Supplementary Table S2. Primers used in this study

Purpose of the primers	Sequence (5'->3')*
Construction of *BP3410*$_{mutP}$ mutant (upstream region)	F:TGAATTCTGTTGTACGCCACCGATT R:AGCTAGCGGCAATCTGCCTGGCC
Construction of *BP3410*$_{mutP}$ mutant (downstream region)	F:TGCTAGCCGCGCACTGTCATTG R:TGAATTCGAACACGTGCGAAGCCA
Construction of *BP3410*$_{GG}$ mutant (upstream region)	F:TTTGAATTCCAGCTCATACTCGCGCATGCC R:GGATAGAGATGGTTACT**TT**CCAATGACAGTGCGC
Construction of *BP3410*$_{GG}$ mutant (downstream region)	F:TTTGAATTCGATCGCGCGGCCGCAGCT R:GCGCACTGTCATTGG**AA**AGTAACCATCTCTATCC
Construction of Δ*BP3410* mutant (upstream region)	F:ATAGAGCTCGCACCCGCTCGTCGAG R:ATAGCTAGCCATGATGACGCGGCCGGA
Construction of Δ*BP3410* mutant (downstream region)	F:ATAGCTAGCTGAGCCGCATGACGCCG R:ATAGAGCTCGTTCAGGCCACGGCCTC
PCR amplicon visualizing duplication loss	F:CGGAAATCATGAACGCCCTGATC R:AGCGTAGAAATGCCAGCCCA
RT-qPCR analysis of *BP3410* expression	F:CAAGGTCTTCGCAATCCAGG R:CGTGTTCGTGTTCAAGGTGG
RT-qPCR analysis of *rpoB* expression	F:GCTGGGACCCGAGGAAAT R:CGCCAATGTAGACGATGCC

*F, forward primer; R, reverse primer; restriction sites are underlined; nucleotides introducing mutations are in bold