



## October 2014 DIVISION OF NEPHROLOGY PUBLICATIONS

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1. Chen J, Zmijewska A, Zhi D, **Mannon RB**. Cyclosporine-mediated allograft fibrosis is associated with micro-RNA-21 through AKT signaling. *Transplant International*. pp 1-14.
2. **Ong S, Mannon RB**. Genomic and proteomic fingerprints of acute rejection in peripheral blood and urine. *Transplantation Reviews*. 2014. In Press
3. **Rizk DV**, Riad S, Hage FG. Screening for Coronary Artery Disease in Kidney Transplant Candidates. *J Nucl Cardiol*. Editorial. 09 October 2014. pp 1-4.

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4. Zuber K, Howard T, **Davis JS**. Transplant in the 21st century. *JAAPA*. November 2014. 27(11); p 26-34.
5. **Hyndman KA**, Bugaj V, Mironova E, Stockand JD, **Pollock JS**. NOS1-dependent negative feedback regulation of the epithelial sodium channel in the collecting duct. *Am J Physiol Renal Physiol*. November 2014. In Press.
6. Jin C, Jeon Y, Kleven DT, **Pollock JS**, White JJ and **Pollock DM**. Combined Endothelin A Blockade and Chlorthalidone Treatment in a Rat Model of Metabolic Syndrome. *J. Pharmacol Exp Ther*. November 2014. 352:467-473
7. Prins KW, Wille KM, Tallaj JA, and **Tolwani AJ**. Assessing continuous renal replacement therapy as a rescue strategy in cardiorenal syndrome 1. *Clin Kidney J*. November 2014; 0:1-6.

**December 2014**  
**DIVISION OF NEPHROLOGY**  
**PUBLICATIONS**

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8. **Guan Z**, Fellner RC, Beusecum JV, **Inscho EW**. P2 Receptors in Renal Autoregulation. *Current Vascular Pharmacology* 12: 818-828, 2014. Final Galley revisions were sent to the journal 12-1-14. PMCID : PMC3965657
9. Barrett KE, Molina PE, **Pollock DM**. A Joy for (the Science of) Life! *Physiology* 2014. 29:382-383.
10. Heimlich JB, **Speed JS**, Bloom CJ, O'Connor PM, **Pollock JS**, **Pollock DM**. ET-I increases reactive oxygen species following hypoxia and high-salt diet in the mouse glomerulus. *Acta Physiol.* 2014. 1-2.
11. Xu X, Su S, Wang X, Barnes V, **De Miguel C**, Ownby D, **Pollock J**, Snieder H, Chen W, and Wang X. Obesity is associated with more activated neutrophils in African American male youth. *International Journal of Obesity* (2015) 39, 26-32.