Supplemental Data: Figure Legends

Supplemental Fig. S1. Loss of ANTXR1 leads to increased Hif1- α in P49 fibroblasts. (A) Bar graphs show average transcript levels of FG2 (fold increase) in lysates of P49 of control (wt) and Antxr1 null (ko) fibroblasts treated with vehicle - or sv1- containing transfection complex (ko/sv1). (*P<0.05; ns-not statistically significant, n = 4 per each group). (B) Representative immunofluorescence images of Hif1- α -, stained P49 wt, ko and ko/sv1 fibroblasts (green; scale bar 50 μ m). Nuclei (blue) were stained with Hoechst 33342 fluorescent dye.