

Supplementary Materials: Upregulation of Nrf2 and Decreased Redox Signaling Contribute to Renoprotective Effects of Chemerin Receptor Blockade in Diabetic Mice

Karla Bianca Neves, Augusto Cesar Montezano, Rheure Alves-Lopes, Thiago Bruder-Nascimento, Rafael Menezes da Costa, Roberto S Costa, Rhian M Touyz and Rita C Tostes

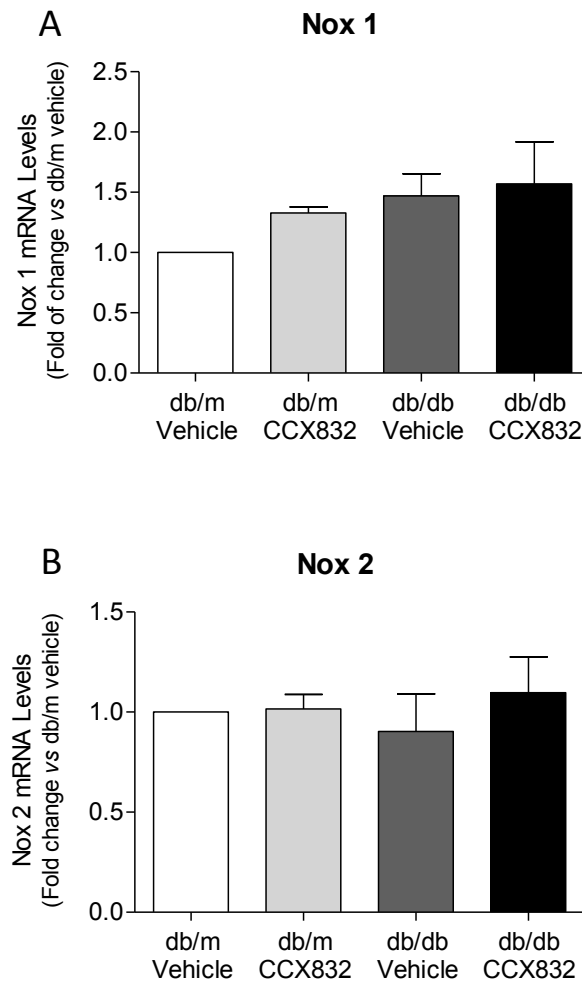


Figure S1. ChemR23 antagonism does not change Nox1 or Nox2 expression in kidneys from db/db mice. mRNA expression of Nox1 (A) and Nox2 (B) was determined by real time PCR. The values were normalized by GAPDH mRNA expression. Results represent the mean \pm SEM of 5 to 6 experiments. .