

## 12. Publications

Amaya Iparraguirre and Wolfgang Weninger (2003). Visualizing T cell migration in vivo. *Int Arch Allergy Immunol* 132: 277-293

Iparraguirre, A., Tobias, J., Hensely, S. E., Masek, K., Hunter, C., Cavanagh, L. L., von Andrian, U. H., and Wolfgang Weninger (*manuscript in preparation*). Two distinct differentiation states of plasmacytoid dendritic cells induced by Influenza virus and CpG 1826 oligonucleotide

Iparraguirre, A., et al. (*manuscript in preparation*). Role of plasmacytoid dendritic cells in antiviral immunity to influenza infection

Weninger, W., Iparraguirre, A., Halin, C., Mrass, P., Le, M., Cavanagh, L. L., Naveiras, O., Manjunath, N., von Andrian, U. H (*manuscript in preparation*). Migratory properties of plasmacytoid dendritic cells

Whitmore, M. M., Iparraguirre, A., Kubelka, L., Weninger, W., Hai, T., Williams, B. RG (*submitted*). Activating transcription factor 3 (ATF3) acts as a negative regulator in Toll-like receptor (TLR) pathways

Mrass, P., Takano, H., Daxini, S., Lasaro, M., Iparraguirre, A., Cavanagh, L., von Andrian, U. H., Ertl, H. C. J., Haydon, P. G., and Wolfgang Weninger (2006). Random migration precedes stable target cell interactions of tumor infiltrating T cells. *J Exp Med* 12: 2749-61

Tatsis, N., Fitzgerald, J. C., Reyes-Sandoval, A., McCoy, K., Hensley, S E., Bian, A., Iparraguirre, A., Lopez-Camacho, C., Zhou, D., Wherry, E. J., and Hildegund C. J. Ertl (*submitted*). Adenoviral vectors persist in vivo and maintain activated CD8<sup>+</sup> T cells: implications for their use as vaccines

Published abstract:

Iparraguirre, A., Tobias, J., Masek, K., Hunter, C., von Andrian, U. H., and Wolfgang Weninger (2006). Overlapping and distinct transcriptional programs of murine plasmacytoid dendritic cells in response to TLR7 and TLR9 engagement. *Keystone Symposia; Viral Immunity: From Basic Mechanisms to Vaccines*