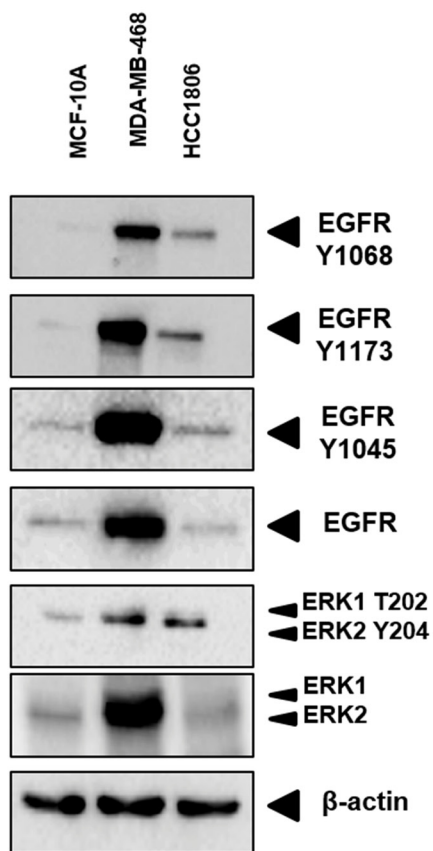


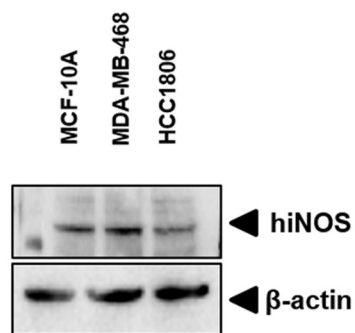
Impact of inducible nitric oxide synthase (iNOS) expression on triple negative breast cancer outcome and activation of EGFR and ERK signaling pathways

SUPPLEMENTARY MATERIALS

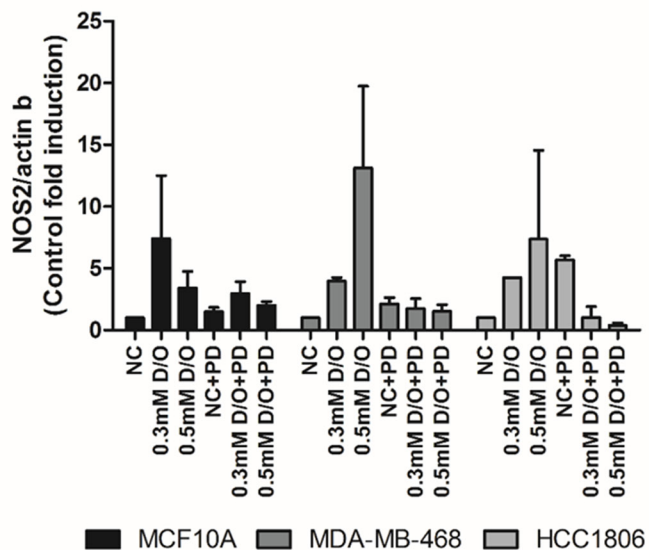
A



B



C



Supplementary Figure 1: Basal expression levels of (A) phospho-EGFR and phospho ERK and (B) iNOS in MCF-10A, MDA-MB-468 and HCC1806 cells. (C) Impact of DETA/NO +/- EGFR inhibition on iNOS mRNA expression in MCF-10A, MDA-MB-468 and HCC1806 cells.