

## Dr Wilson Wong's publications

1. Brown K, Sacks SH, Wong W. Extensive and bidirectional transfer of major histocompatibility complex class II molecules between donor and recipient cells in vivo following solid organ transplantation FASEB Journal 2008; 22(11);3776-3784.
2. Brown K, Wong W. Diagnostic value of regulatory T cells: A new facet of a much studied cell population. Transplantation 2008; 86(11):1485-91.
3. Sacks S, Lee Q, Wong W, Zhou W. The role of complement in regulating the alloresponse. Current opinion in organ transplantation 2009; 14:10-15.
4. Moxham VF, Karegli J, Phillips RE, Brown KL, Tapmeier TT, Hangartner R, Sacks SH, **Wong W**. Homeostatic proliferation of lymphocytes results in augmented memory like function and accelerated allograft rejection. *Journal of Immunology* 2008;180; 3910-3918.
5. Brown K, Moxham V, Karegli J, Phillips R, Sacks SH, **Wong W**. Ultra-localization of Foxp3+ T cells within renal allografts shows infiltration of tubules mimicking rejection. *American Journal of Pathology* 2007;171; 1915-1922.
6. Vampa ML, Norman PJ, Burnapp L, Vaughan RW, Sacks SH and **Wong W**. Natural Killer cell activity after human renal transplantation in relation to KIR and HLA mismatch. *Transplantation* 2003, 76, 1220-1228.
7. Jones DL, Sacks SH, **Wong W**. Controlling the generation and function of human CD8+ memory T cells in vitro with immunosuppressants. *Transplantation* 2006;82; 1352-1361.