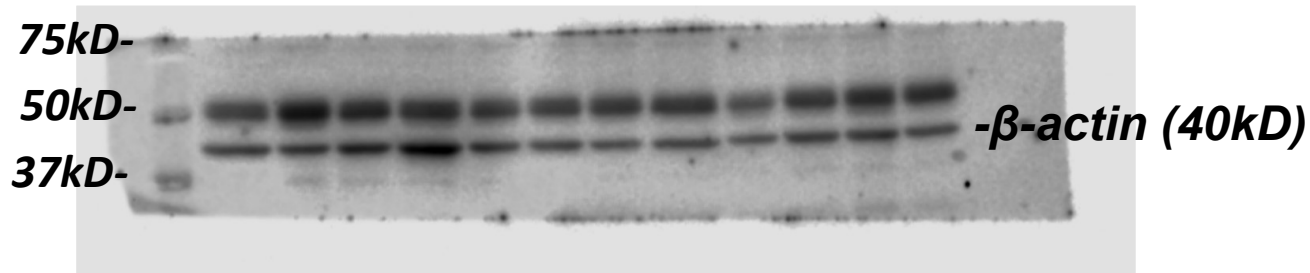
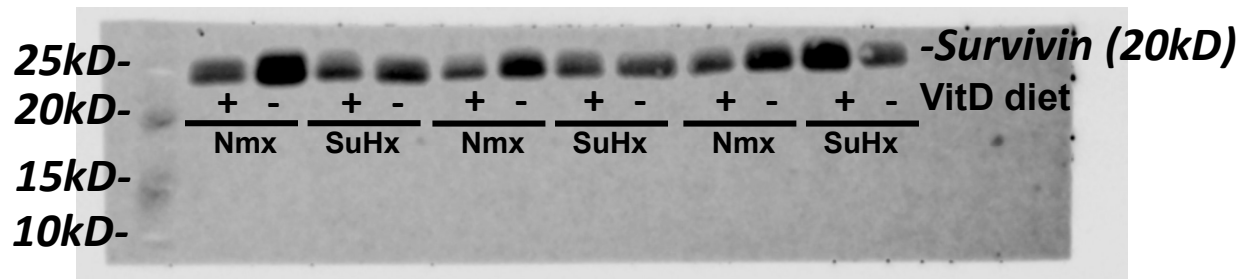
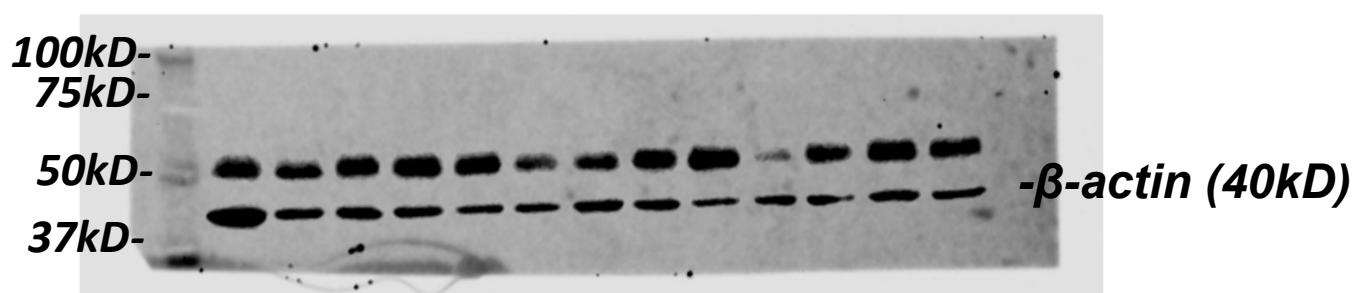
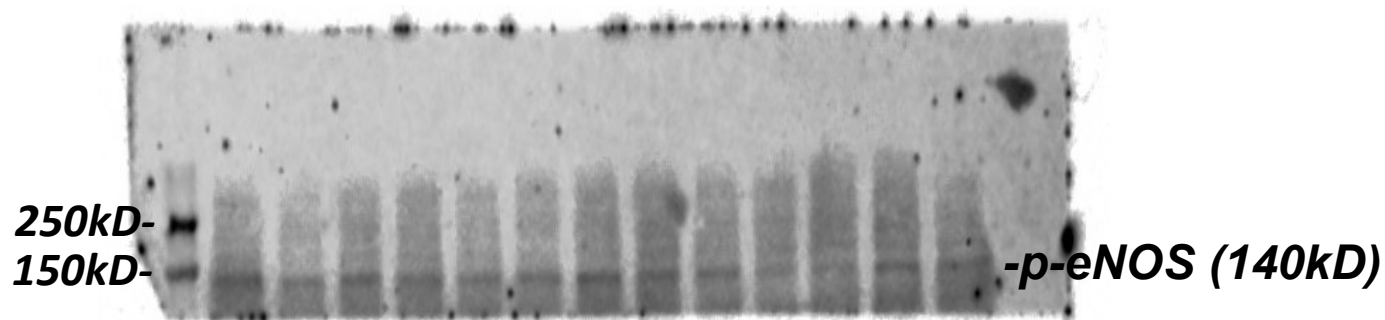
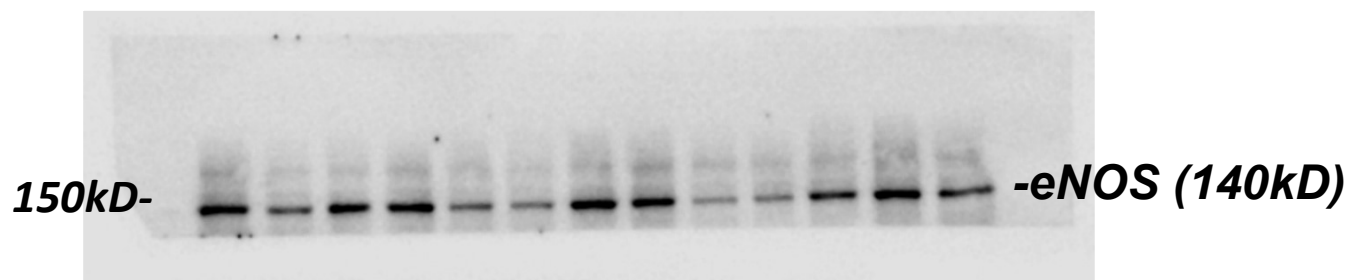


BLOT A



BLOT B



Supplemental Figure 1. Original Western blots showing the protein expression of survivin, eNOS and phospho-eNOS and the housekeeping gene beta-actin in rats treated with a standard (+) or a vitD deficient diet (-) for 5 weeks and with normoxia (nmx) or hypoxia (10% O₂) and sugen (SuHx) for two additional weeks.