

Table S1

Primer	Sequence
Dll4FF	
Dll4-F	GTGCTGGGACTGTAGCCACT
Dll4-R	TGTTAGGGATGTGCTCTCC
Dll4-F2-LacZ	
LacZ-F	ATCCTCTGCATGGTCAGGTC
LacZ-R	CGTGGCCTGATTCATTCC
Mef2c-Cre	
Mef2cCre-F	GAGCGTACGTGCTGCTTAGA
Mef2cCre-R	AATCGCGAACATCTTCAGGT
Islet1-Cre	
Islet1Cre Common-F	GCCACTATTTGCCACCTAGC
Islet1Cre Mutant allele-R	AGGCAAATTTTGGTGTACGG
Isl1Cre Wildtype allele-R	CAAATCCAAAGAGCCCTGTC
Notch Reporter	
Notch Forward	ACGTAAACGGCCACAAGTTC
Notch Reverse	AAGTCGTGCTGCTTCATGTG
R26RtdTomato	
Common Forward	AAGGGAGCTGCAGTGGAGTA
Wildtype Reverse	CCGAAAATCTGTGGGAAGTC
Mutant Reverse	CGGGCCATTTACCGTAAGTTAT
Wnt1-Cre	
Wnt1-Cre-F	CCTCTATCGAACAAGCATGCG
Wnt1-Cre-R	GCCAATCTATCTGTGACGGC