

Supplementary Materials

Figure S1

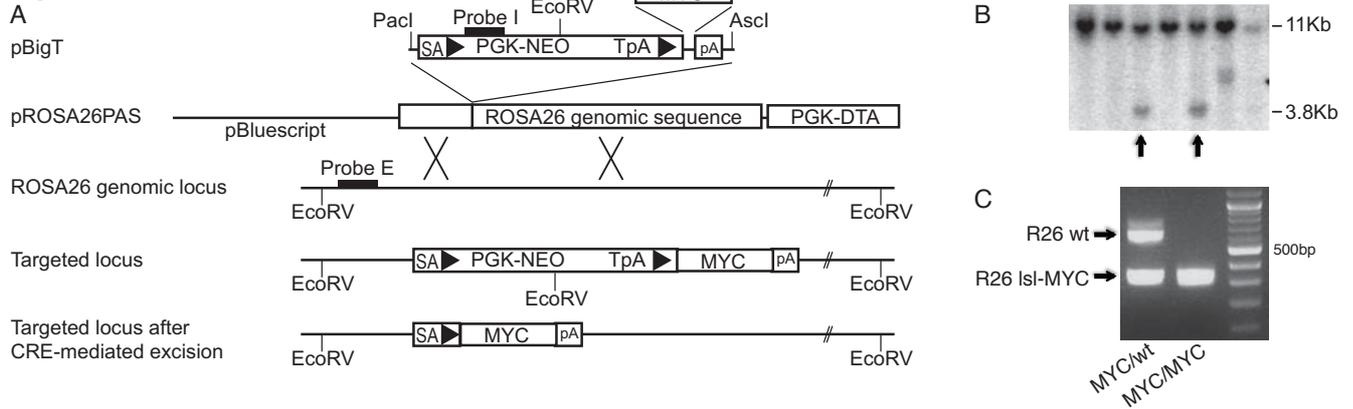
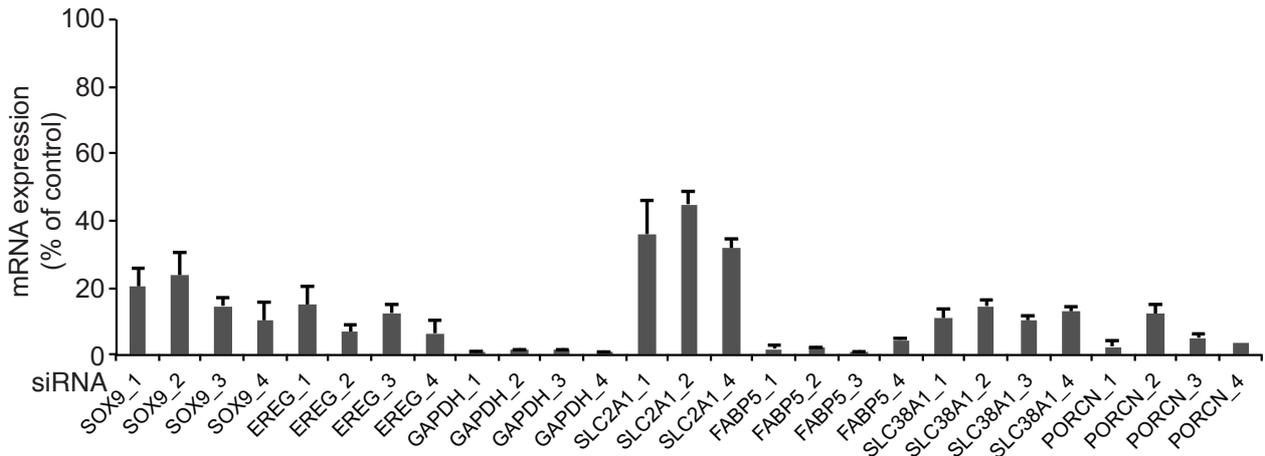


Figure S1: Generation and characterization of R26-lsl-MYC mice

A) Schematic of Rosa26 targeting strategy adapted from Srinivas using vectors described by same [36]. **B)** Southern blot of EcoRV-digested ES cell genomic DNA probed with external probe E. WT band = 11Kb; recombined band = 3.8Kb. Arrows indicate clones with the correctly targeted locus. **C)** PCR of genomic DNA from heterozygous and homozygous R26-lsl-MYC mice.

Figure S2

A



B

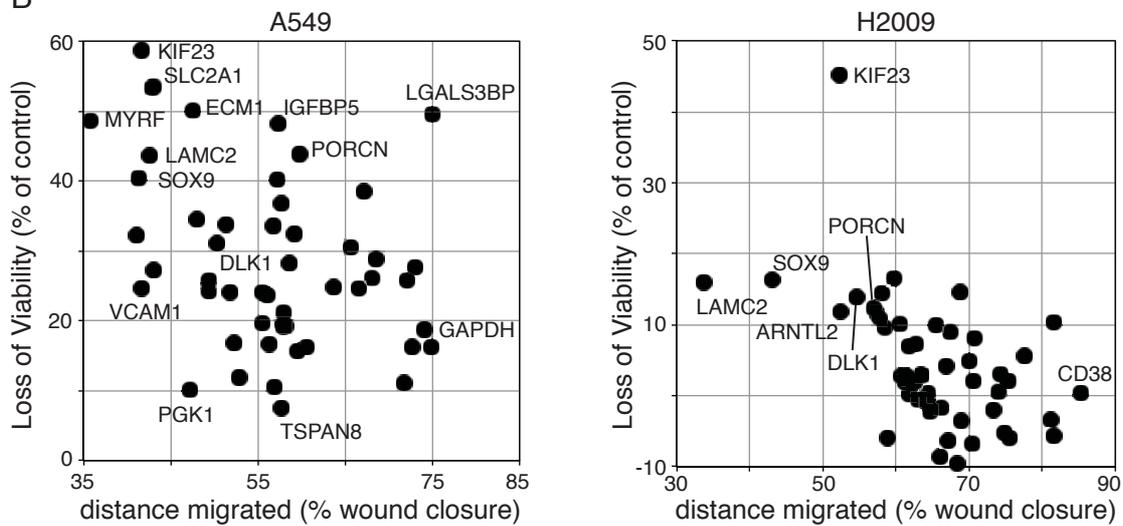


Figure S2: In vitro validation of KM tumour progression signature

A) Confirmation of depletion of the indicated genes with individual siRNAs, performed by Q-PCR. Mean \pm SEM of biological triplicates shown. **B)** Loss of viability (y-axis) upon depletion of most targeted genes does not alone account for suppression of cell migration (x-axis). Mean values for 4 siRNAs targeting each gene shown.