

Table S2. Primers list.

Primer number	Sequence	Source
875	CGAACAACAGGCTTGGTTAGAA	Hayashi et al., Gen Dev (2007) 26: 1327-39
876	GAAGTACGGACTTGTTCGATTCC	Hayashi et al., Gen Dev (2007) 26: 1327-39
879	GGTTTATGATTTGGCGAAGTG	Hayashi et al., Gen Dev (2007) 26: 1327-39
880	CGACAAGCGTGGATTATTTATG	Hayashi et al., Gen Dev (2007) 26: 1327-39
1033	GTAAGTATGAGCAACTGGCG	Gomez et al., MCB (2005) 20: 8887-903
1034	GGAACAAATCAGGAAACCGAG	Gomez et al., MCB (2005) 20: 8887-903
1183	CCATATCAATTCCCATGTTCC	Kloc et al., Curr Biol (2008) 28: 490-5
1184	CATCAAGCGAGTCGAGATGA	Kloc et al., Curr Biol (2008) 28: 490-5
1257	CGGATCCGTAATCCCAACAA	Nitani et al, PNAS (2008) 105: 12973-8
1258	TTTGCTTACATTTCGGGAACTTA	Nitani et al, PNAS (2008) 105: 12973-8
1263	GTTACAATGGTTCCAAACTTTAG	Nitani et al, PNAS (2008) 105: 12973-8
1264	CATCGATTATTGTTGCACGTT	Nitani et al, PNAS (2008) 105: 12973-8
1265	AAATATGGCGATCCAGGAGATG	Nitani et al, PNAS (2008) 105: 12973-8
1266	GCTTAACGTGCGCACAGACA	Nitani et al, PNAS (2008) 105: 12973-8
1536	TTTCAGCGAGACATGTACC	Gomez et al., MCB (2005) 20: 8887-903
1537	TCATAAAGCAACACTGGGTG	Gomez et al., MCB (2005) 20: 8887-903
1624	AGAGCATGGTGGTGGTTATGG	PNAS (2009) 106: 1163-1168.
1625	TTGGCGACTAAACCGAAAGC	PNAS (2009) 106: 1163-1168.
1628	CCGCAGTTGGGAGTACATCATTC	PNAS (2009) 106: 1163-1168.
1629	ACAGCACTAACAAACAGTCTTGG	PNAS (2009) 106: 1163-1168.