



July 2016 DIVISION OF NEPHROLOGY PUBLICATIONS

1. **Hyndman KA**, Dugas C, Arguello AM, Goodchild TT, Buckley KM, Burch M, Yanagisawa M, **Pollock JS**. High salt induces autocrine actions of ET-1 on inner medullary collecting duct NO production via upregulated ET_B receptor expression. *Am J Physiol Regul Integr Comp Physiol* 311: R263-R271. 2016.
2. Donnelly JP, Locke JE, MacLennan PA, McGwin Jr. G, **Mannon RB**, Safford MM, Baddley JW, Muntner P, Wang HE. Inpatient Mortality Among Solid Organ Transplant Recipients Hospitalized for Sepsis and Severe Sepsis. *Clinical Infectious Diseases* 2016; 63 (2):186-94.
3. Ku E, Gassman J, Appel LJ, Smogorzewski M, Sarnak MJ, Glidden DV, Bakris G, **Gutierrez OM**, Hebert LA, Ix JH, Lea J, Lipkowitz MS, Norris K, Ploth D, Pogue VA, **Rostand SG**, Siew ED, Sika M, Tisher CC, Toto R, Wright Jr, JT, Wyatt C, Hsu C-Y. BP Control and Long-Term Risk of ESRD and Mortality. *J AM Soc Nephrol* 28: 000-000, 2016.

August 2016 DIVISION OF NEPHROLOGY PUBLICATIONS

1. **Marshall CB**. Re-thinking Glomerular Basement Membrane Thickening in Diabetic Nephropathy—Adaptive or Pathogenic? *Am J Physiol Renal Physiol*. Aug 2016, 31. Epub Ahead of Print.
2. Johnston JG, **Speed JS**, Jin C, **Pollock DM**. Loss of endothelin B receptor function impairs sodium excretion in a time- and sex-dependent manner. *Am J Physiol Renal Physiol*. 2016 Aug 31. Epub Ahead of Print.
3. **Pollock DM**, Gulati A, Ergul A. The Fourteenth International Conference on Endothelin (ET-14), Savannah, U.S.A. *Life Sci*. 2016 Aug 15; 159:2-9.
4. **Pollock DM**. The Third Tomoh Masaki Award (2016). *Life Sci*. 2016 Aug 15; 159:10-1.
5. Gohar EY, Yusuf C, **Pollock DM**. Ovarian hormones modulate endothelin A and B receptor expression. *Life Sci*. 2016 Aug 15; 159:148-52.
6. Jin C, **Speed JS**, **Pollock DM**. High salt intake increases endothelin B receptor function in the renal medulla of rats. *Life Sci*. 2016 Aug 15; 159:144-7.

7. Gohar EY, **Speed JS**, Kasztan M, Jin C, **Pollock DM**. Activation of purinergic receptors (P2) in the renal medulla promotes endothelin-dependent natriuresis in male rats. *Am J Physiol Renal Physiol*. 2016 Aug 1;311(2):F260-7.
8. **Pollock DM**. Circadian regulation of cardiovascular and kidney function. *Exp. Physiol*. 2016 Aug 1; 101(8):1022-4.
9. Bagshaw SM, Chakravarthi MR, Ricci Z, **Tolwani A**, Neri M, De Rosa S, Kellum JA, Ronco C on behalf of the ADQI Consensus Group. Precision Continuous Renal Replacement Therapy and Solute Control. *Blood Purif*. 2016; 42:238-247.

September 2016 DIVISION OF NEPHROLOGY PUBLICATIONS

1. Thomsen K, Zuber K, **Davis J**, Thomas Greg. Improving treatment for patients with chronic kidney disease. *JAAPA*. 2016 Published Ahead-of-print. pp. 1-6.
2. **Pollock DM**. Comprehensive Physiology: a tool for advanced education in physiology. *Adv Physiol Educ*. 2016 Sept; 40(3):275-7.
3. Ataga KI, Derebail VK, Caughey M, Elsherif L, Shen JH, Jones SK, Maitra P, **Pollock DM**, Cai J, Archer DR, Hinderliter AL. Albuminuria Is Associated with Endothelial Dysfunction and Elevated Plasma Endothelin-1 in Sickle cell Anemia. *PLoS One*. 2016 Sept 26; 11(9) In Press.
4. **Rostand, SG**, McClure LA, Kent ST, Judd SE, **Gutierrez OM**. Associations of blood pressure, sunlight, and vitamin D in community-dwelling adults. *J of Hypertension*. 34(9); 1704-1710, September 2016.
5. Gordon EJ, Sohn M-W, Chang C-H, McNatt G, Vera K, Beauvais N, Warren E, **Mannon RB**. Effect of a Mobile Web App on Kidney Transplant Candidates' Knowledge About Increased Risk Donor Kidneys: A Randomized Controlled Trail. *Transplantation Journal*, 2016; 00-00. In Press.