAATTCTTTGAACACACA -3'
	Reverse	5'-ATAGAGCTCTTACTGCATCGATCCG -3'
