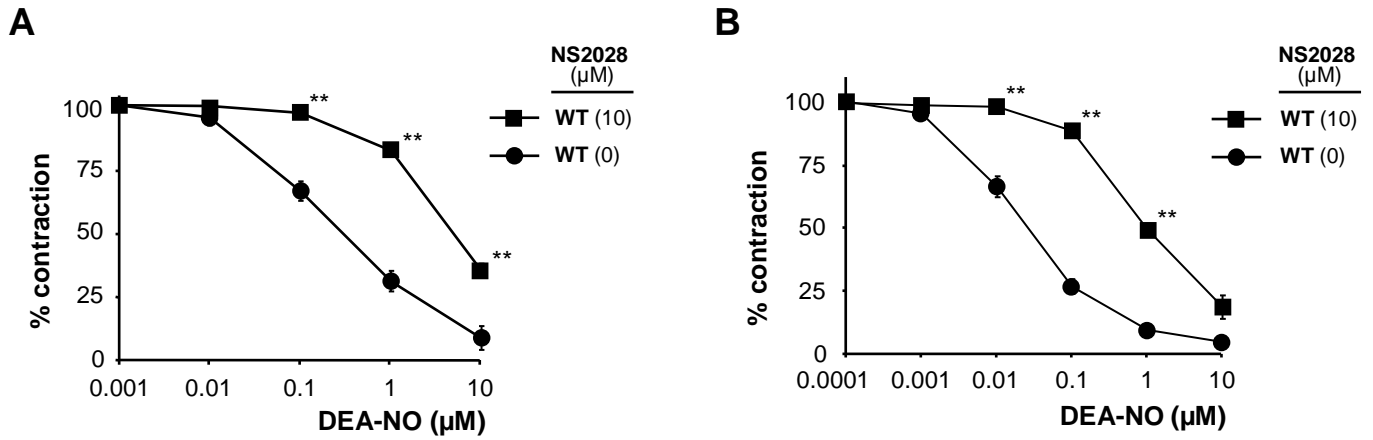


Supplemental data

Suppl. Fig. 1



NS2028 inhibition of NO-stimulated NO-GC.

A) DEA-NO-induced relaxation of fundus strips from WT in the absence and presence of 10 μM NS2028 (** $p=0.0079$). **B)** DEA-NO-induced relaxation of aortic rings from WT in the absence and presence of 10 μM NS2028 (** $p=0.0079$). Data shown are mean \pm SEM of $n=5$ animals.