

Supplement Table 3. Primer information for the ChIP assay

Primer name	Sequence	Location	PCR Product (bp)
RBPJ-F	5' AATGGTCTTCGGACCGCTGGAG	putative RBPJ binding site	191
RBPJ-R	5' GGCTGAGGAAGAGTGATCAGAC	in mFoxL2 promoter	
RBPJ-Hes-F	5' CATTGGCCGCCAGACCTTGT	known RBPJ site in mouse Hes-1	160
RBPJ-Hes-R	5' ACCAGCTCCAGATCCTGTGT	promoter (positive control)	
RBPJ-neg-F	5' GACAGTACCTGCGTCTAGAA	non-RBPJ site in mouse Hes1	200
RBPL-neg-R	5' CCTTCGCCTCTTCTCCATGA	promoter (negative control)	
NBOX-F1	5' TGAGAGGCTTCTGCTCTGTC	putative Hes-1 binding site 1	181
NBOX-R1	5' CTGGCAAGGTTAAGCACCAT	in mFoxL2 promoter	
NBOX-F2	5' TGCCAGTGAGCGGTACTCCT	putative Hes-1 binding site 2	128
NBOX-R2	5' ACCAGCTCAGAGCTCGTGTC	in mFoxL2 promoter	
NBOX-F3	5' CTGACGCAAGCGGAActCTG	putative Hes-1 binding site 3	156
NBOX-R3	5' GTTTTCTTGGCTGAGCTCTC	in mFoxL2 promoter	
NBOX-F4	5' CCGCAGCCTGCAGAAGTTAG	putative Hes-1 binding site 4	139
NBOX-R4	5' GGTAGCTGGCCATCATGACA	in mFoxL2 promoter	
FoxL2-F1	5' AGGAGAGTGAGCAGGCTTCATT	putative FoxL2 binding site	235
FoxL2-R1	5' AGTGAGGATTAACCGCCTGT	in α -smooth muscle actin promoter	