APPENDIX TABLE OF CONTENT

APPENDIX TABLE LEGENDS

Appendix Table S1. Antibodies used in Western Blot analysis.

Appendix Table S2. Antibodies used in Immunohistochemical Staining.

Appendix Table S3. Antibodies used in Immunofluorescence Staining.

Appendix Table S4. Primers used in qRT-PCR analysis.

Appendix Table S1

Antibody	Company	Reference	Specie	Dilution
Histone H3	Abcam	ab1791	Rabbit	1:5000
IκBα	Abcam	ab32518	Rabbit	1:1000
SUMO2-3	Abcam	ab81371	Mouse	1:1000
SUZ12	Abcam	Ab12073	Rabbit	1:1000
Tubulin-α (clone B-5-1-2)	Sigma Aldrich	T6074	Mouse	1:10000

Appendix Table S2

Antibody	Company	Reference	Specie	Dilution	Retrieval
β-catenin	Sigma	c2206	Rabbit	1:500	Tris-EDTA
Ki67 (MM1)	Novocastra	NCL-Ki67-MM1	Mouse	1:500	Citrate 100º
Lysozyme	Dako	A0099	Rabbit	1:4000	Tris-EDTA
P-IκBα (S36)	Abcam	ab133462	Rabbit	1:1000	Citrate 100ºC

Appendix Table S3

Antibody	Company	Reference	Species	Dilution	Retrieval
Bmi1 (D20B7)	Cell Signaling	#6964	Rabbit	1:200	Citrate 100ºC
CD44	Abcam	ab65829	Rabbit	1:100	Citrate 100ºC
EphB2	RD Systems	AF467	Goat	1:100	Citrate 100ºC
EZH2	Millipore	05-1319	Mouse	1:500	Citrate 100ºC
GFP	Clontech	632593	Rabbit	1:200	Tris-EDTA
Notch1 Cleaved (Val 1744)	Cell Signaling	#2421	Rabbit	1:100	Citrate 100ºC
IκBα (C21)	Santa Cruz	sc-371	Rabbit	1:100	Citrate 100ºC
Ki67 (MM1)	Novocastra	NCL-Ki67-MM1	Mouse	1:500	Citrate 100ºC
Lysozyme	Dako	A0099	Rabbit	1:4000	Tris-EDTA
NF-κB p65	Abcam	ab16502	Rabbit	1:200	Citrate 100ºC
NFκB c-Rel N-ter.	Abcam	ab227519	Rabbit	1:500	Citrate 100ºC
Olfm4 (D6Y5A) XP	Cell Signaling	#39141	Rabbit	1:400	Citrate 100ºC
P-IκBα (S32,36)	Cell Signalling	#9246	Mouse	1:100	Citrate 100ºC

Appendix Table S4

Target	Specie	Forward	Reverse
A20	Mouse	GAGAGGCGGCAAAAGAATCAAAAC	TGAACAGAAAAGGGCTGGGTGC
Alpi	Mouse	GCCTATCTCTGTGGGGTCAA	GGTCACCACTCCCACAGACT
Ascl2	Mouse	GGTGACTCCTGGTGGACCTA	TCCGGAAGATGGAAGATGTC
Bmi1	Mouse	TGTCCAGGTTCACAAAACCA	TGCAACTTCTCCTCGGTCTT
Car2	Mouse	CAATGCAGTGCTGAAAGGAG	CCCCATATTTGGTGTTCCAG
Cd44	Mouse	AGCACCTTGGCCACCACTCCT	TGGGCCGAAGCAGTTGTCCCT
Chga	Mouse	CCAATACCCAATCACCAACC	TTGTAGCCTGCATGGAAGTG
Cxcl10	Mouse	AGGAACCTCCAGTCTCAGCA	CAAAATTGGCTTGCAGGAAT
Dclk1	Mouse	CCCTGGGTTAATGATGATGG	GGGAGTAGTCCTCCGATTCC
Fzd7	Mouse	GCTGCACCATCCTCTTCATG	CGGCCAGATGAAAGTACTGC
Hoxd1	Mouse	TGGCTCAGTGGTAAAGAGCA	TTGTCCCCAGCCATCTAGTC
Ifna	Mouse	AGTGAGCTGACCCAGCAGAT	CAGGGGCTGTGTTTCTTCTC
Jag1	Mouse	GACCAGAACGGCAACAAAACTTGCATGGAA	TTGGTCTCACAGAGGCACTGCCAGGGTTCA
Lgr5	Mouse	CACCAGCTTACCCCATGACT	CTCCTGCTCTAAGGCACCAC
Lrig1	Mouse	CCAAAAGCTGCATGAGTTGA	CCAAAAGCTGCATGAGTTGA
Ly6a	Mouse	CCCTTCTCTGAGGATGGACA	TGGGACTCCATAGCACTGGT
Lyz1	Mouse	ATGGCGAACACAATGTCAAA	GCCCTGTTTCTGCTGAAGTC
Mex3a	Mouse	CTTCTCCTCTGCCTCCTCCT	TCAAAGCACACCATGCAGTC
Muc2	Mouse	ACGATGCCTACACCAAGGTC	TCTGCATGTTCCCAAACTCA
Notch2	Mouse	TGTTACCTACCACAACGGCAC	ATGTTGGCAGCGTCCTGGAATGTC
Rfng	Mouse	ACACCAATTGCTCTGCTGTG	GGGTTCACGTAGTTGTCATC
Olfm4	Mouse	GCCAGATCTTGGCTCTGAAG	GCCAGTTGAGCTGAATCACA
Tuft	Mouse	TGGGAAGACAGTCTCCTGCT	AGCTTTTTGGGCTGAGACAA