Supplemental Table 1

A. Primers used for Q-PCR reactions:

mtgfb1Fwd	GCTGAACCAAGGAGACGGAA
mtgfb1Rev	ATGTCATGGATGGTGCCCAG
mtgfb2Fwd	ATAATTGCTGCCTTCGCCCT
mtgfb2rev	GGCTGAGGACTTTGGTGTGT
mtgfb3Fw:	CCAATTACTGCTTCCGCAACC
mtgfb3Rev:	CTCTGGGTTCAGGGTGTTGT
mLTBP1FW:	ACTTCATCCAGGATCGCTTTC
mLTBP1REV:	CGCTGCATTCATTTACATCGAC
mLtbp2Fwd:	AATTCAGTCAGCTCTGCCCC
mLtbp2Rev:	GCATTCGTTGTGATCCTGGC
mLTBP3FW:	GGCCTGTCGTGATGTCAACG
mLTBP3REV:	CACTTTCCCAGCCTCACACT
mltbp4Fwd:	TCTTACCACTGTACCTGCGAG
mltbp4Rev:	CAAAGTCATCTGAGTCCTGGG
mfibuln3Fwd:	ACCCACGAAACCCATGTCAA
mfibuln3Rev:	TCACAGGGCTTGTTTGTCGTA
mfibuln4Fw:	GGCTCTGCCAAGATATTGACG
mfibuln4Rev:	TGTAGCGGTGCACAATGGAT
mfibuln5Fwd:	TGTGTGGATGTGGACGAGTG
mfibuln5Rev:	CCATCGTCGTTGAGGGTGAA

B. Primers used to clone cDNA plasmids to make standards to quantify RNA copy numbers

mtgfb1ctFwd:	CTGCTGACCCCCACTGATAC
mtgfb1ctRev:	GTGAGCTGTGCAGGTGCTG
mtgfb2ctfwd	CTGCTAATGTTGTTGCCCTCC
mtgfb2ctRev:	TGGTTCCAGATCCTGGGAC
mtgfb3ctFwd:	AGGATCACCACAACCCACAC
mtgfb3ctRev:	ACTTACACGACTTCACCACC
Mltbp1ctFwd:	TATGGCCCAGAAACAGACCC
Mltbp1ctrev:	CAGGCTACATACCATCCGAC
Mltbp2ctFwd:	ATGGTGGTCCTCCCTGCTC
Mltbp2ctRev	CACACACTCACCGTTCTCAC
MLTBP3CTFW:	TAGCACCTGCCCTGATGGC
MLTBP3CTREV:	CAATGTCCTCACAGCGGCTC
Mltbp4ctFwd:	ATGACGAATGTGCGGACGAG
Mltbp4ctRev:	ATAGGGAATTCCAAAGCCACC
Mfibuln3ctFwd:	TATGTGCCCACAGGGTTACG
Mfibuln3ctRev:	GCTTGTGCGGAAGGTTCCTA
Mfibuln4ctFw:	GATGGCTTCTCCTGCAGCG
Mfibuln4ctRev:	CCAGAACGGATCTGAAAGGC
Mfibuln5ctFwd:	TTGTCTGCCGCTTTGGGTAT

MfibuIn5ctRev:	AACTCGGAGAAGCTGCACTC