Genotyping was performed via PCR with the following primers: forward primer 1, 5’-CTCCATCTCCACAGAAGTTTCAGCGATA-3’, reverse primer 1, 5’- AGTTCTCAGGGTCCACATTGCCTCAGT-3’ on exon 3, with a PCR product of 562 bp (wild-type), and forward primer 2, 5’-GATGTGTGTAGACGCCAGAAGTAGATGTGG-3’, reverse primer 2, 5’-TGTTAAAAGCAGAACCCAGGGGCATAAGGCAA-3’, with a PCR product of 632 bp (KO).