

Table S20. Primers and enzymes used for allele-specific expression analysis.

Locus	Primer (5'-3')	Enzyme
AT1G51000	ATGGCTAATATTGTTGGAAACACT, CTTCTCCTTCACAGTTTCTTT	Ban I (1 site in Bur-0)
AT3G21830	CTGCTTCTTCCTCAGGTGTT, TGATCTCGAGAAGTGGGACA	Hinf I (1 site in Bur-0)
AGL36	AGTCATTTTCCGACTCTCCTATTCATG, GGTAGTTGATTGGATGGTAGTTGATG	TspR I (1 site in Bur-0)
AGL96	GTGAACTTGCTGATCTCTCCCC, GCTCTCTCCTTTATAGGTCCCCAA	Hph I (1 site in Bur-0)
AGL28	GGTAAAAATGACCAACGAATCAAAC, TGGACTATTGACTGCTTGGTCTCTT	Bsr I (1 site in Bur-0)
AT1G35183	ATGGAAAGTAACAACCTTCATTCGTG, TCAGAACCTGTCTCCATATCATCG	Nla III (1 site in Col-0)
AT1G49290	AGGGAGAAACAATTGGCTTTAGA, CTATCACTTCCCCGAATCTCCTA	Fok I (1 site in Col-0)
AT4G31900	GAAAACCAATGTAATCCTTGCG, GAAAATGCATCAGAGCGAAAAG	detection by sequencing
AGL23	TACACAAAGCTTCATGTTCAAATGC, ACCCCTGGTTTGTGGAGATATTA	Apa I (1 site in Bur-0)

AT5G54350	AGCCTCCTGTTGCTCCTCCT, AACCACCTTATCCTCCCGATAG	Tsp45 I (1 site in Col-0)
At3G50720	GTTACCGAACTCGTAAGAGGTGG, CCAATTCGGAGTGGCTCA	Ava I (1 site in Bur-0; 2 sites in Col-0)
At1g52460	AATGGATATGTCCATCTCTCGTGCT, CGTTTTAGGCTCTTCGCCTT	detection by sequencing
At3g23060	TGAAGACAATGGATTGGACGAA, TCTTTTCCACCGTTTTCTTACC	detection by sequencing
At5g03020	ATACATAATCGGTGGATTGTTAGG, GCATGCCTTGGTCGTAAAGTAAT	detection by sequencing
At1g60970	AACAAATGCTAGGACCGAAGTGG, TTAGGGTCAGTGCTATTGATCCC	detection by sequencing
At2g19400	GCCAGTGGTCAATGGAGAACTT, AATTGCAGAGTCACTTCGGGTAG	detection by sequencing
At4g29570	TCTCCGGATCACCTGTCGTAG, ATGTTCCCTTTCTGACCGGTTG	detection by sequencing
At5g46300	TTGGAGAAAAAGAGATTGACGATC, GACTCCTTTTCTCCAATGAACACTT	detection by sequencing
At3g10590	CCAACGATGTTAATCAGATGCC, GCCCTCGGTAGACTCCAAAGTT	detection by sequencing
At1g20730	CTCACCAGGCAGATCGCAA, ACCGCAGTGAGAGCAGAGATTA	detection by sequencing

At1g60400	ATCAGAAATTTTCTCACCGGGA, TGAAACTGGTGTCTTCTGCTGAAC	detection by sequencing
At5g50470	GCGACGTTGTCCCAAGAGA, TCCAATTTCCCCAGCTGC	detection by sequencing
At3g62230	TAACGACCGGTTAATGAAGTTGG, GCATGAATCTGATTCCAACAACTC	detection by sequencing
At3g49770	AGGATTCTCCCTACAACCTTCTACA, GATTATATGCATCATCCTCGTCG	detection by sequencing
At1g66630	AACTGTTGGAGCTTGATCTTCTG, TGGTTCAGGGCAGTAGCAAAG	detection by sequencing
At1g11810	GCAAAAACCGTAACCACAAAATC, TCATCACCCAAAGACTCAAACG	detection by sequencing
At4g11940	AAAGTTCTTCTTTGCTTGGTCGC, TCATACCATCCAAACCGATTGT	detection by sequencing
