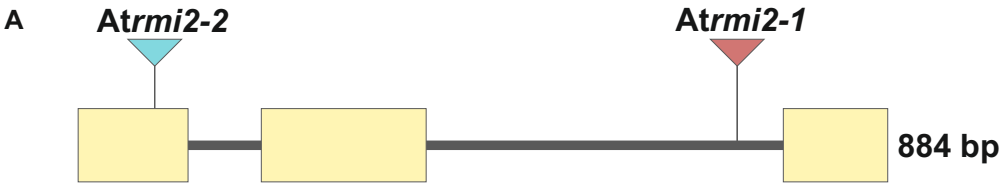
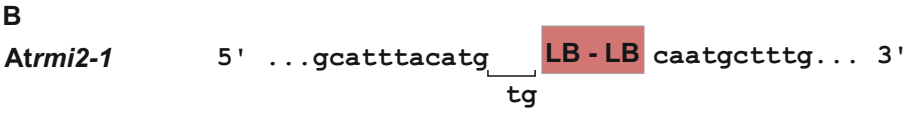
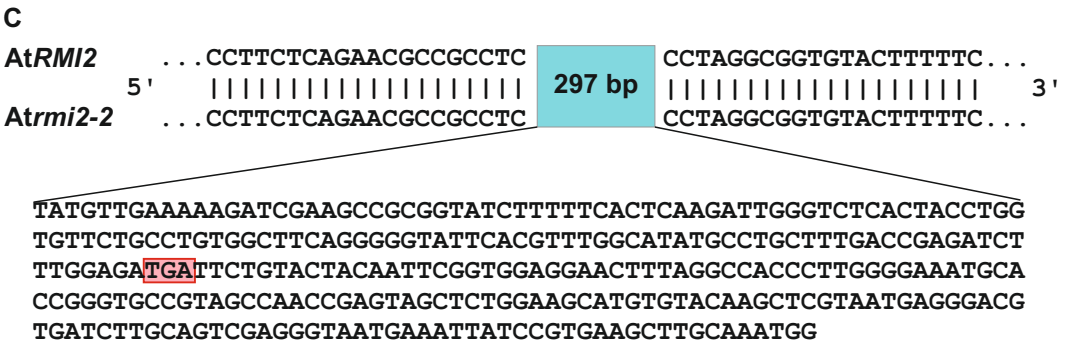

A
Atrmi2-2
Atrmi2-1
884 bp


B
Atrmi2-1
5' ...gcatttacatg
LB - LB
caatgctttg... 3'
tg


C
AtRMI2
...CCTTCTCAGAACGCCGCCTC
CCTAGGCGGTGTACTTTTTC...
5'
297 bp
3'
Atrmi2-2
...CCTTCTCAGAACGCCGCCTC
CCTAGGCGGTGTACTTTTTC...
TATGTTGAAAAAGATCGAAGCCGCGGTATCTTTTTCACTCAAGATTGGGTCTCACTACCTGG
TGTTCTGCCTGTGGCTTCAGGGGGTATTCACGTTTGGCATATGCCTGCTTTGACCGAGATCT
TTGGAGATGATTCTGTACTACAATTCGGTGGAGGAACTTTAGGCCACCCTTGGGGAAATGCA
CCGGGTGCCGTAGCCAACCGAGTAGCTCTGGAAGCATGTGTACAAGCTCGTAATGAGGGACG
TGATCTTGCAGTCGAGGGTAATGAAATTATCCGTGAAGCTTGCAAATGG