

Table 1: Antibodies Employed

Protein/Antigen	Source	Dilution	Host
β gal	Cappel	1 to 100000	rb
BrdU/CldU	Accurate	1 to 100	rt
BrdU/IdU	Becton Dickenson	1 to 100	ms
Activated caspase 3	Cell Signaling	1 to 500	rb
Cleaved Notch1	Cell Signaling	1 to 100	rb
Cre	Babco	1 to 100	ms
Dcx	Chemicon	1 to 1000	gp
Dcx	Santa Cruz	1 to 500	gt
Dll-1	Santa Cruz	1 to 100	rb
Dll-1	Santa Cruz	1 to 100	gt
EGFP	Abcam	1 to 1000	ck
EGFP	Abcam	1 to 1000	gt
Egfr	Upstate	1 to 75	sh
Fbxw7	Abcam	1 to 1000	rb
Gfap	Advanced Immuno	1 to 1000	gp
Gfap	Sigma	1 to 500	ms
Gfap	Dako	1 to 500	rb
Hes1	Santa Cruz	1 to 100	gt
Jag1	Santa Cruz	1 to 100	gt
Ki67 (Mki67 clone Tec3)	Dako	1 to 100	rt
Ascl1 (Mash1)	BD Pharmingen	1 to 100	ms
NECD	Santa Cruz	1 to 100	rb
Nestin (Nes clone Rat401)	DSHB	1 to 75	ms
NeuN	Chemicon	1 to 1000	ms
NeuroD (Neurod1)	Santa Cruz	1 to 1000	gt
Ngn1 (Neurog1)	J. Johnson	1 to 1000	rb
Ngn2 (Neurog2)	D. Anderson	1 to 20	ms
NICD	Upstate	1 to 100	rb
NICD	A. Israel	1 to 1000	rb
NICD	Santa Cruz	1 to 100	rb
Notch2	DSHB	1 to 2	ms
Notch2	Santa Cruz	1 to 100	gt
Notch2	Santa Cruz	1 to 100	rb
Numb	YN Jan	1 to 1000	rb
Numb	Abcam	1 to 100	gt
Numblike	Proteintech	1 to 100	rb
p27Kip1 (Cdkn1b)	BD Pharmingen	1 to 100	ms
Pax6	DSHB	1 to 20	ms
Pax6	Chemicon	1 to 2000	rb
Psen1 (Presenilin-1)	Chemicon	1 to 100	ms
Rbpsuh	CeMines	1 to 100	rb
Ribonucleotide Reductase M1 Subunit (Rrm1)	Chemicon	1 to 1000	ms
Sox2	Santa Cruz	1 to 500	gt
Sox2	Chemicon	1 to 500	rb
Tbr1	Chemicon	1 to 1000	rb
Tbr2 (Eomes)	Chemicon	1 to 50000	rb
TuJ1 (Class III β -tubulin)	Babco	1 to 500	ms