

Supplementary Table S1. AL3 primers used in this study

Primer	Sequence (5'-3')	Nucleotide position relative to start site of LAT
C	ATGCTCGGTGGTATGAAGGA	+1277 to +1257
K	AAGCGAGGATATGGAGGAGT	+1079 to +1098
L	GACCGGGGTGATCTCTGG	+1114 to +1130
M	CGGCGGTCTCTAAGAAGCA	+1229 to +1247
E-for	GCCACTCCTCCATATCCTCG	+1101 to +1082
1-for	AGTAAGACCCAAGCATA	+996 to +980
2-for	GTGGTCGGACGGGTAAGTAA	+821 to +840
3-for	GTGTCTAACCTACCTGGAA	+658 to +676