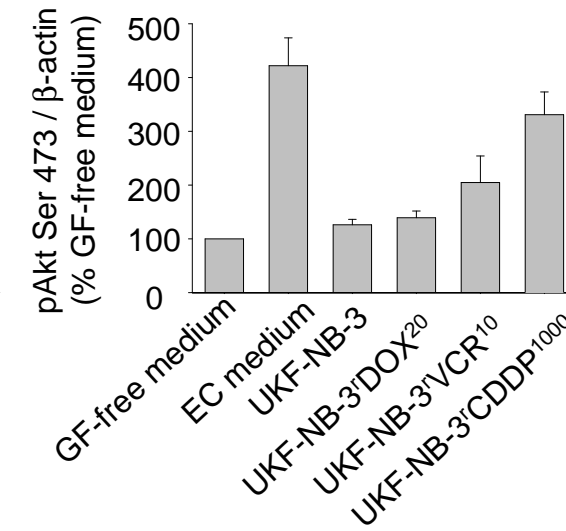
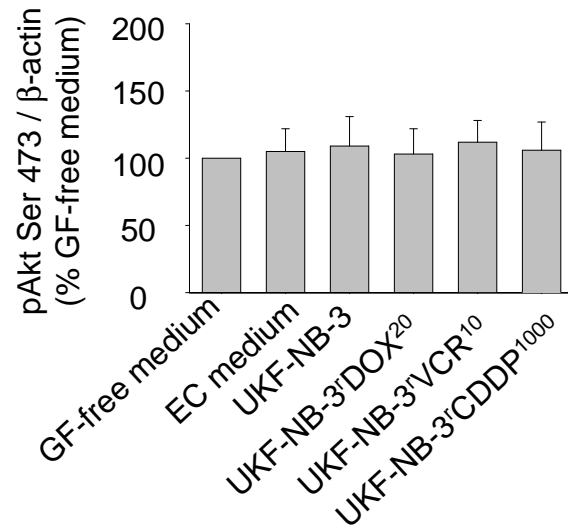
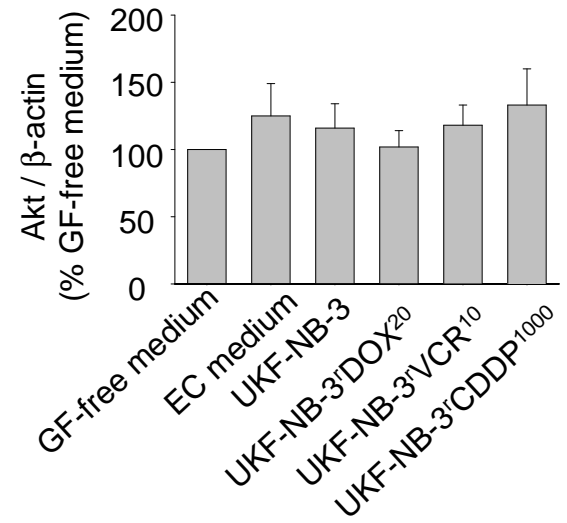
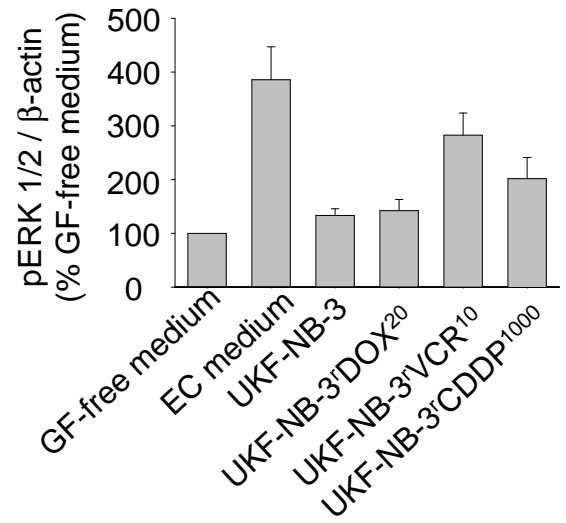
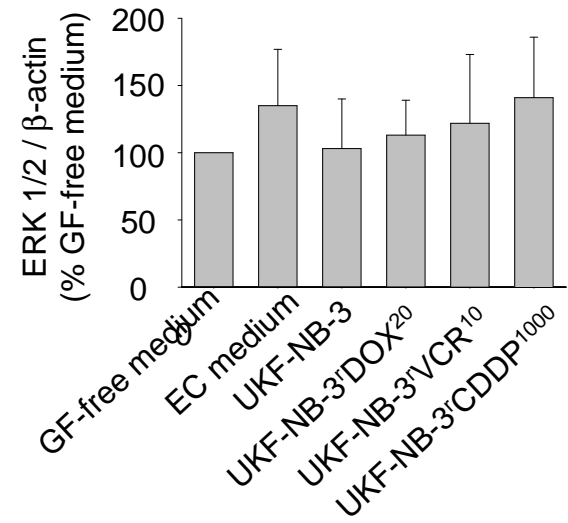


Additional file 8



Additional file 8. Densitometric analysis of Western blot analyses investigating expression of ERK 1/2, phosphorylated ERK 1/2 (pERK 1/2), Akt, Akt phosphorylated at Ser473 (pAkt Ser473), or Akt phosphorylated at Thr308 (pAkt Thr308) in endothelial cells incubated with 1:1 mixtures of IMDM and supernatants of UKF-NB-3, UKF-NB-3^{VCR}¹⁰, UKF-NB-3^{CDDP}¹⁰⁰⁰, or UKF-NB-3^{DOX}²⁰ cells + 10% FCS in comparison to EC medium and GF-free medium for 24 h. β -actin was used as loading control.