

Suppl. Information

A

Primer sequences:

Snai2 F: TCTGCAGACCCACTCTGATG, R: AGCAGCCAGACTCCTCATGT
Sox9 F: AGGAAGCTGGCAGACCAGTA, R: TCCACGAAGGGTCTCTTCTC
Sox2 QT00249347, Qiagen
Sca1 F: CCATCAATTACCTGCCCCTA, R: GGCAGATGGGTAAGCAAAGA
CD44 F: GTGGGCAGAAGAAAAAGCTG R: TTGTTACCAAATGCACCAT
E-Cadherin F: GCTGGCTGAAAGTGACACAG R: TATCTCCATGGGATCCTCCA
Vimentin F: TGAAGGAAGAGATGGCTCGT R: TCCAGCAGCTTCCTGTAGGT
YWHAZ (HK) F; TGCTGAGAAAAAGCAGCAGA , R: GAAGCATTGGGGATCAAGAA

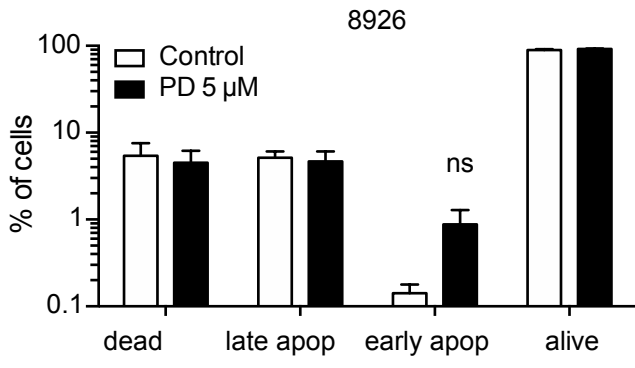
B

Antibodies:

No.	Primary Antibody	Concentration	Secondary Antibody	Cat. Number	Company
1	E-cadherin	1:1000 (1:100 for IF)	anti rabbit	24E10	Cell Signaling
2	Vimentin	1:1000	anti rabbit	D21H3	Cell Signaling
3	p44/42 MAPK (ERK 1/2)	1:1000	anti rabbit	1375F5	Cell Signaling
4	phospho-p44/42 MAPK (T202/Y204)	1:1000	anti rabbit	D13.14.4E	Cell Signaling
5	Slug	1:000	anti rabbit	C19G7	Sigma
6	GAPDH	1:10,000	Anti-Rabbit	G9545	Cell Signaling
7	GAPDH	1:10,000	Anti-Mouse	C65-5G4	HyTest Ltd.
8	Goat anti-rabbit IgG	1:2000		G21234	Life Technologies
9	ECL™ anti-mouse HRP	1:2000		NA931V	GE Healthcare

Suppl. Figure 1

A



B

