Supplementary Table S1. Primer sequences and PCR conditions for the indicated construct.

DNA Construct	Primers	PCR conditions
IGFBP-2 (1-163)	5' – actg gaa ttc acc gcc agc atg ctg ccg aga – 3' 5' – cagt gga tcc cta ctg cat ccg ctg ggt gt – 3'	98°C, 45 sec. 69°C, 30 sec/72°C, 60 sec (30 cycles) 72°C, 7 min
IGFBP-2 (164-328)	5' – actg gaa ttc acc gcc agc atg aac cac gtg gac agc acc at – 3' 5' – cagt gga tcc cta ctg cat ccg ctg ggt gt – 3'	98°C, 45 sec. 69°C, 30 sec/72°C, 60 sec (30 cycles) 72°C, 7 min
IGFBP-2 (1-328)	5'-gaa ttc acc gcc agc atg ctg ccg aga-3' 5'-gga tcc cta ctg cat ccg ctg ggt gt-3'	98°C, 45 sec 66°C, 30 sec/72°C, 60 sec (30 cycles) 72°C, 7 min