

Table 3. Recombination and screening oligos

GENE	RECOMBINATION AND SCREENING PRIMERS
<i>FLJ20539</i>	ACATCAGAGCCCTTATCCCACTGGCCAAGGTAAGGAGACCTCCATCTCTGcatttagaccaccacagc CAGGGACATGCTGGGGCACTCCAGTCAGTGGTGTGTATTACCAGCTCCgaaagccacgttgtgtctc CCTATGGGTGGACTTTGTGG AGCCGACATGCTCTGTAC
<i>GRIA3</i>	CCCTGCTTTATCGCTTTCTATAGTTTTAAAGTAGTTTGAAGCTTGAATAAcatttagaccaccacagc CCACATCCCCCTTATCGTACCACCATTTGTTTTTCAGCTTGTCTAAGATgaaagccacgttgtgtctc AGGGAGTGTGTGTTGGGAAG GGCAGGCCCTGGTAAATATAG
<i>NFAT5</i>	GCGCCTACATTTATCTACCTCAGTCACCGACAGCAAGGCTATGCAAGTGcatttagaccaccacagc GGCACTGTCGGCATCAAATATATCCATATTAGATTCTTACAATCTCGTgaaagccacgttgtgtctc CATTTCCCGCTTTTGAGTTG GTGCTTGCAGCTCCTTACC
<i>DKFZP564D166</i>	CCATGGGATGCTGGCTAATGGGTCTCGCGGAGACCTCTTGAGCGAGTCAcatttagaccaccacagc AACTACCTCAAATGTGAAACCAAGCCTGAAAATGTGCAGTGAAAACATAgaaagccacgttgtgtctc GGTTAAAGCACACAGCACGA AGCCTGAGTCCTTCAGTCCA
<i>EMSI</i>	GGTGTCTCCATTTTATCTTACCCTCCAGCCAGCAGCTAGTAATGTGACcatttagaccaccacagc TTAAACACATGCGATTCACTCAATCTACCCTCCCTTCCGGATCTTTGGTgaaagccacgttgtgtctc AGCTGCAATTTCTCCTGGTG GGCAAATACGGTATCGACAA
<i>GMPPA</i>	CAGTTCCTAGAAGCTGCCCAGCAGGAGTTAACCTTCCAGTCAGGCGTTTcatttagaccaccacagc CAAAATCCTGCAGGTACCTGTCCCCAGGAACCCGAgAGCCAGCTCAAGTGgaaagccacgttgtgtctc CTACACCCTCCAGCCCTCCT CTCTTCCCTTGTCTCAGGT
<i>SKB1</i>	CTCTTTGCACCCCAGCCCTGATTACCTTCAGCCATCCCAACAGAGGTAGcatttagaccaccacagc ATGAGCAAGACCAAGGAAAGGAAGAGTAGATAAGGCAGACTAGGGACAGCgaaagccacgttgtgtctc TGTGTTACCTCCACAGGAA GCCCAGTTTGAGATGCCTTA
<i>IDAX</i>	GAGCCGTCGTTGCAAATGGCAAATACTAATTTCTCTCCACCTTATCCCCcatttagaccaccacagc TGCGGGGAGTGAAGGGCTGTCAATGACGATGACCCCTGGAGGTAATGAGAgaaagccacgttgtgtctc CAGATCTGGTGTCCCGTTTT AGCATGCACCACCGAAAC
<i>MGC13034</i>	TCTgGACTGGTGGGGATCACaTTCCTGTCATGGGCTGGATCAAATACCcatttagaccaccacagc TGGCAGGAgAGCATTTTGAAcTTGCACACAGCaATCAGGATGAATGTCACgaaagccacgttgtgtctc TTGGTTGATGCCAGTGAAAA ACATCCAGGTGTCCGATGAT
<i>HBB</i>	CAGAGAAGACTCTTGGGTTTCTGATAGGCACTGACTCTCTCTGCCTATTcatttagaccaccacagc CAAAGAACCTCTGGGTCCAAGGGTAGACCACCAGCAGCCTAAGGGTGGGAgaaagccacgttgtgtctc acaagacaggttaaggagacca gtctgttccattctaaactgta