

SUPPLEMENTARY FIGURE LEGEND

Supplementary Figure 1: Ror2 is regulated by the combined effect of both HIF-1 α and HIF-2 α expression. Ror2 expression is additively reduced when both HIF α subunits are suppressed. qRT-PCR analysis of RCC4 2-1 cells, the same cells selected for stable knockdown of HIF-1 α , and the simultaneous transient suppression of HIF-2 α after 48hr in 2 independent knockdown experiments. Additive suppression of Ror2 expression with transient HIF-2 α suppression compared with HIF-1 α suppression alone was observed (*p=0.041). Transcript values are shown as normalized to β -actin RNA internal standard and relative to the RCC4 2-1 cell line.

Supplementary Figure 1

