



Supplemental Figure S1. Sequencing of PCR products of I-1, I-2, and Control cDNAs cloned into TOPO vector (Invitrogen). **a)** The sequence of 250-bp product with primer set 1 corresponds to NM_014462.3. **b)** The sequence of 176-bp product with primer set 2 corresponds to NM_014462.3 and NR_045493.1. **c)** The sequence of 134-bp product with primer set 1 corresponds to NR_045492.1. Clones were purified by plasmid Miniprep purification kit (Qiagen) and were sequenced using T3 and T7 universal primers.