Supplementary Table S2. List of genes and primers for identify data from microarray results.

NO.	Probeset	Sequences (5`-3`)
Gene1	Os.18955.1.S1_at	For: 5' GAGCCACTCATCCGAATCAA 3'
		Rev: 5' TTATAAGGCACAAATCCCCTTA 3'
Gene2	Os.10356.1.S1_at	For: 5' GAGTCGGAGAAGAAGGAGGC 3'
		Rev: 5' CGTGGAAATCAAATGGTAAATC 3'
Gene3	Os.9642.1.S1_at	For: 5' CTTCACACACGGGAAACACTC 3'
		Rev: 5' CTGCCCTGGTTAAAGACATCAG 3'
Gene4	Os.17921.1.S1_at	For: 5' AAGATGCTTGAGGATGCTGGTT 3'
		Rev: 5' CCGTTCACAATGTCATCGTAGTC 3'
Gene5	OsAffx.15765.1.S1_at	For: 5' GATGGGAGGCCTGTGTTTAAT 3'
		Rev: 5' AGCTATCGTCCGTCGATGATG 3'
Gene6	Os.20602.2.S1_x_at	For: 5' GGTGGCAGTTCGTCGGCT 3'
		Rev: 5' CACCGTCAACACATCCCGT 3'
Gene7	Os.12046.1.S1_at	For: 5' TGCAATGCAAGTCCTCGAAAC 3'
		Rev: 5' AGGGCTGTCATGGTAGAAATGG 3'
Gene8	Os.49726.1.S1_at	For: 5' GCTATGAGAGTCCAAAGCCGAA 3'
		Rev: 5' GGTGTTGAAATGGTCCCTGAAG 3'
Gene9	OsAffx.19820.1.S1_at	For: 5' ATGACTGGGGTGATGACGAAT 3'
		Rev: 5' CAAACAAGGCTTGCAGCTCTA 3'
Gene10	Os.6723.1.S1_s_at	For: 5' GCAAGAGATCGAGGAGAAGCAT 3'
		Rev: 5' TGGGGCCTAGAACTAATTAACTGT 3'
Gene11	Os.55961.1.S1_at	For: 5' CCTCGCAGATTCTTCTTGGC 3'
		Rev: 5' TTGTCTTTGATGCTTTCCCG 3'
Gene12	Os.55913.1.S1_at	For: 5' GCGACATGTTCGTGTTCCC 3'
		Rev: 5' CCTGGTCTTGCTTGAGCTGG 3'