

Gene	Forward primer	Reverse primer
Bc0069 ^a	<u>AACTGCAGCTGGCTAGAGCGTACGG</u>	<u>GCTCTAGAGCTAAAAATGCTAGCGGC</u>
Bc0361 ^a	<u>AAACTGCAGCACGCTATTTCGCTTTAC</u>	<u>TGCTCTAGATCAGCGTTAAGACTAG</u>
Bc0442 ^a	<u>AAACTGCAGGAGTTGTATGATAAAGGAGATCGG</u>	<u>GGTCTAGACAATTGGATCCCAGCCTAAG</u>
Bc0556 ^a	<u>AACTGCAGCAGCCAAAATAATCATTTGTAGTC</u>	<u>GCTCTAGATAAAGCCATTTGTAATAATGCTAAGC</u>
Bc0576 ^a	<u>AAACTGCAGGCGCCAAAATAAATTAGGACG</u>	<u>GCTCTAGAATGTCTGCAAAGTACGTCCG</u>
Bc0670 ^a	<u>AAACTGCAGTGGGATTGGACTAGTGTGTTGG</u>	<u>GCTCTAGACTTCAGCAGACCAGCGC</u>
Bc0991 ^a	<u>AAACTGCAGGTTTCAACGGACCAATCAAATGTC</u>	<u>GGTCTAGACCTTGTGTTTATTCGGTACTAACACTCGA</u>
Bc1082 ^a	<u>AAACTGCAGCTATGGATAGAATTTTTTCATAATCAAA</u>	<u>GGTCTAGAGCATCAGTCTCTTTTTACTAACCGT</u>
Bc1111 ^a	<u>AAACTGCAGTATCTGTTACAACCTGTGACGTCCG</u>	<u>GGTCTAGACCTATCGTTCGCAGAAATGG</u>
Bc1641 ^a	<u>AAACTGCAGCGTTTACATAAAGAACTCCGC</u>	<u>GCTCTAGAGCAAGTGCATTTTCATTCG</u>
Bc1713 ^a	<u>AAACTGCAGCTTGTACAAATGTATGC</u>	<u>TGCTCTAGATGACGTGGAATGGAT</u>
Bc2410 ^a	<u>AAACTGCAGACTTGCTCATATAAAATCACCC</u>	<u>GCTCTAGATAAGAAACAAAACGCTCAGC</u>
Bc2466 ^a	<u>AACTGCAGCAAGCTAAGTTAGCATGTTTAATG</u>	<u>GCTCTAGATCCATATTTGGCGAACAAG</u>
Bc2707 ^c	<u>CCCAAGCTTTCGCGCTTATAATAAGGAGGAC</u>	<u>CGGGATCCATCAGTTTCTGTCCCTTCTC</u>
Bc3384 ^a	<u>AAACTGCAGGACTTGCTGAGCAATCTAAAG</u>	<u>GGTCTAGAGTTCGTTTCATCAGCATGTAAGTGT</u>
Bc3385 ^a	<u>AAACTGCAGTTTATACATCAATGATGGGTTCCCC</u>	<u>GGTCTAGACCCCAAAACCTATTAGGGATAAT</u>
Bc3520 ^c	<u>CCCAAGCTTTGGGCAGAACATTAAGC</u>	<u>CGGGATCCGCTTTATTTGCCCAATCTTTC</u>
Bc3521 ^c	<u>CCCAAGCTTTGTATAGCTACATGAGGATTTTGAC</u>	<u>CGGGATCCCAACCCCTGTCCGAAAG</u>
Bc3528 ^b	<u>CCCAAGCTTTTACGAAAGAAGTTACAGCCTCACC</u>	<u>GGTCTAGAGCCAGAATACGTGATAGCTAAGG</u>
Bc3740 ^a	<u>AAACTGCAGGCTCTTCAATGCCTAAACCATATG</u>	<u>GGTCTAGACGGTATTTCTTGATTTGCATGATGG</u>
Bc3747 ^a	<u>AAACTGCAGCGCAGCCATGTATGAT</u>	<u>TGCTCTAGACGAAGCGTACATCTGAAT</u>
Bc3763 ^a	<u>AAACTGCAGCACTATTGATAGTGCCTCCTGTTC</u>	<u>GGTCTAGAGTGACATTGTAACGCTTTGCTATC</u>
Bc4142 ^a	<u>AAACTGCAGCGCATTGACTCTGAAACGAC</u>	<u>GGTCTAGAACTCACTCCCTAATCAGAACGTT</u>
Bc4510 ^a	<u>AAACTGCAGCTTCAGCCTCAGCTTTGTTAATCC</u>	<u>GGTCTAGACCTAGTACTTCACCTTTTGGTAACGAA</u>
Bc4511 ^a	<u>AAACTGCAGCCCATGTAATCGAACCTTCATTAG</u>	<u>GGTCTAGAGCTGTTTGATACCATAAATCAGCC</u>
Bc4794 ^a	<u>AACTGCAGCGTAGGACATCACTATCTGAGTTC</u>	<u>GCTCTAGATCCATTATAAGCCTTCGTCTTTTC</u>
Bc4795 ^a	<u>AAACTGCAGCAATAATAACACCTCCACAACCTGCC</u>	<u>GGTCTAGAGTCGTCTTCTCGCTTCATTAAAAT</u>
Bc4958 ^a	<u>AAACTGCAGAACTATAAGGTTCTCGTACGTCC</u>	<u>GGTCTAGACGTGACCTTTTCCTTCTAATTCAC</u>
Bc4986 ^a	<u>AACTGCAGATTGTTAATCAGTTAGAGAAACC</u>	<u>GCTCTAGATTGCCGTCATATATAACGTTC</u>
Bc5335 ^a	<u>AAACTGCAGGTCAGCTGTGAGAAATGAGC</u>	<u>GCTCTAGAATTTTTCTTCTTCCGCAGC</u>
Bc5359 ^a	<u>AAACTGCAGAGATGGAAAAATCATCCGAGAAGG</u>	<u>GGTCTAGACCCATTGATTTAAGCTGCATACCA</u>

Table S4: Primers for transcriptional fusions.

Primers used to amplify promoter regions of genes selected for lacZ fusions are given in the table. Restriction sites are underlined and were PstI and XbaI (a), HindIII and XbaI (b), or HindIII and BamHI (c).