

Table S1. Oligonucleotides used in CODEHOP, cDNA/RNA blot, and RACE experiments.

Method	Sequences	Comments
CODEHOP	5'- ATGCAGATCttygtnaarac-3'	Sense primer F1 designed on the polyubiquitin conserved peptide MQIFVKTLT
	5'- TGAAGGCCAAGATCCAGgayaargargg-3'	Sense primer F2 designed on the polyubiquitin conserved peptide KAKIQDKEG
CODEHOP	5'- GGTCAGGGTCTTCACGAAGatytgcatncc - 3'	Antisense primer R1 designed on the polyubiquitin conserved peptide GMQIFVKTLT
CODEHOP	5'- TGGTCAGGAGGGATGccytcytrtc-3'	Antisense primer R2 designed on the polyubiquitin conserved peptide DKEGIPPDQ
RACE	5'-TCTGGTTCTCCGGCTTCGTGGTGGTA-3'	SP1 antisense specific primer
RACE	5'- ACCATCTTCCAGATGTTTGCCCGCAA-3'	SP2 antisense specific primer
RACE	5'- GACACCATTGATAATGTGAAGGCGAAG-3'	SP3 se3nse specific primer
RACE	5'-GACCACGCGTATCGATGTCGAC-TTTTTTTTTTTTTTTT-3'	Oligo (dT)-anchor primer
RACE	5'-GACCACGCGTATCGATGTCG-3'	PCR anchor primer
cDNA/RNA blot	5'-GAT AAC GTG AAA GCG AAA-3'	SP4 sense specific primer
cDNA/RNA blot	5'-AAAGATAAGCCTTTGTTGACT-3'	SP5 antisense specific primer
qRT-PCR	5'-TAGATGAATTGTTCTTGTGT-3'	SP6 sense specific primer
qRT-PCR	5'-TGGAACACAGAACAGAACCA-3'	SP7 antisense specific primer