

Additional File 15: Table S11. Sequences of primers used in this study
(Veerappan et al. 2015, submitted to BMC Genomics)

Primer Name	Primer sequences (5'-3')	Comments
Medtr5g099060-1F Medtr5g099060-1R	TGCTAATGGTGGTGATGGTAAT GGTTAAATCGCCTTGCAATCTC	NF10547 co-segregation analysis genomic primers
Medtr4g085800-1F Medtr4g085800-1R	GCACAATATTTACCGCCTTTGT ACAATGACCTCTTCCCATTCC	NF11217 co-segregation analysis genomic primers
<i>Tnt1</i> -F1 <i>Tnt1</i> -R1	TCCTTGTTGGATTGGTAGCCAACCTTG TTG TGTAGCACCGAGATACGGTAATTAAC AAGA	<i>Tnt1</i> primers for used for co-segregation analysis
AD1 AD2 AD3 AD5 AD6	NTCGA(G/C)T(A/T)T(G/C)G(A/T)GTT NGTCGA(G/C)(A/T)GANA(A/T)GAA (A/T)GTGNAG(A/T)ANCANAGA (G/C)(G/C)TGG(G/C)STANAT(A/T)AT(A/T)CT CG(G/C)AT(G/C)TC(G/C)AANAA(A/T)AT	Arbitrary degenerate (AD) primers used in TAIL-PCR reactions
<i>Tnt1</i> -F <i>Tnt1</i> -R	ACAGTGCTACCTCCTCTGGATG CAGTGAACGAGCAGAACCTGTG	<i>Tnt1</i> primers used in TAIL-PCR reactions