

Figure S1. Confirmation of PCR products with gene-specific primers. Agarose gel electrophoresis (2%) was performed and PCR products of the expected size for each gene were observed. L, DNA size ladder; 1, β -actin (210 bp); 2, tumor necrosis factor receptor superfamily, member 11b (101 bp); 3, Wnt family member 3A (129 bp); 4, protein kinase D1 (164 bp); 5, prostaglandin endoperoxide synthase 2 (116 bp). bp, base pair.

