

<b>AGI number</b>	<b>PCR primer sequence</b>
At1g05840	TGCTACCAGATTAGTGGTGGTCCTC
At1g09790	CTACATCCGTGTCCCCGACTAAGTT
At1g18280	TTGAATGAGATCGTAGCCAAAGACG
At1g24520	GTGGCTGGTCTCTAGGAAGTGAC
At1g48940	CTTTAACCAATGGGCTTCCAAGAAC
At1g54860	TGATTTCCACTTGTGTTGTCTCCAA
At1g55330	GATGATGGTGTATTATTATGGTTGTGCGGTG
At1g56320	TGCTCTTTGATAGTCAGAGACATTCAG
At1g64760	TGACTAGTTACGACCGAGCCAAAGA
At1g65240	TAAAGGAGGTGGGATTTTGTCTGTT
At1g70170	GCGTTAAACTTCACTCTTCCGAGTC
At1g77780	CTCGTGCTTATAACCAGGGTTG
At2g19440	CTTTGGTTTTGTTGATCGCTGGA
At2g20700	CGGTTCTTCTACCTTCCCTCGTTCT
At2g24450	CTGCATCTGCACCATCAGAAAGT
At2g46330	ACCGGATTTCGCGTTGTTTCAGTTTTGTA
At3g01700	ACGACTAATGTGAAGCTCTCCATCG
At3g02740	TGGAGCAATCTATACTGTTGGTGCT
At3g04010	GCTAAAGATTGGGTCCAAAGAAACG
At3g07390	TCCGGTACTCAATTCCTACCTCCAT
At3g12660	CAGCTTCAAGACACTGTAGCAGCAC
At3g16860	ACGAGCAACAGTCACAGGAAACAT
At3g18590	CTCTTGGAGATGCGTTTAAACCAATG
At3g20580	CACCAAGAAAAACATCAAAGGACTGA
At3g20865	GAAGAACATCTTTGTGGCCCTCTTT
At3g26110	TATAGCAGAGGGTCCAGCTGATGAC
At3g27410	TCTAGCTCCGCCTCTAGATCTTCTTC
At3g57690	TCCCTTGTCTCCCTCTTCAGCTACT
At3g58100	GTTATGGTGTGTGGCGAAGAACAAC
At3g61980	ACGTATGCCCTCGGGTTAAGGAT
At4g08670	AAATGGGAATTGAACTGAATAGCACA
At4g16140	GTCTCCACCTCCTAGCTCCAGT
At4g27110	TGCAGTCGGTTATCTCGTTTAAAGAAG
At4g28100	GAATCTTGAAAAAGAATGCCGGAAC
At4g28280	TTTTGTCTGGATTTCGCTTCTCTCAT
At5g14380	CTAAGTTCTCTGTTGTCGGCACAGTC
At5g20230	GAGAAAGAGAAACCCATTAGCCACAT
At5g36260	ACCTATTGACCTTCCACCAAGTCTA
At5g40730	ATGTTTGTTCAGATCGCTGTGGTTT
At5g49270	GAGATAGATTTTCCCAACTGGTTCC
At5g51480	AATGGACAGTTGATACTAATTTTCAGCA
At5g53250	CCGATTGCTCAATCTCATTCTTCTTC
At5g58050	GAAGTGAAGGTGGTCCGCCACAAA
At5g58170	CAACTGGAGGAGCTCAGTCACATC
At5g58480	AAGTTCTCCGAGCTCTCTCTGGTTC
At5g60490	GGATGACAGTGATAGTTCCAGTGATG
At5g64790	CGTAGTGAACAAAGACACGGTCAATC