

Supplement Table 1. List of antibodies used in this study

Primary antibody	Host	Source	Application
Anti-RBP-Jκ	Rabbit	Sc-28713, Santa Cruz, Inc.	ChIP (1:200)
Anti-myc-tag	Rabbit	RDI-c-myc2, Research Diagnostic, Inc.	ChIP (1:200)
Anti-Notch1	Rabbit	Ab8925, Abcam, Inc.	WB (1:500)
Anti-Hes-1	Rabbit	(Lee et al., 2005)	WB (1:1000)
Anti-Hey-1	Rabbit	Ab-22614, Abcam, Inc	WB (1:1000)
Anti-Hes-5	Rabbit	H9288, Sigma, Inc.	WB (1:500)
Anti-β-actin	Goat	Sc-1616, Santa Cruz, Inc.	WB (1:200)
Anti-BrdU	Mouse	MS-1058-P, Fisher Scientific, Inc.	IHC (1:100)
Anti-FoxL2	Rabbit	PA1-802, Thermal Scientific, Inc.	IHC (1:200)
Anti-sk. myosin	Mouse	MS-1236, Thermal Scientific, Inc.	IHC (1:200)
Anti-α-SMA	Rabbit	Ab5694, Abcam, Inc	IHC (1:200)
Anti-Hes-1	Rabbit	IMG-6305A, Imgenex, Inc.	IHC (1:100)
Anti-Notch1	Mouse	mN1A, 609102, Biologend, Inc	IHC(1:100)
Secondary antibody			
Anti-mouse IgG Texas Red	Horse	Vector, Inc.	IHC (1:250)
Anti-rabbit IgG Alexa 488	Goat	Invitrogen, Inc.	IHC (1:250)
Anti-rabbit IgG Alexa 555	Goat	Invitrogen, Inc.	IHC (1:250)
Anti-mouse IgG Alexa 555	Rabbit	Invitrogen, Inc.	IHC (1:250)
Anti-goat IgG Alexa 555	Donkey	Invitrogen, Inc.	IHC (1:250)

IHC: immunohistochemistry; WB: western blotting; ChIP: chromosome immunoprecipitation