

Figure S1: Ndiaye *et al*

# RCC10 cells

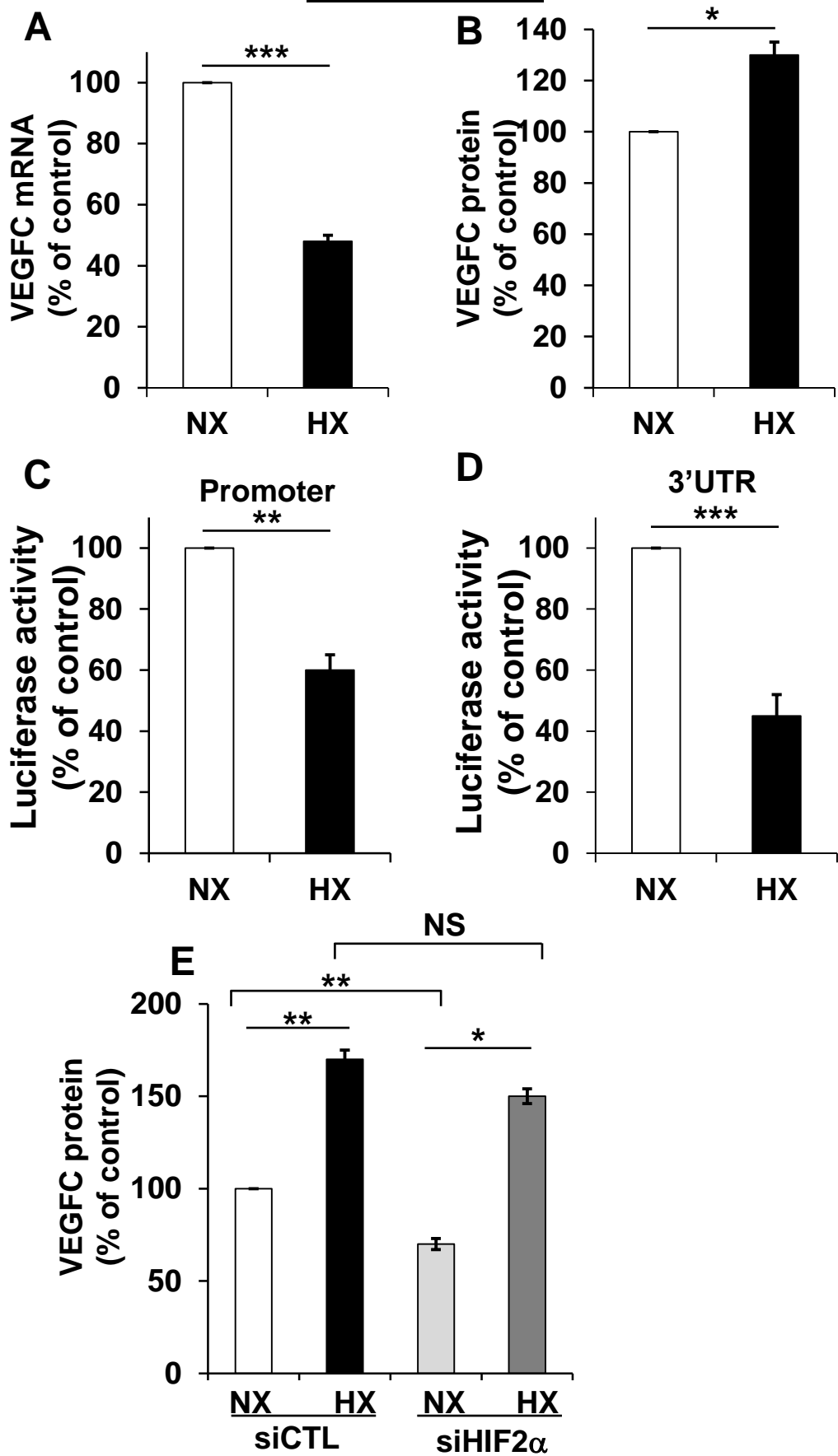
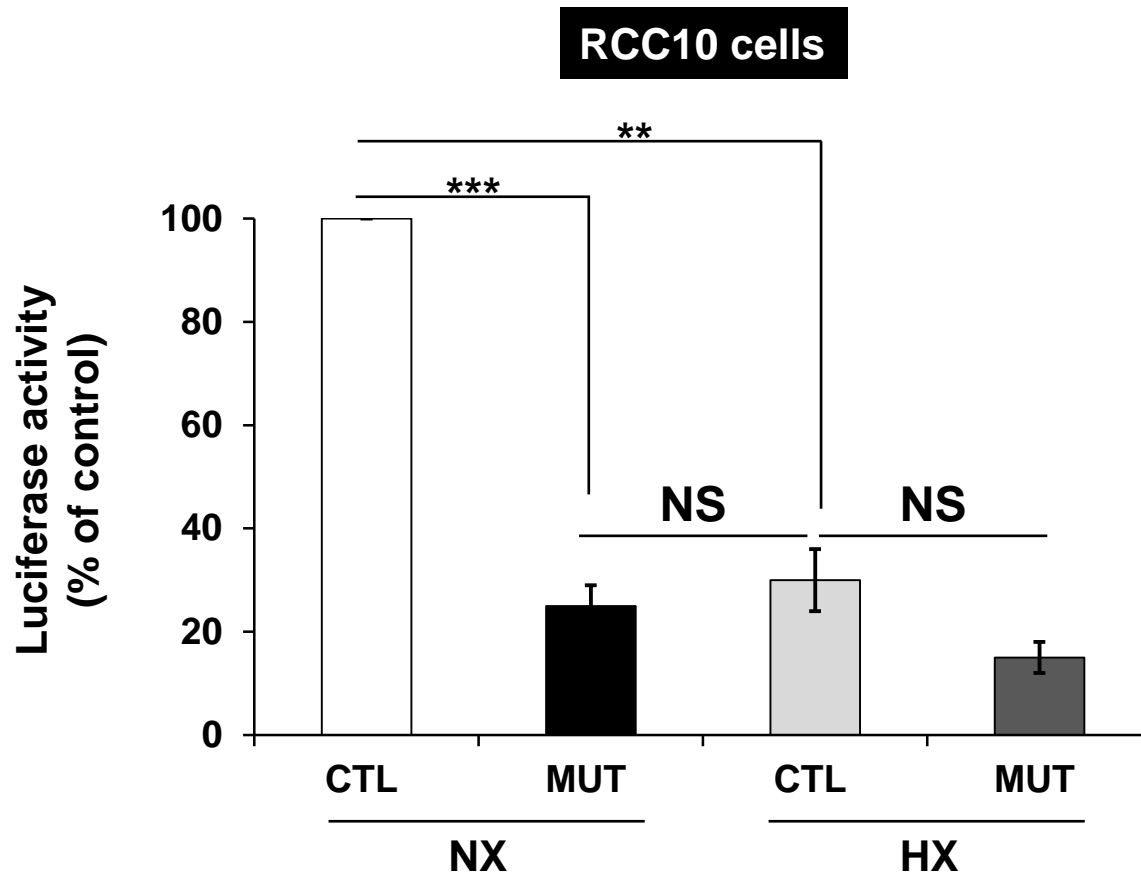


Figure S2: Ndiaye *et al*



**Figure S3: Ndiaye *et al***

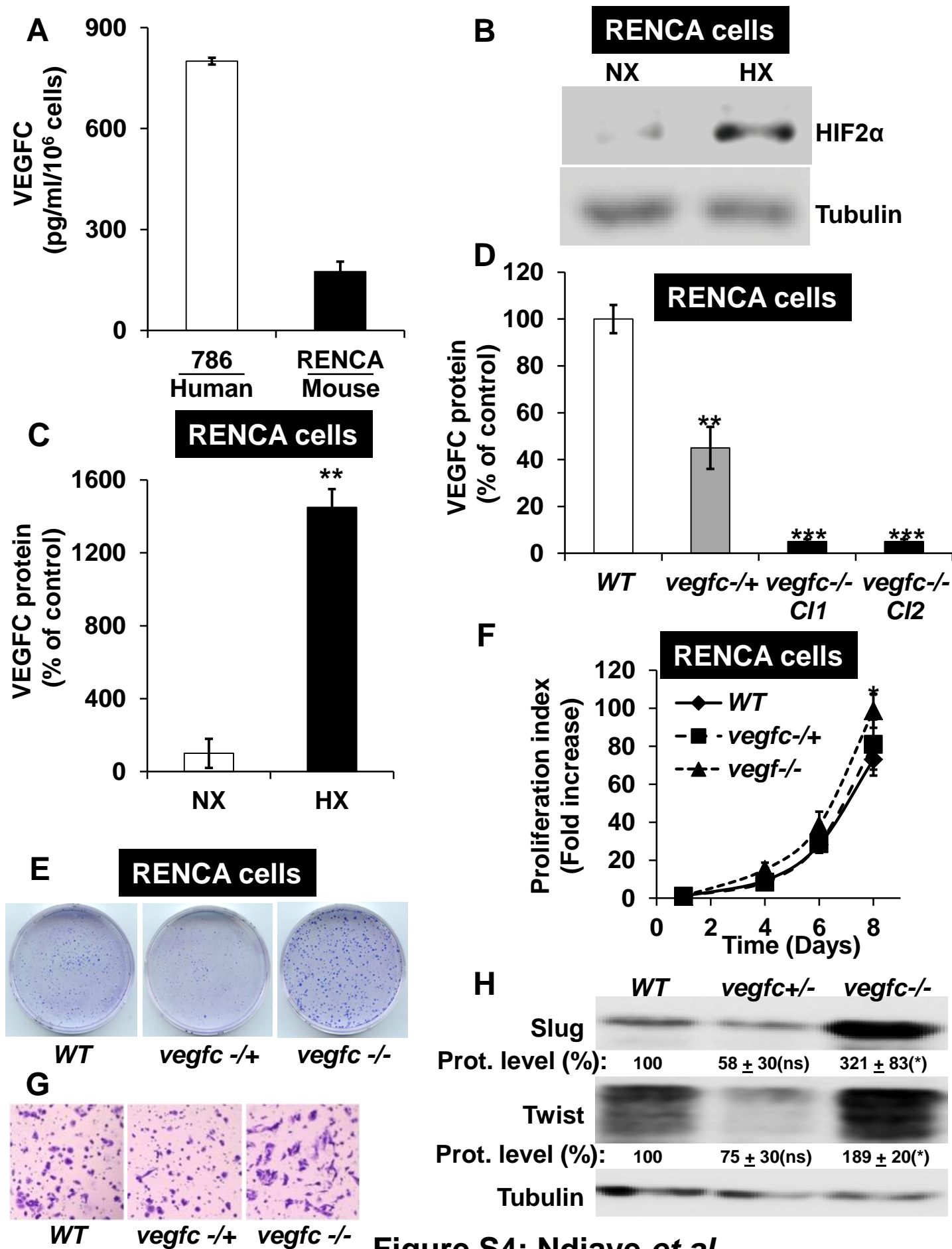


Figure S4: Ndiaye et al

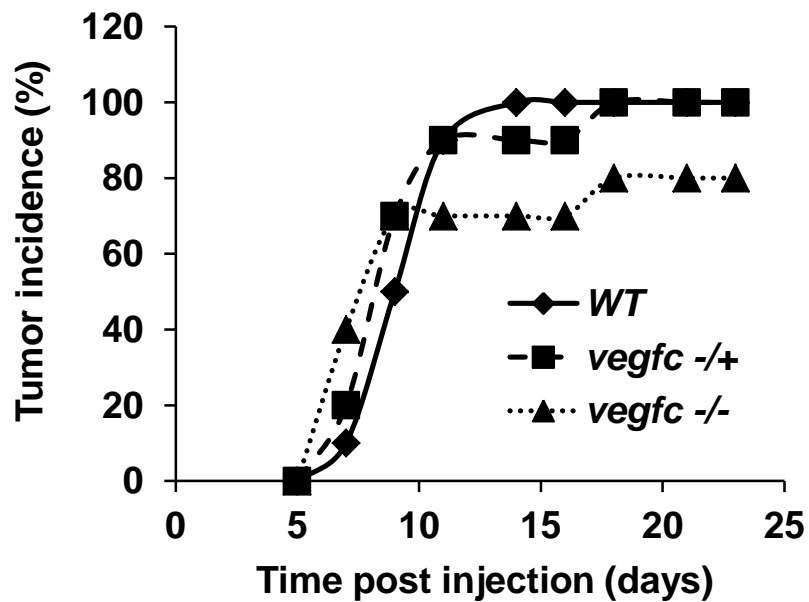
***vegfc*<sup>-/-</sup> RENCA cells: immuno-competent mice**

**A**

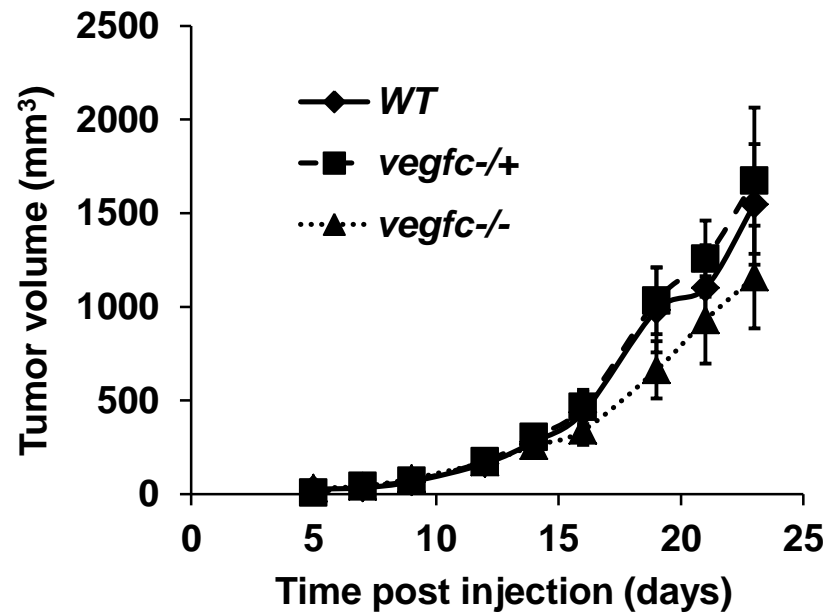


**RENCA cells: immuno-deficient mice**

**B**



**C**



**Figure S5: Ndiaye et al**

# RENCA cells

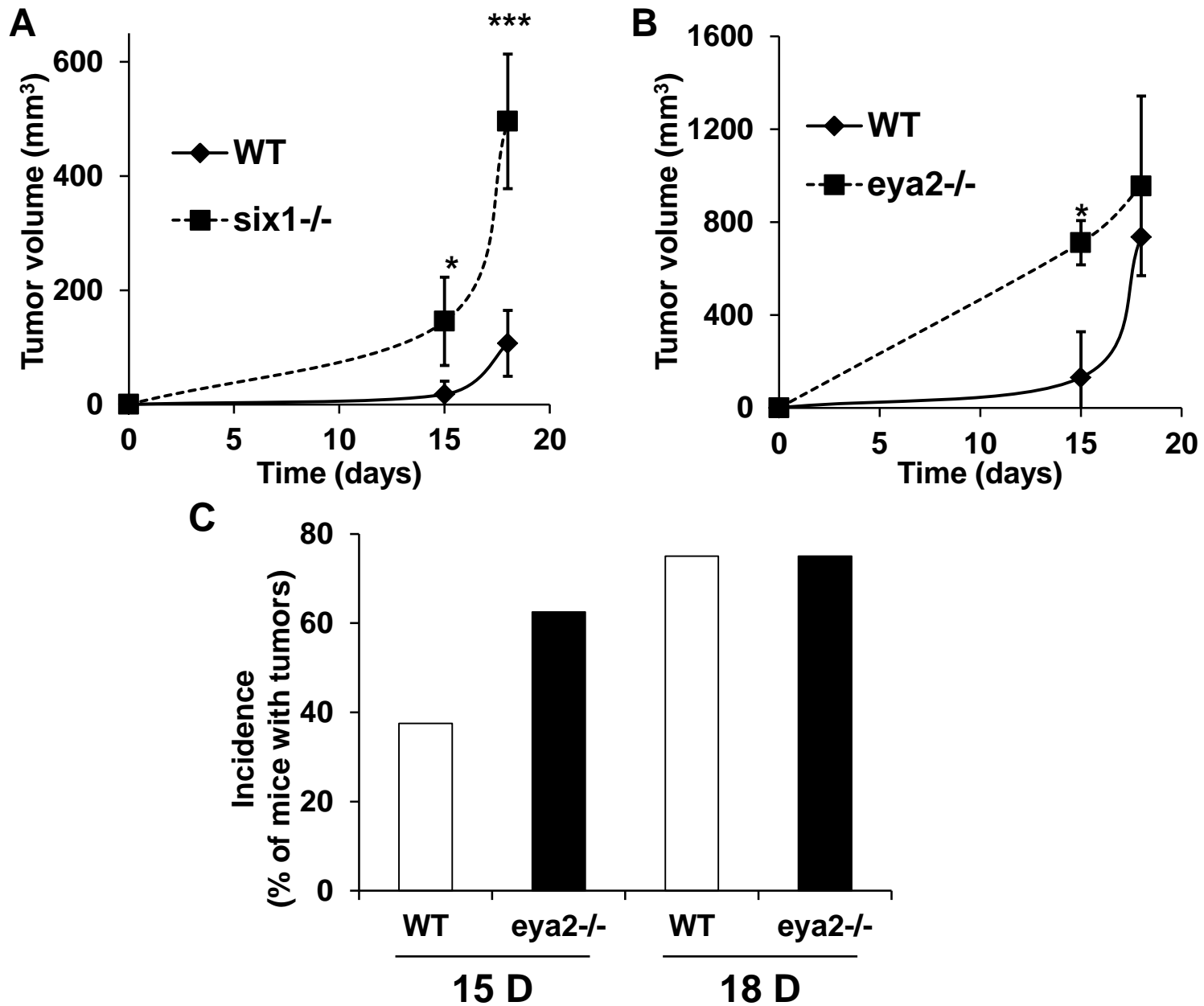
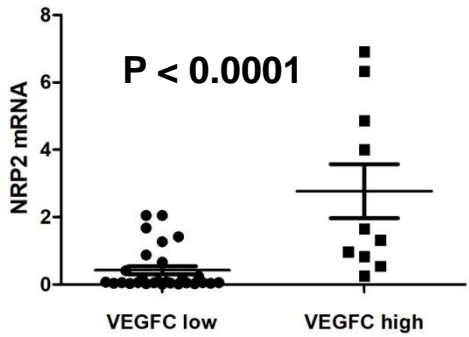


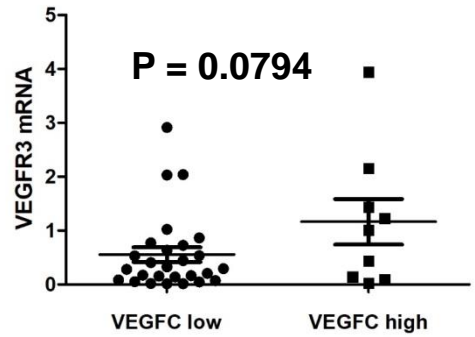
Figure S6: Ndiaye *et al*

## M0 patients: Institute cohort

**A**



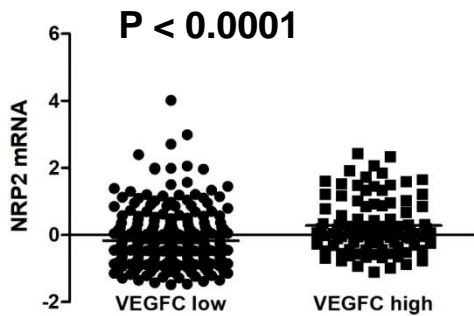
Mean  $\pm$  SEM VEGFC low  $0.42 \pm 0.1$  N=28  
 Mean  $\pm$  SEM VEGFC high  $2.8 \pm 0.8$  N=10



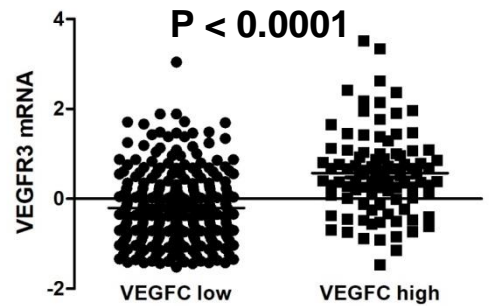
Mean  $\pm$  SEM VEGFC low  $0.55 \pm 0.1$  N=27  
 Mean  $\pm$  SEM VEGFC high  $1.2 \pm 0.4$  N=9

## M0 patients: TCGA cohort

**B**



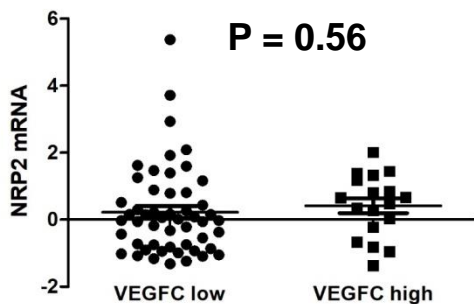
Mean  $\pm$  SEM VEGFC low  $-0.17 \pm 0.05$  N=282  
 Mean  $\pm$  SEM VEGFC high  $0.28 \pm 0.08$  N=94



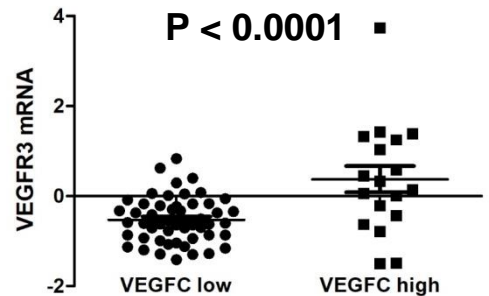
Mean  $\pm$  SEM VEGFC low  $-0.2 \pm 0.05$  N=283  
 Mean  $\pm$  SEM VEGFC high  $0.57 \pm 0.1$  N=94

## M1 patients: TCGA cohort

**C**



Mean  $\pm$  SEM VEGFC low  $0.23 \pm 0.18$  N=52  
 Mean  $\pm$  SEM VEGFC high  $0.42 \pm 0.22$  N=18



Mean  $\pm$  SEM VEGFC low  $-0.53 \pm 0.07$  N=52  
 Mean  $\pm$  SEM VEGFC high  $0.37 \pm 0.3$  N=18

**Figure S7: Ndiaye et al**