(A)

TATACAGTTTGAAATTGAAGATAGTATTTTAATCAATTTAATTAAATATGTATCGATATAGATATTTATTATCATTCTTGAGTTAAATAGATGATGACCAATTTTCTTTTTTTTTTTTAAACAACCGACAATAAATTTATACAAGGGTTGAATTCTGTTGATGTTAAAAATCTGCCTTTCAGAAAA

(B)

GCGTACTCTTTTATGTTTTTTTAAATATGTTTAAAATGAAATAATAAGAGACTAAATAAAAAAATATAATTGCCTATAAGAAACCCTGTCTAAGCAAGGTTCTGTCTTTGTTGGGGTACTTAAGTTGATCGTAAGAGAACACCTTTTCCTAAAAACCGATATGGGGGTTGAATTAATCAATATTTTGCTCTTTACCTTGAGCTATGAACCCCTCGGGTTGAGACATATAAATGCTTTCTTCAAAAATTACCATTCAGAAAGGCAGTCTTGACGTCCATTTGCCAATTCAACCCCGGGTTGAGCATGTTCTTGCATTGATGTTCCCTCTTTCATGCGGGAATTGTAAATGAACCGTAGGGCATTGTGTCGGGCTTGAATGGACGGCTGTCCAAACATGTCCTGCAACGAGTCCATGATCTTGCTTGCGATGACCATGCTCTCATGCTTCTTGGCCAGCATATTAGATATGCTTGCCAAGCTGTAAACCTTGGCCTTGTCAATG

Figure S2 Sequences of genomic DNA fragment comprising GT1998 tag (A) and GTFL-1 tag (B), obtained by primer extension capture.

RAD-tag sequence for GT1998 or GTFL-1 was underlined. Nucleotide of SNP position was surrounded by a square in each sequence. Both sequences represented genomic DNA from OHB61-5.