

Synergistic interaction of hypertension and diabetes in promoting kidney injury and the role of endoplasmic reticulum stress

WANG, Zhen, DO CARMO, Jussara, ABERDEIN, Nicola
<<http://orcid.org/0000-0002-6147-4221>>, ZHOU, Xinchun, WILLIAMS, Jan M.,
DA SILVA, Alexandre A. and HALL, John E.

Available from Sheffield Hallam University Research Archive (SHURA) at:

<https://shura.shu.ac.uk/23289/>

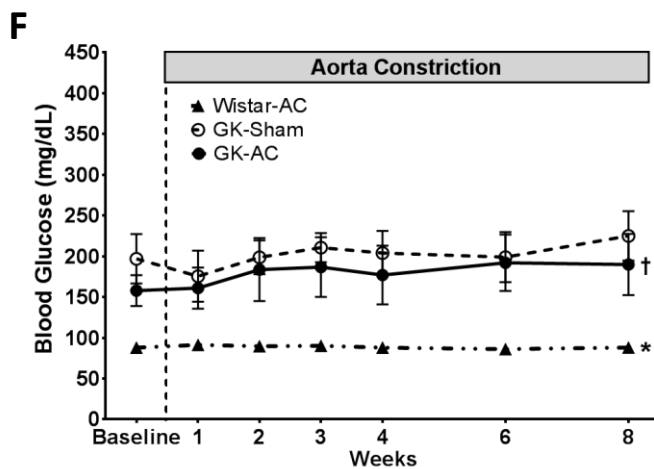
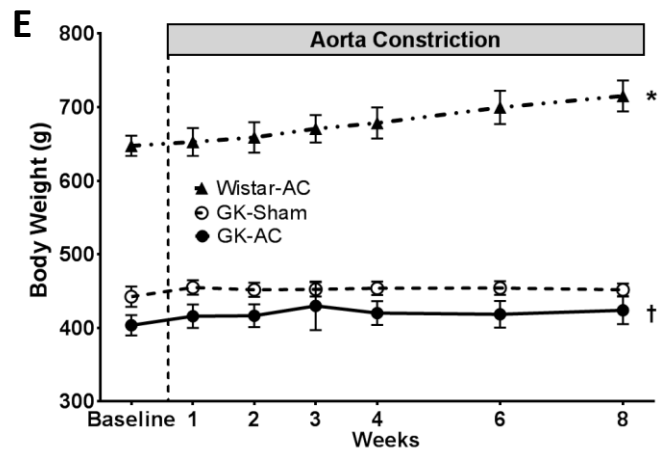
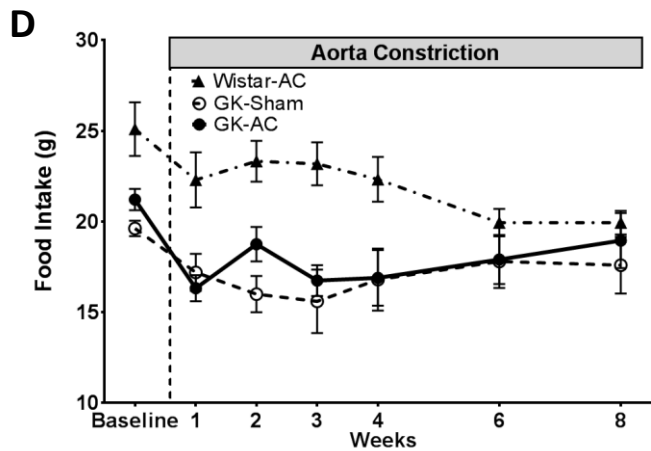
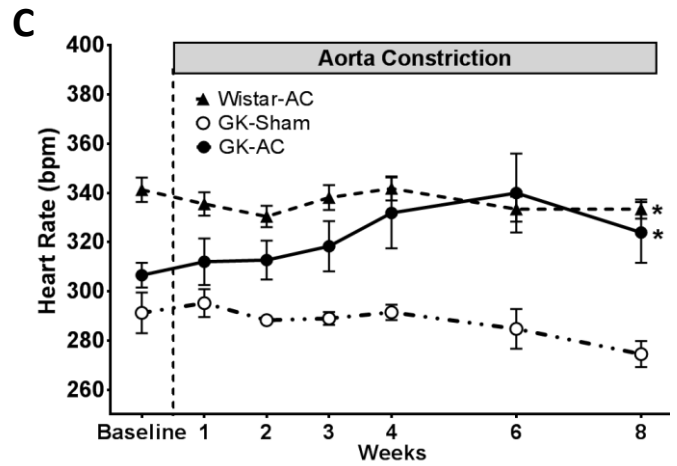
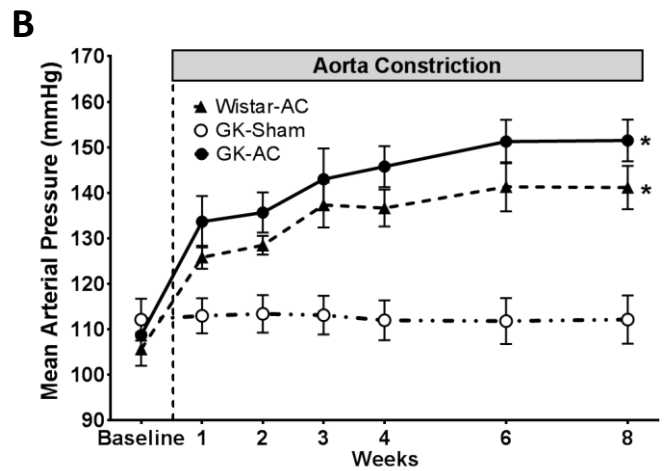
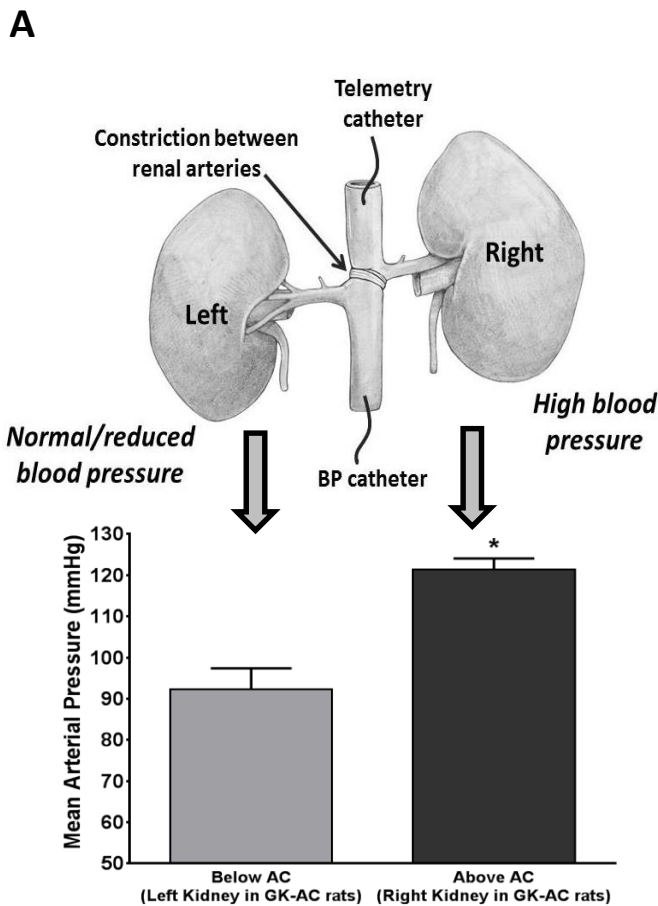
This document is the Accepted Version [AM]

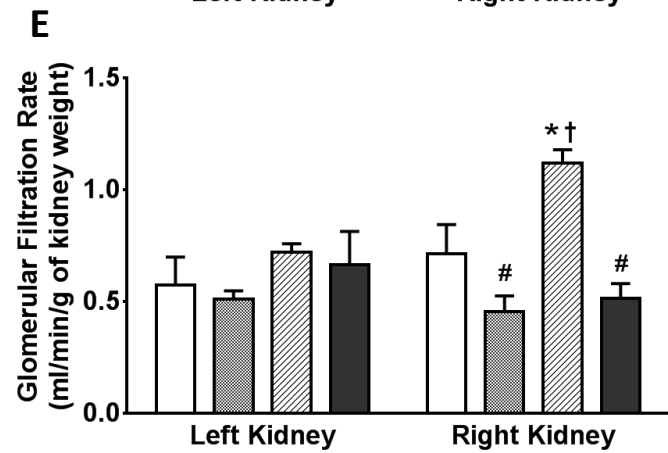
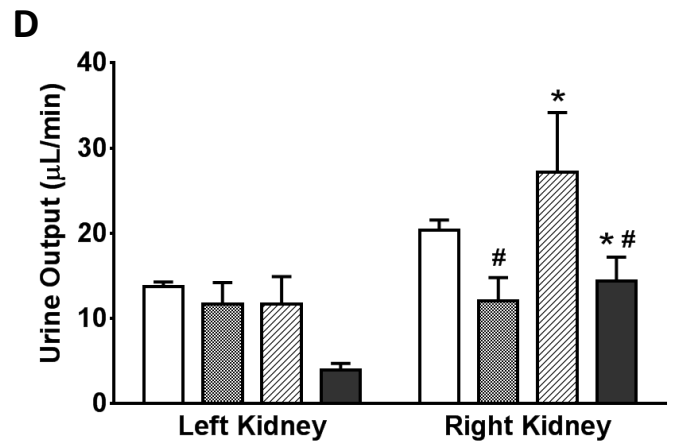
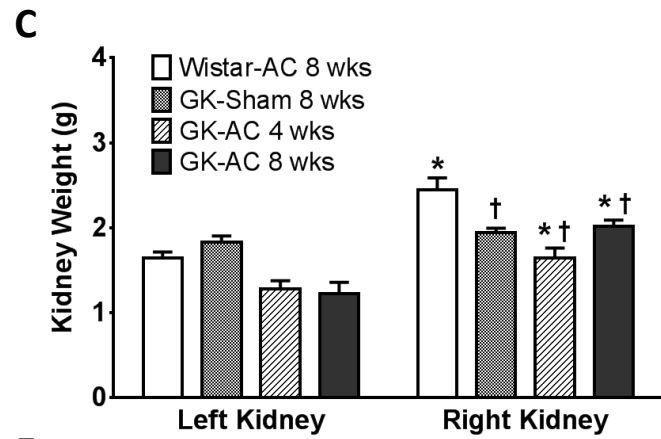
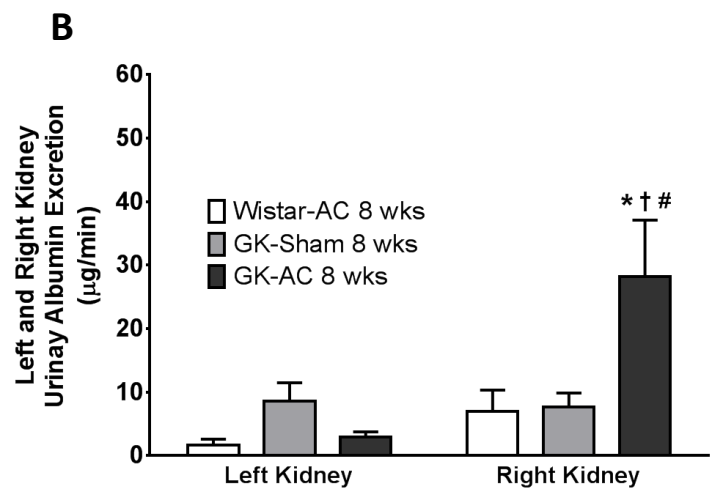
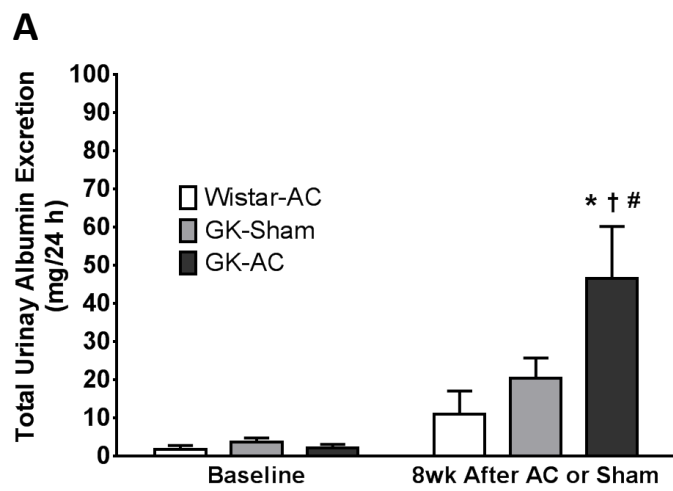
Citation:

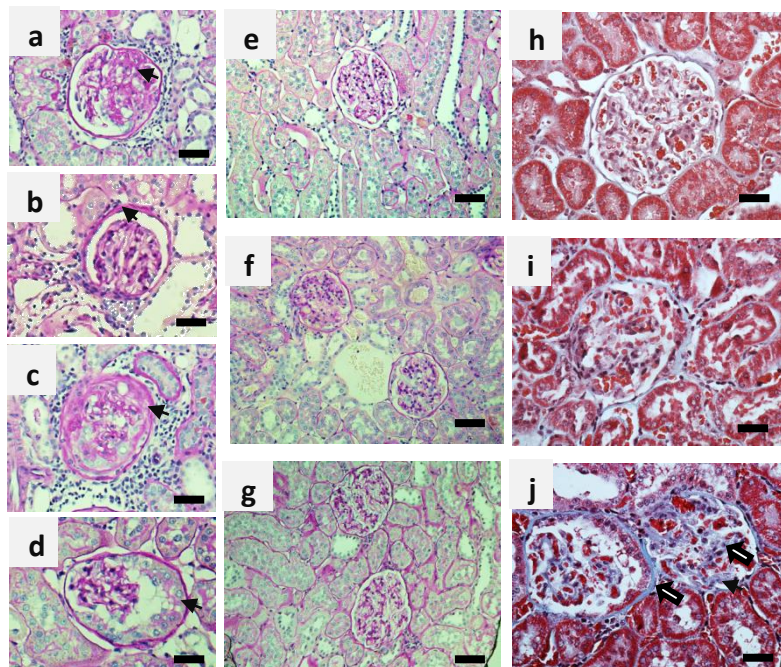
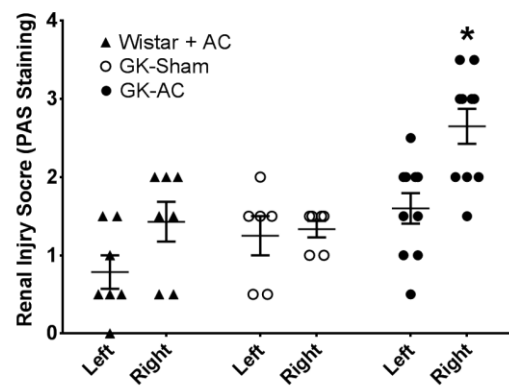
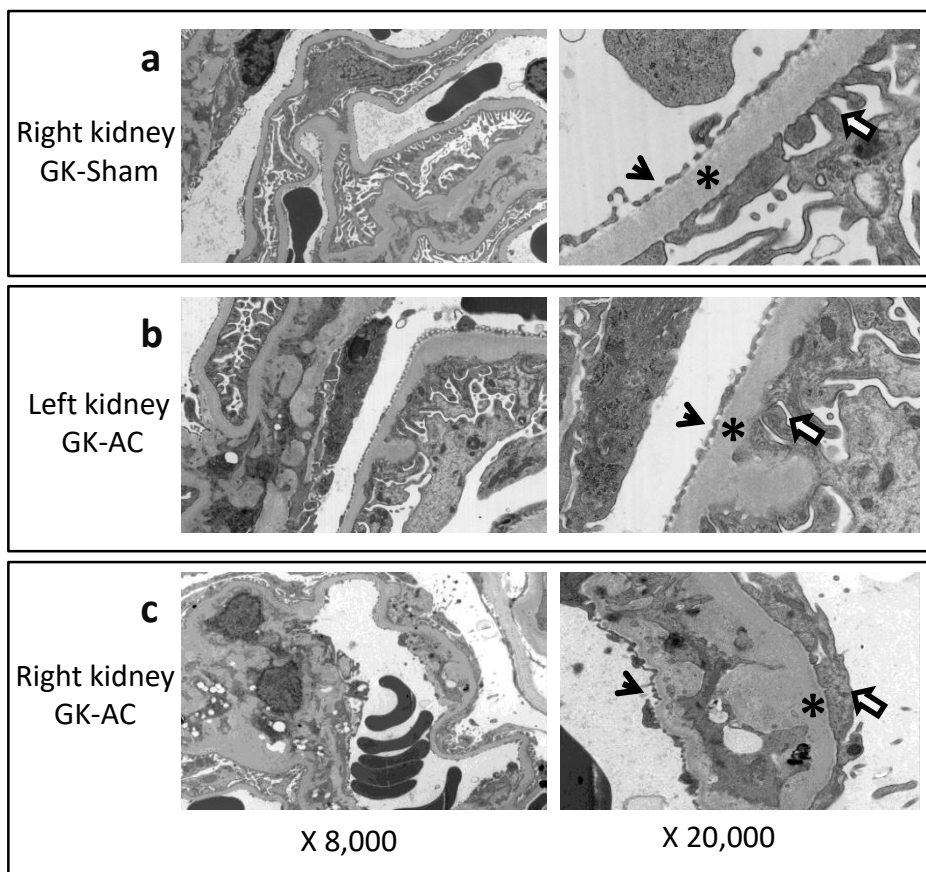
WANG, Zhen, DO CARMO, Jussara, ABERDEIN, Nicola, ZHOU, Xinchun, WILLIAMS, Jan M., DA SILVA, Alexandre A. and HALL, John E. (2017). Synergistic interaction of hypertension and diabetes in promoting kidney injury and the role of endoplasmic reticulum stress. *Hypertension*, 69 (5), 879-891. [Article]

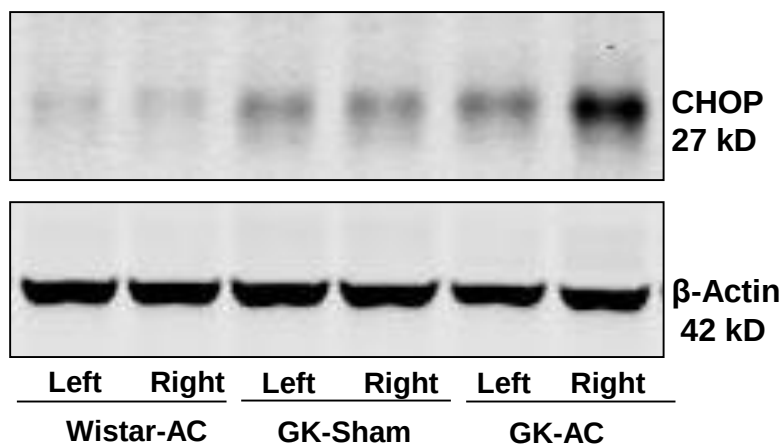
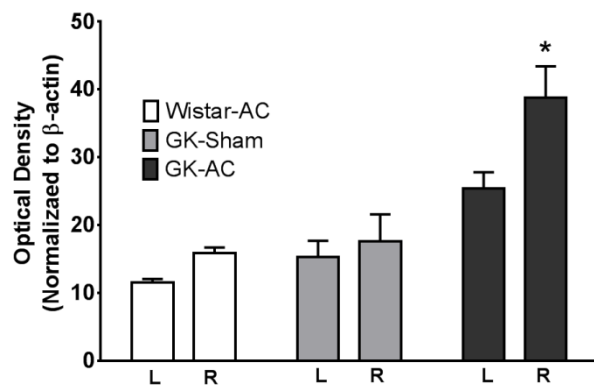
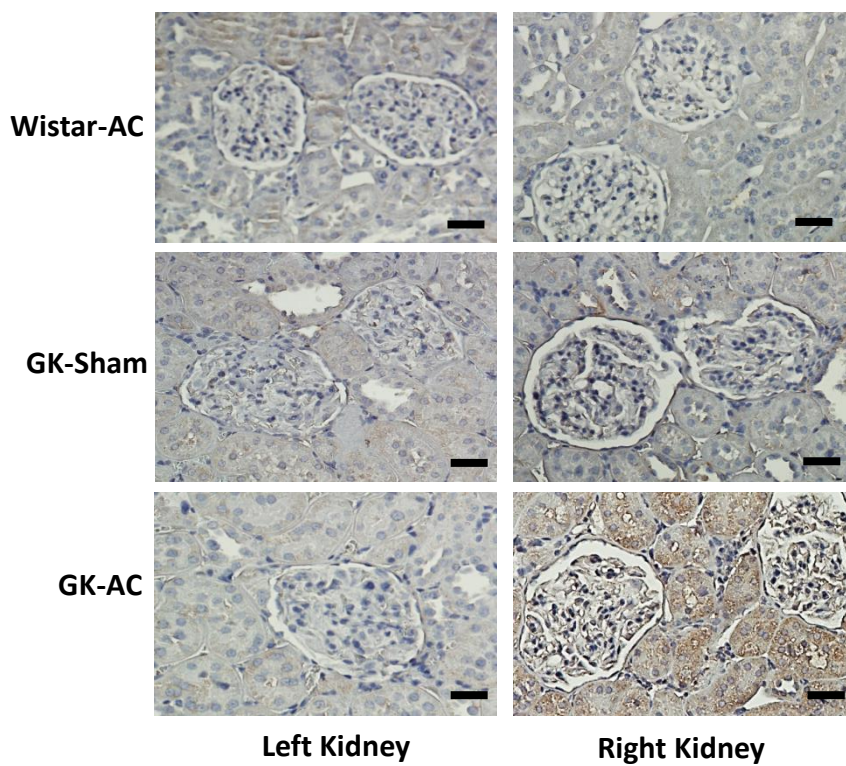
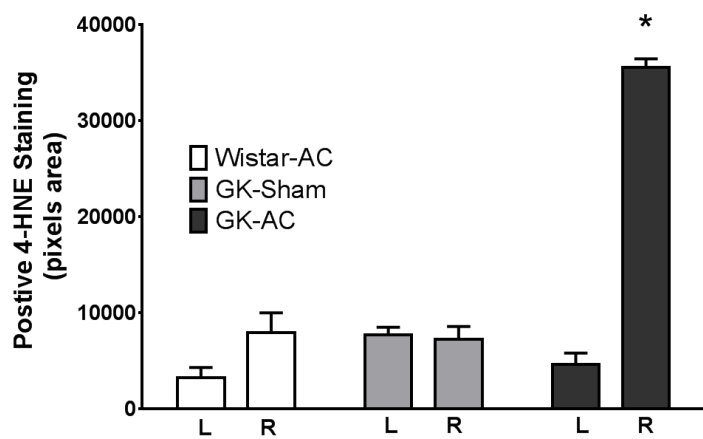
Copyright and re-use policy

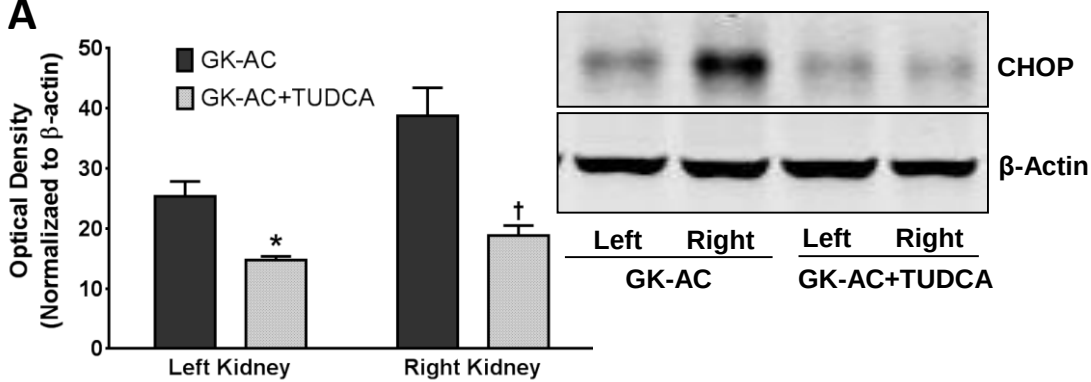
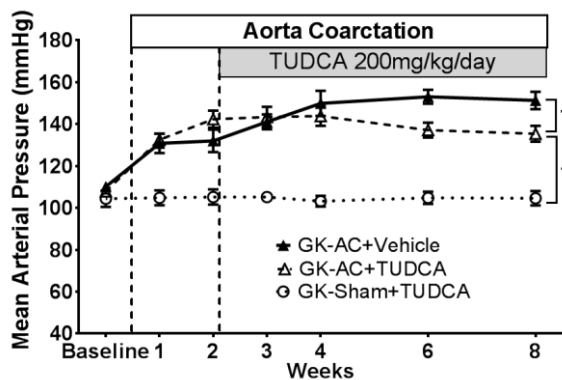
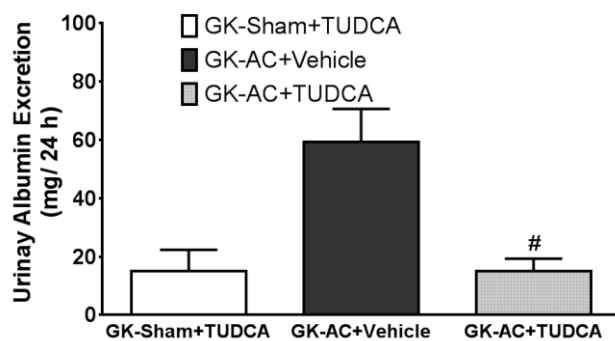
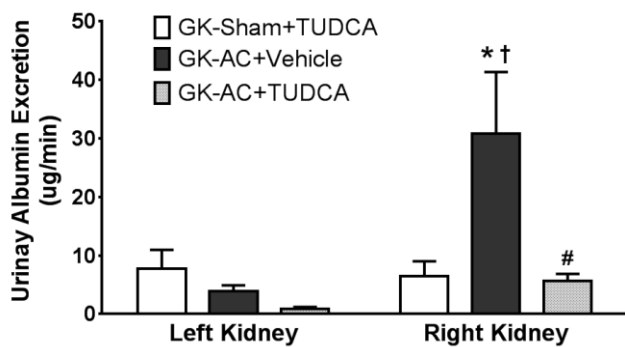
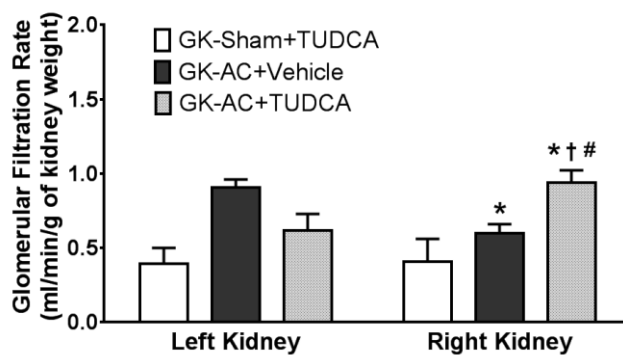
See <http://shura.shu.ac.uk/information.html>





A**B****C**

A**B****C****D**

A**B****C****D****E****F**