

Table S1

AP2_C_for	AACAAACTGCAGGATCGAACTGACCGCCCGGGGCACGTGTC
AP2_C_rev	TTGACACGTGCCCCGGGCGGTTCAGTTCGATCCTGCAGTTTTG
AP2_A_for	AACAAACTGCAGGATCGAACTGACCGCACGGGGCACGTGTC
AP2_A_rev	TTGACACGTGCCCCGTGCGGTTCAGTTCGATCCTGCAGTTTTG
rs509813C_for	AAGGCTTGGGCTCCTCCCCCAGCCAAC
rs509813C_rev	TTGTTGGCTGGGGGAGGAGCCCAAGCC
rs509813G_for	AAGGCTTGGGCTCCTCCCCCAGCCAAC
rs509813G_rev	TTGTTGGCTGGCGGGAGGAGCCCAAGCC
rs2104286A_for	TTAGTCATGGTAACACAAGTCATATGTGGTAAGATCTAC
rs2104286A_rev	AAGTAGATCTTACCACATATGACTTGTGTACCATGACT
rs2104286G_for	TTAGTCATGGTAACACAAGTCGTAATGTGGTAAGATCTAC
rs2104286G_rev	AAGTAGATCTTACCACATACGACTTGTGTACCATGACT
rs11594656A_for	TTCCGTTCCCTGGTCTGTAGAGAGAAGGCATCATAGTGAG
rs11594656A_rev	AACTCACTATGATGCCTTCTCTACAGACCAAGGAACCG
rs11594656T_for	TTCCGTTCCCTGGTCTGTAGAGTAAGGCATCATAGTGAG
rs11594656T_rev	AACTCACTATGATGCCTTCACTCTACAGACCAAGGAACCG
rs41295061A_for	TTGAACCCAGAAGCGACATTAGAAAGGGGTTCGTTTCACGGAATC
rs41295061A_rev	AAGATTCCGTGAAACGAACCCCTTCTAATGTTCGCTTCTGGGTTTC
rs41295061C_for	TTGAACCCAGAAGCGACATTAGCAAGGGGTTCGTTTCACGGAATC
rs41295061C_rev	AAGATTCCGTGAAACGAACCCCTTCTAATGTTCGCTTCTGGGTTTC
rs12722522C_for	TTGAAAGAGGGCTCATAATCCACGTGAGGAAGAGCCGCTGGC
rs12722522C_rev	AAGCCAGCGGCTCTCCCTGACGTGGAATATGAGCCCTCTTTC
rs12722522T_for	TTGAAAGAGGGCTCATAATCCATGTGAGGAAGAGCCGCTGGC
rs12722522T_rev	AAGCCAGCGGCTCTCCCTGACATGGAATATGAGCCCTCTTTC
rs12722508A_for	TTGAAAAGAATAGAACCCACCCACAGAACTATCAGAGATCAAATG
rs12722508A_rev	AACATTTGATCTCTGATAGTTCTGTGGGTGGGTCTATTCTTTTC
rs12722508T_for	TTGAAAAGAATAGAACCCACCCACTGAACTATCAGAGATCAAATG
rs12722508T_rev	AACATTTGATCTCTGATAGTTTCAGTGGGTGGGTCTATTCTTTTC
rs12722495A_for	TTCCAGTTCCTTGAATACTTCCAATCGCACTTAGGATTGAAAC
rs12722495A_rev	AAGTTTCAATCCTAAGTGCGATTTGGAAGTATTCAGGAACTGG
rs12722495G_for	TTCCAGTTCCTTGAATACTTCCAAGTTCGCACTTAGGATTGAAAC
rs12722495G_rev	AAGTTTCAATCCTAAGTGCGACTTGGAAAGTATTCAGGAACTGG
rs41295049A_for	TTGGTATAACATGCAAATGAGAGATGCCAGGGCAAGAAAACCTTG
rs41295049A_rev	AACAAGTTTTCTTGCCTGGGCATCTCTCATTGTCATGTATACC
rs41295049G_for	TTGGTATAACATGCAAATGAGAGGTGCCAGGGCAAGAAAACCTTG
rs41295049G_rev	AACAAGTTTTCTTGCCTGGGCACCTCTCATTGTCATGTATACC
rs41295065A_for	TTGGAGGAAAAGAGAAGAATCAACATGACTCAGATTTCTGGCTTG
rs41295065A_rev	AACAAGCCAGAAATCTGAGTCATGTTGATCTTCTCTTTTCTCTCC
rs41295065G_for	TTGGAGGAAAAGAGAAGAATCAACGTGACTCAGATTTCTGGCTTG
rs41295065G_rev	AACAAGCCAGAAATCTGAGTCACGTTGATCTTCTCTTTTCTCTCC
rs41295063A_for	TTGCTGGAGTGCAACAGTGAATCTCAGCTCACTGCAACTTC
rs41295063A_rev	AAGAAGTTGCAGTGAGCTGAGATTGCACTGTTGCACTCCAGC
rs41295063G_for	TTGCTGGAGTGCAACAGTGCAGTCTCAGCTCACTGCAACTTC
rs41295063G_rev	AAGAAGTTGCAGTGAGCTGAGACTGCAGTCTGCACTCCAGC
rs7909519G_for	TTAATAGTCAATATAAATAAAATGATTACTTATGCAGTAATTA
rs7909519G_rev	AATAATTACTGCATAAGTAATCATTTAATTATATTGACTATT
rs7909519T_for	TTAATAGTCAATATAAATAAAATTAATTACTTATGCAGTAATTA
rs7909519T_rev	AATAATTACTGCATAAGTAATAAATTTAATTATATTGACTATT
rs11597367A_for	TTGGATTACAAGTGTGAGCCACCACCCAGCGGTTGTGGGCA
rs11597367A_rev	AATGCCACAAACCGCTGGGTGTGGTGGCTCACACTGTAATCC
rs11597367G_for	TTGGATTACAAGTGTGAGCCACCCAGCGGTTGTGGGCA
rs11597367G_rev	AATGCCACAAACCGCTGGGTGCGGTGGCTCACACTGTAATCC
rs35285258C_for	TTCTTTTTTAACCTCTATCCCACTCATTATACCAAGATCAAA
rs35285258C_rev	AATTTGATCTTGGTATAATGAGTGGGATAGAAGTTAAAAAAG
rs35285258T_for	TTCTTTTTTAACCTCTATCCCACTCATTATACCAAGATCAAA
rs35285258T_rev	AATTTGATCTTGGTATAATGAATGGGATAGAAGTTAAAAAAG