

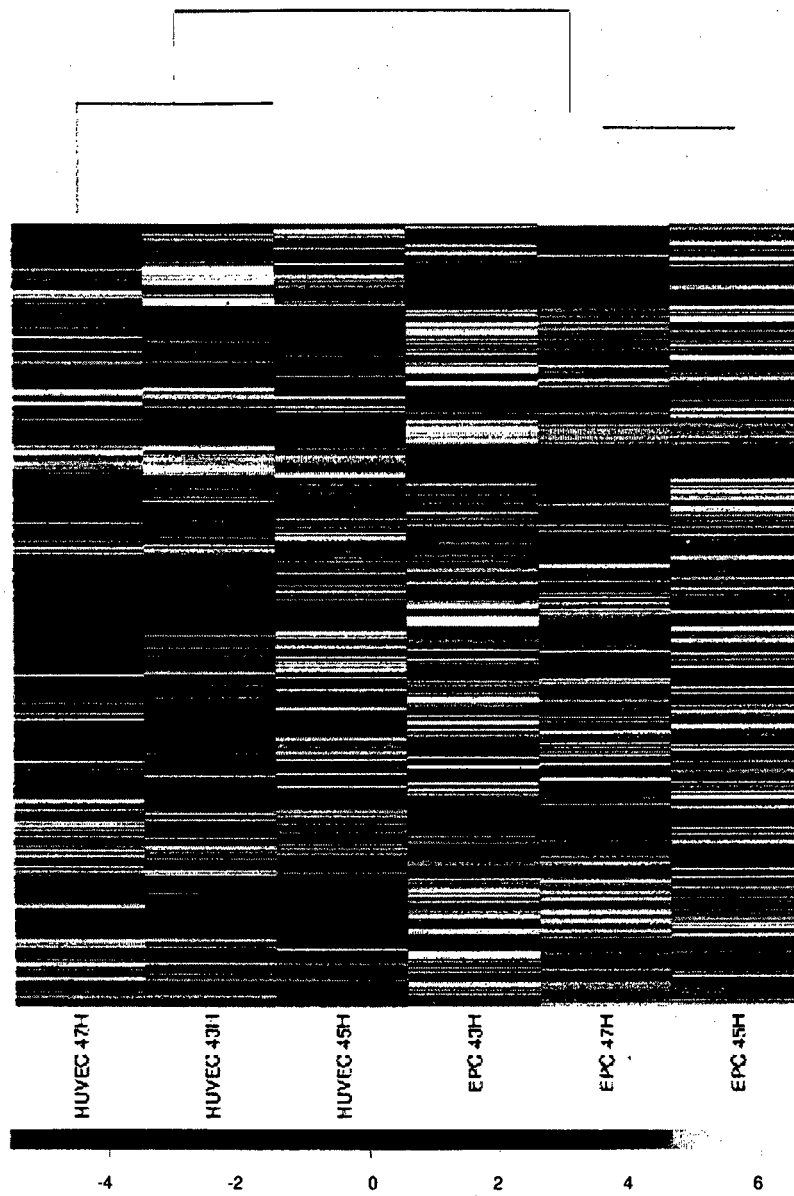


Figure 1

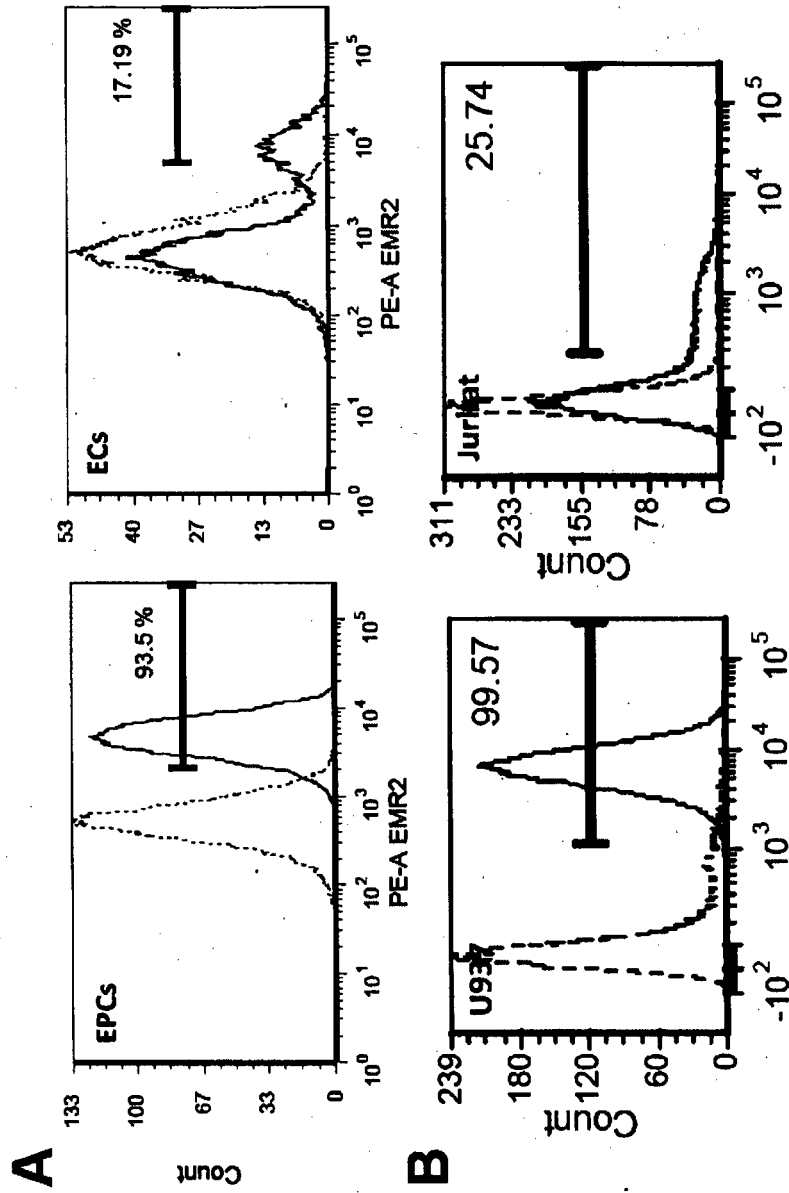
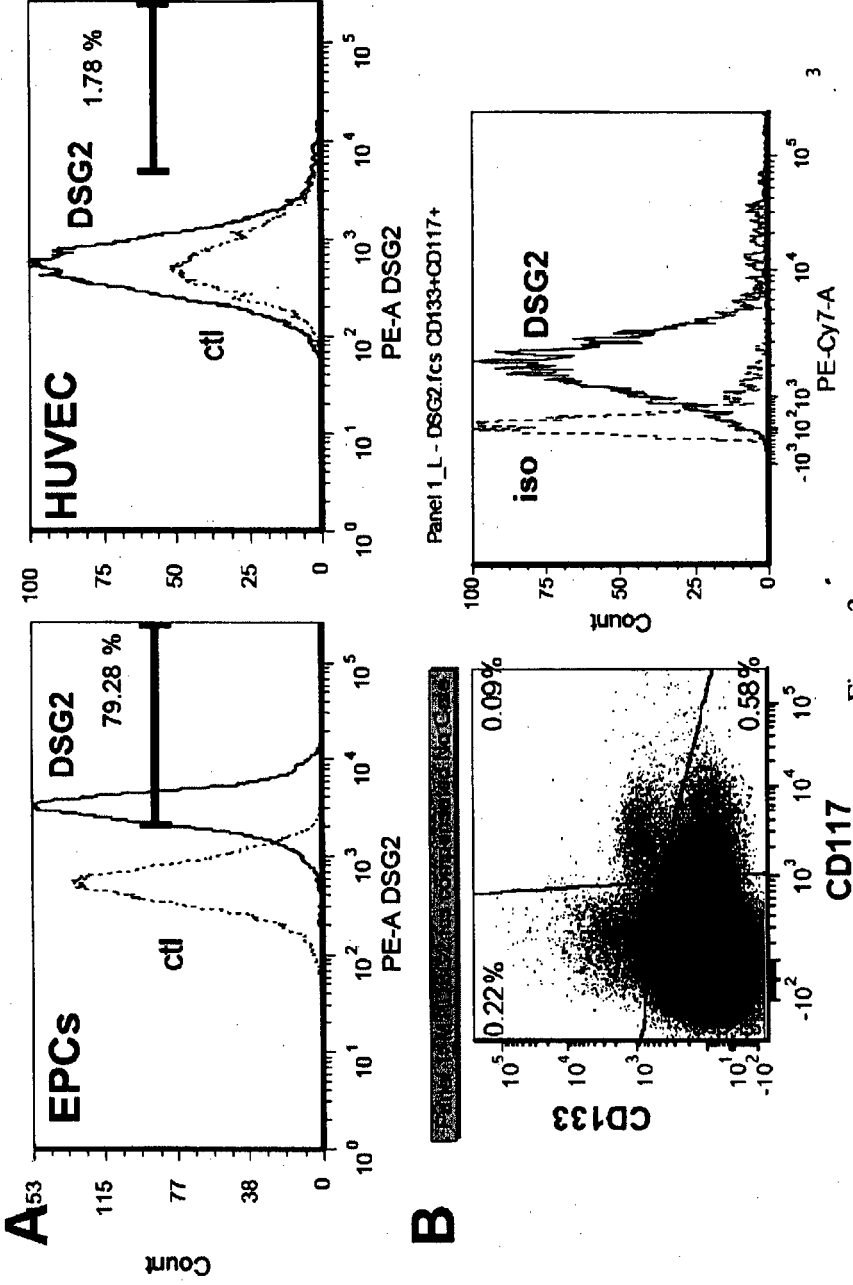


Figure 2



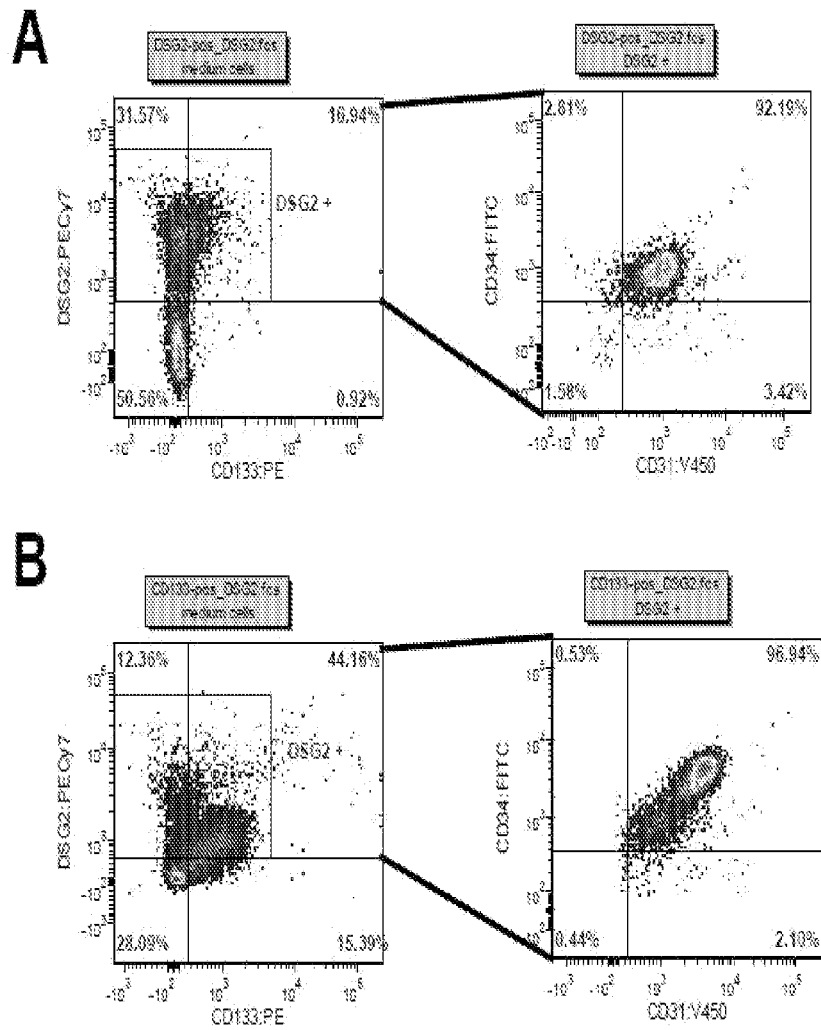


Figure 4

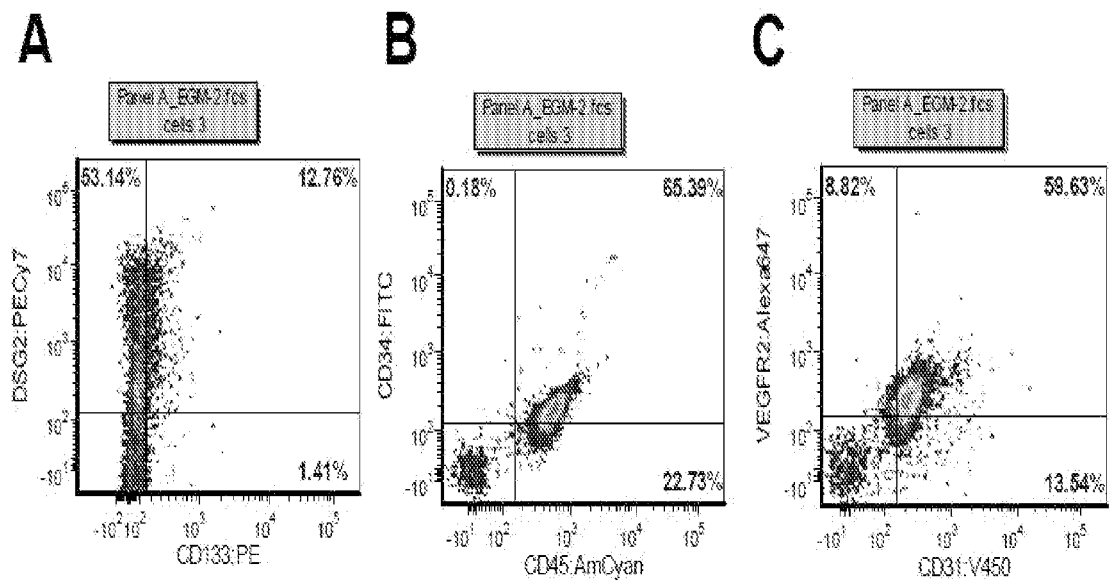


Figure 5

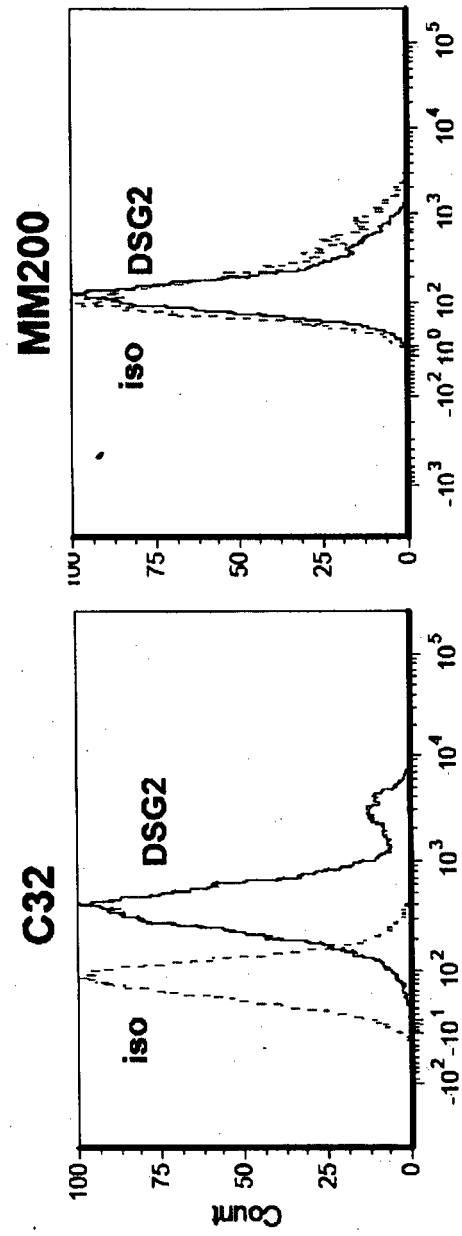


Figure 6

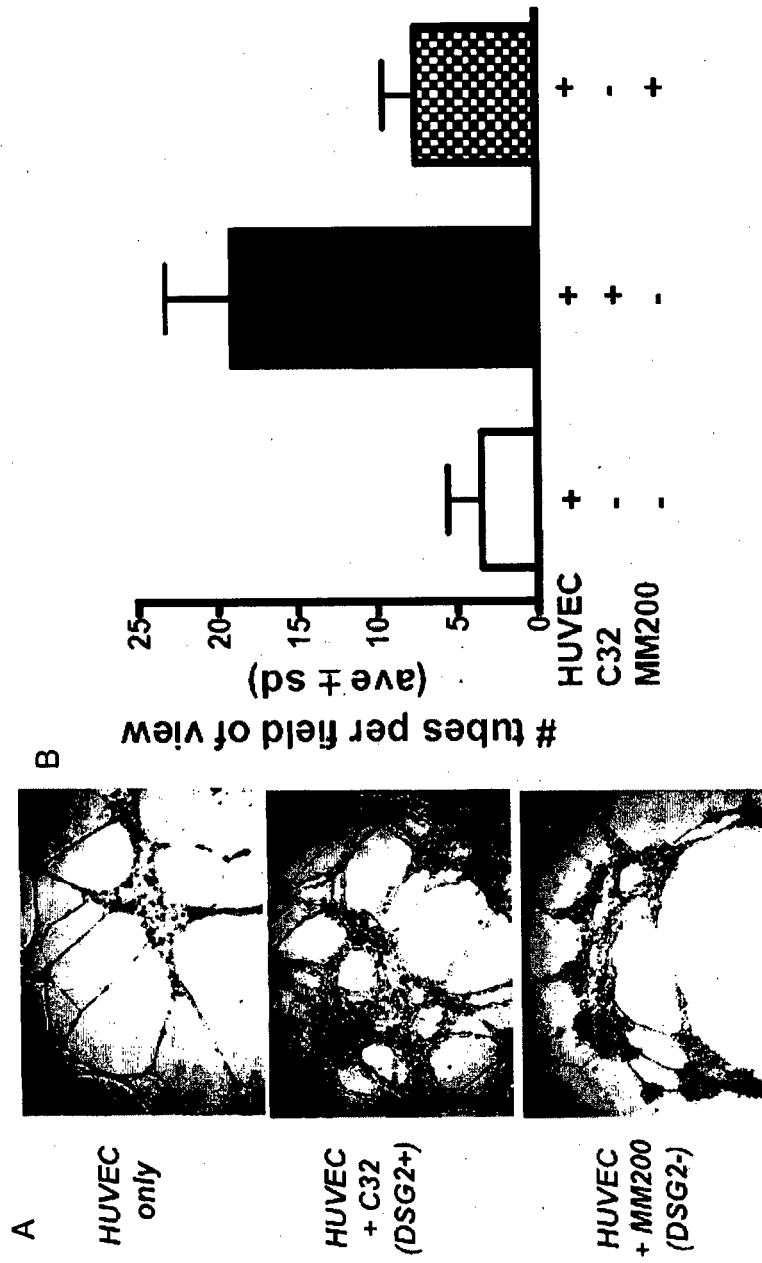


Figure 7

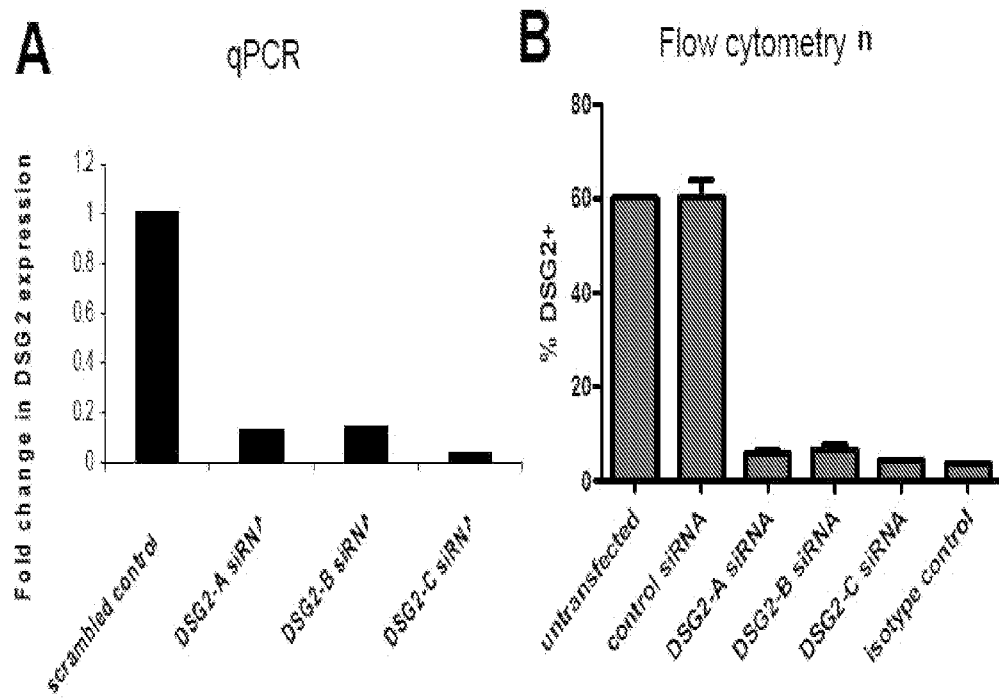


Figure 8

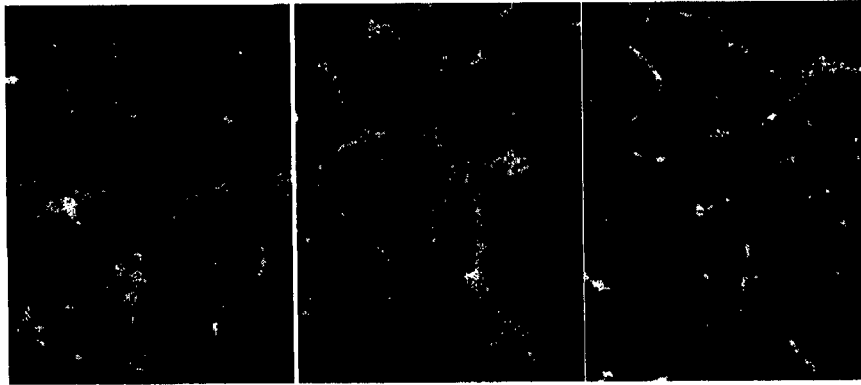
A

Matrigel at 12 hours

1×10^4 HUVEC
(optimal density)

7×10^3 HUVEC
+ 5×10^3 C32
(control siRNA)

7×10^3 HUVEC
+ 5×10^3 C32
(DSG2 siRNA)



B

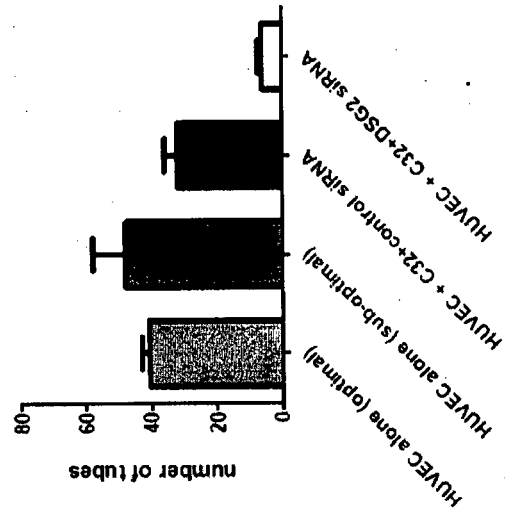


Figure 9

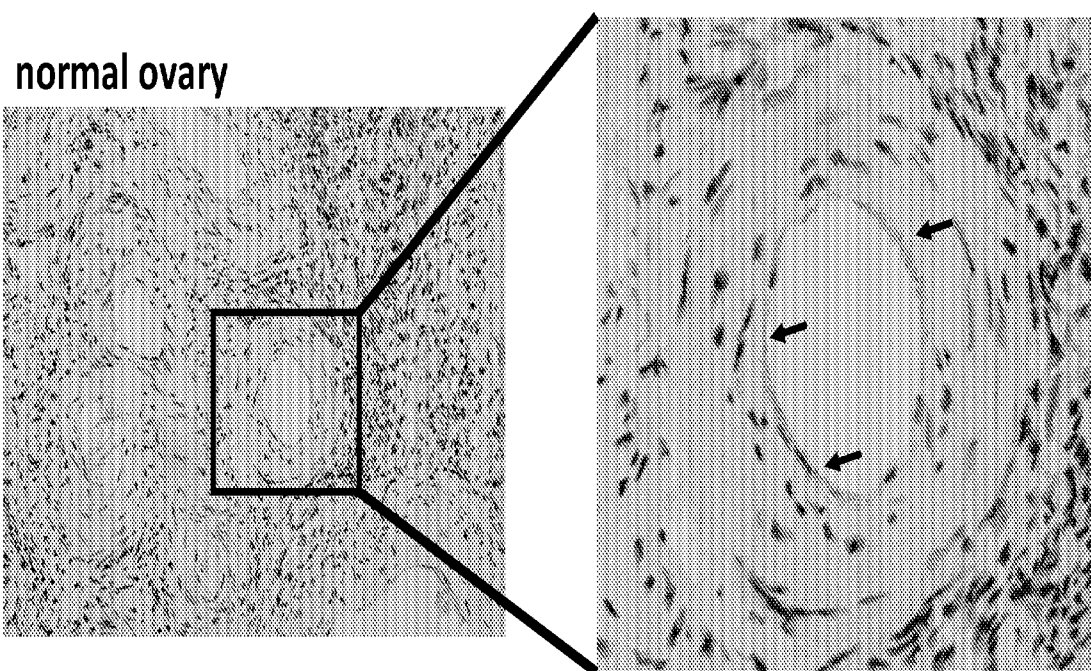


Figure 10

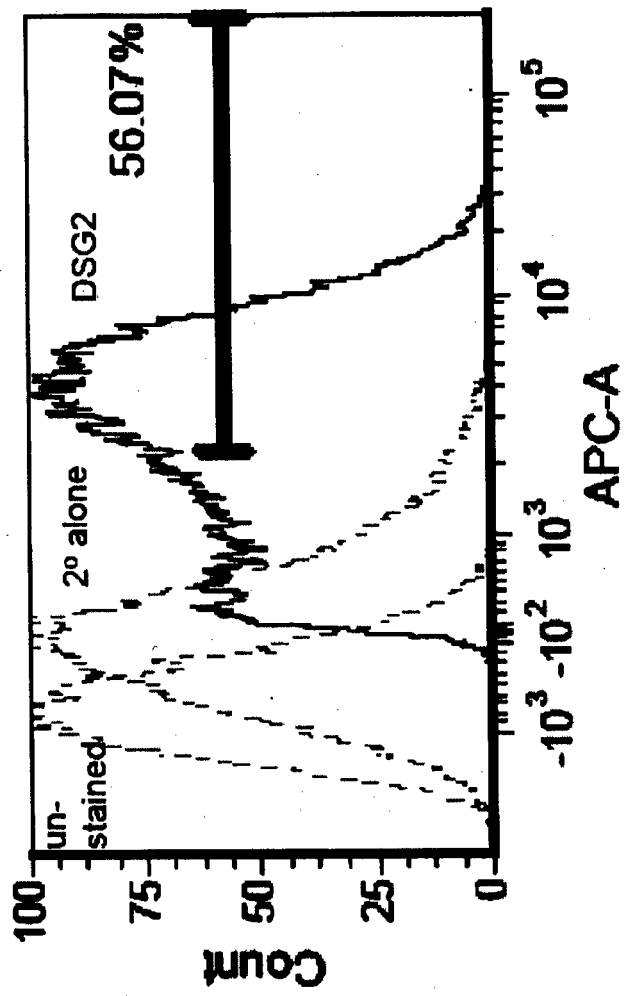


Figure 11

Tyr-Cre+;Braf^{V600E/+};Pten^{del/del}

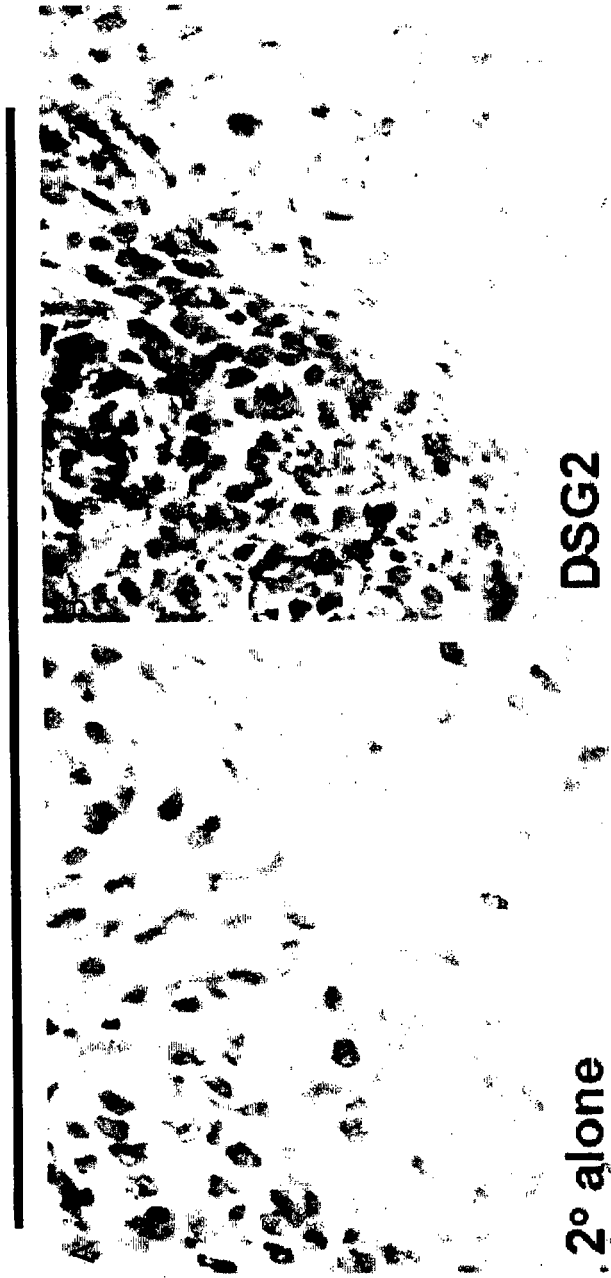


Figure 12

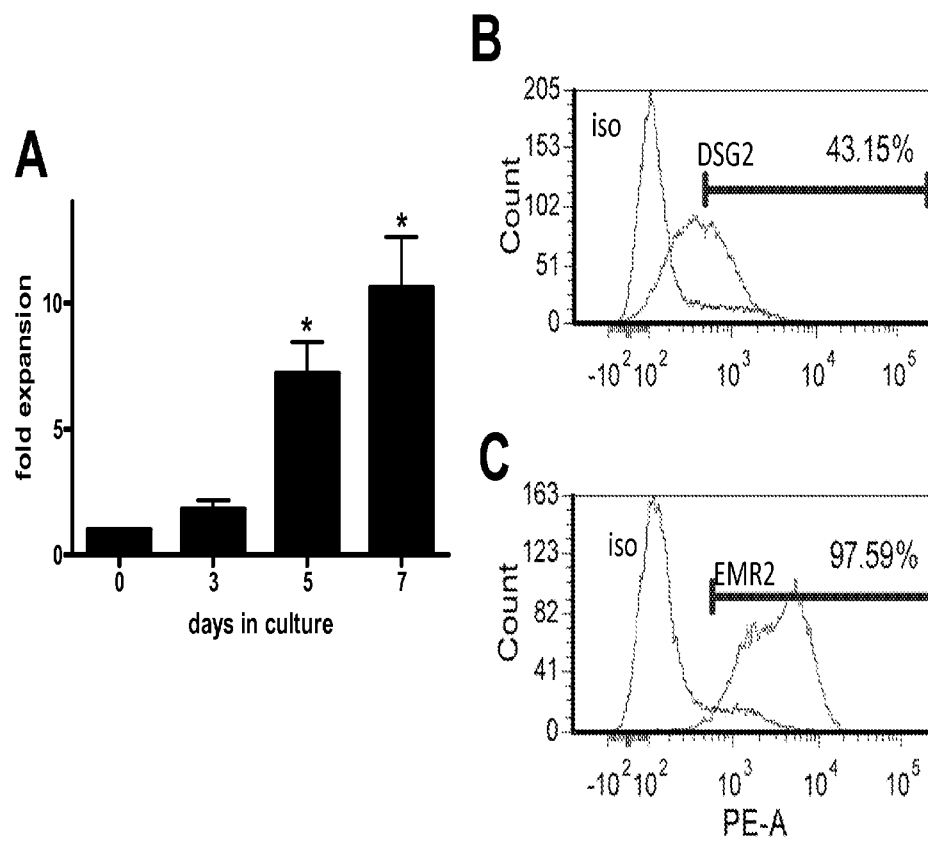


Figure 13