

Probe ID (Gene ID)	Forward and reverse primers	Aonotation
Os.2617.2.S1_a_at (Os06g0701700)	5'-TCTGACACTTTCCAGCCTCA-3' 5'-TGCTTGCCGAGTTGATTGTA-3'	OsHKT2;1
Os.23476.1.A1_at (Os01g0598200)	5'-TTGACCAGGCTGACACAAAA-3' 5'-GCAACACCAGGTTTCAGGTT-3'	OsCBL5
Os.55509.1.S1_at (Os08g0441100)	5'-CAACATCGTCACCCTGTACC-3' 5'-CGGAGGAAGCTCTATGCTCA-3'	OsCIPK6
Os.56004.1.S1_at (Os03g0347500)	5'-TGAATCGCATGCATCTTAGC-3' 5'-CACGTGTCCCAATCATACA-3'	OsSWEET12
Os.53403.1.S1_s_at (Os08g0508700)	5'-CGTTTGATGGATTGCCTTTT-3' 5'-CGCCCTTCTCAAGTTCTCAG-3'	Ethylene-insensitive 3, putative, expressed
Os.53584.1.S1_at (Os02g0237100)	5'-TGGGTCATGGCATCAGATTA-3' 5'-CTTGCATCATCCTCGGTGTA-3'	Spermidine synthase, putative, expressed
Os.2245.1.S1_at (Os05g0506000)	5'-CGAGCTAAGCAGCTTCTCCA-3' 5'-AACAAGCAATTTGGTCCCTTA-3'	Tetratricopeptide repeat, domain containing protein
Os.9739.1.S1_at (Os04g0142400)	5'-GCCTCGATGAGGAAAACAAG-3' 5'-CACATTACCGTGGTGACGAA-3'	Expressed protein
Os.47802.1.A1_at (Os12g0555000)	5'-ATTCATCGCGTGCATGATAA-3' 5'-AAATGATCTCACCAACTGAAAA-3'	Pathogenesis-related Bet v I family protein, putative, expressed

Os.5242.1.S1_at (Os01g0795000)	5'-GCATAACCTGGGCAAAACAT-3' 5'-AATTGACCATCCATCGAAGTG-3'	OsSub6-Putative Subtilisin homologue, expressed
OsAffx.24308.1.S1_s_at (Os02g0286933)	5'-GTTTGAGTGCTTGGTTCCCT-3' 5'-AGAAGAGATGGGTGAGGCAG-3'	Uncharacterized cys-rich domain containing protein, putative, expressed
OsAffx.28867.2.S1_at (Os07g0611500)	5'-CAACTGATGCCACATAACACA-3' 5'-GGCGAAGAAGGAGATGGTCT-3'	DC1 domain-containing protein, putative, expressed
