

Gene name	AGI code			Primer amplification efficiency
<i>LLP</i>	At5g03350	ATGTACCCCGGTTTTCTGG	TCTCTTGGCACTGTTCTGGA	1.872
<i>Oxygenase</i>	At4g10500	CAGAACCTACCCGTTTGTTGA	GGTTGTTGGAGCTTTGAAGG	1.82
<i>PR-1</i>	At2g14610	TGATCATGCATACACACGTACA	CATCCTGCATATGATGCTCCT	1.72
<i>PR-2</i>	At3g57260	GCAATGCAGAACATCGAGAA	TCATCCCTGAACCTTCCTTG	1.784
<i>PAD3</i>	At3g26830	GATGTTCCCTGCGAAAACACA	GTTTTGGATCACGACCCATC	1.69
<i>MDHAR3</i>	At3g09940	GACGTGTTATCCGAGGAAGG	GACCCAATGTCTCAAAGAGAGG	1.884
<i>SAG13</i>	At2g29350	GAGTTCACTCTCCGGATGGA	GCCAACTAGTCTGCCGTCAA	1.652
<i>VSP1</i>	At5g24780	AATGGGCTGATTTGGTTGAG	TGGATACAAGGGGACAATGC	1.839
<i>PDF1.2</i>	At5g44420	CCAAACATGGATCATGCAAC	CACACGATTTAGCACCAAAGA	1.698
<i>LOX4</i>	At1g72520	CTAGCCGTAGGAATCGCTGT	TACACGTAACACCCGGTCA	1.85
<i>TAT3</i>	At2g24850	ATGATCGTCATGCCATCTCC	TGTGGACTTGTGGCATAGGA	1.841
<i>SAG21</i>	At4g02380	TGGGTAATGATCTGGTGCA	GAGGAAACCAAACGCTTCTC	1.879
<i>TIP41</i>	At4g34270	GTGAAAACCTGTTGGAGAGAAGCAA	TCAACTGGATACCCTTTTCGCA	1.913