

S2_Table

ChIP Primers

<i>Name</i>	<i>Sequence</i>
<i>IMD4 A</i>	GCCATATAAATATCAGTTGAGAATCC
	GTATGTCTTCAAATGTTCTAAAGCC
<i>IMD4 B</i>	AGTTTGGTTTCTCTGGCTTCC
	GATCACAGTCAGTAGAACGAAAGTT
<i>IMD4 C</i>	AACTTTCGTTCTACTGACTGTGATC
	CTCAACTTTATGAAGACTGAAGAAAT
<i>IMD4 D</i>	ATTTGATGAAGAATCAAACACTACCC
	AAATCTGGGAAAGTTTCTTTAATCC
<i>IMD4 E</i>	GAGTAAGCATCCATAGATATTTAAAAG
	CGAACTGAAAAACGAAAATAAGAA
<i>ASC1 A</i>	GACTGCTCCTTTGGTTTTCC
	GGTTGACCAGCAGAAGGAGCC
<i>ASC1 B</i>	GCTTCCATGATTATCTCTGGT
	CTCGATTGTCATCATATTCTATCA
<i>ASC1 C</i>	CTTCTCTTTATCCGTTATGTCAAATG
	TTCTTAGCAGCCAAGTTCCACA
<i>ASC1 D</i>	TTGGCTGCTAAGAAGGCTATG
	CCAAGCCAAAGAAACAGCAT
<i>ASC1 E</i>	GTTTCTTTGGCTTGGTCTGC
	GCCAAGGAGACTGAATTTAATG

cDNA primers for TRO and Strand-specific RT PCR:

<i>Oligo dT</i>	TTTTTTTTTTTTTTTTTTTTTTTTTTT
<i>18S</i>	GACGGAGTTTCACAAGATTACC
<i>IMD4 UP1</i>	GATTCAAATCATGCTTGGCTC

<i>ASC1 UP1</i>	ACTGGTAATACTCATCACCATACTTATAT
<i>APE2 UP1</i>	GCGGCAAGATAGTAAGATAGCA

Upstream antisense RT PCR primers:

<i>IMD4 UP</i>	CGCATTTCATCTCTTTTC
	TTTGTTAGGTTTCTTCAAAGCTATG
<i>ASC1 UP</i>	GTGCTTCTCCAGCGAAAGTC
	CACAATTAAGGAATAGCCCAA
<i>APE2 UP</i>	TGAACCTTACAGCGCCTT
	GTCTAAGAGCACATTAGATCGAA

Gene specific (mRNA) RT primer:

<i>IMD4 A1</i>	TGTTGTCAAGAGCGGATTTG
<i>IMD4 A2</i>	AATCTGGGAAAGTTTCTTTAATCC
<i>ASC1 A1</i>	TTGGCTGCTAAGAAGGCTATG
<i>ASC1 A2</i>	CGGTAGCAGTGGCAGCAG
<i>APE2 A1</i>	CCAATTGTTTCGGTGGCTATT
<i>APE2 A2</i>	ACAAATCTTGGGGGAGTTAATT
18S F	GGAATAATAGAATAGGACGTTTGG
18s R	GTTAAGGTCTCGTTCGTTATCG

CCC primer:

<i>IMD4 P1</i>	AGAGTTTTTCACATTAGGGCTGC
<i>IMD4 T1</i>	CTTATTGAAGTATGTACAGTGGAAATAG
<i>IMD4 F1</i>	TGGATTACAAAAGGCTTTAGAAC
<i>IMD4 R1</i>	CTTCAGTGACTGTGTCCATAGGAG
<i>ASC1 P1</i>	AGGAAAACCAAAGGAGCAGTC
<i>ASC1 T1</i>	TGGCAAGTTATGACTGCTAACTAAG

<i>ASC1</i> F1	TTGGCTGCTAAGAAGGCTATG
<i>ASC1</i> R1	CGGTAGCAGTGGCAGCAG
<i>APE2</i> P1	CAGTTTAGAAGTTTACCAAACC
<i>APE2</i> T1	ATTTTGCCTTTTTATATAGTCAAGT
<i>APE2</i> F1	ATAATATGGCTGGCTTTTACA
<i>APE2</i> R1	TAAGTTGACATTTTAGGGGTC