


Brosnahan M. Interleukin 22 is Expressed by the Invasive Trophoblast of the Equine Chorionic Girdle. Presentation at the Annual Meeting of the Centre for Trophoblast Research, University of Cambridge, United Kingdom, July 2012.


Congleton J, Macdonald R, Yen A. Src inhibitors, PP2 and dasatinib, increase retinoic acid-induced association of lyn and c-raf (S259) and enhance MAPK dependent differentiation of myeloid leukemia cells. Leukemia. 2011 Dec 19.


Huang W. Mast Cell Specific Negative Regulation of Endotoxin Induced Pro-Inflammatory Response by Itk and Btk, Oral and Poster presentations, May 2012, Boston, 99th American Association of Immunologists Annual meeting.

Huang W. Mast Cell Specific Negative Regulation of Endotoxin Induced Pro-Inflammatory Response by Itk and Btk, Oral presentation, 06/11/2012, Cornell U., Field of Pharmacology and Department of Molecular Medicine Work-In-Progress

Huang W. Mast Cell Specific Negative Regulation of Endotoxin Induced Pro-Inflammatory Response by Itk and Btk, Oral presentation, 08/16/2012, Cornell U., 10th Biological and Biomedical Sciences Symposium.


Lee ACY, Epe C, Bowman DD. Comparable drug efficacy against *T. canis* as determined by capsule endoscopy and necropsy.


Lopez J, Gorgi AA, Lucio-Forster A, Lee ACY, Bowman DD. Suspected neurocysticercosis as the cause of seizures in a German shepherd dog.


Mahamed D, Mills J, Egan C, Denkers E, and Bynoe M. CD73-Generated Adenosine Facilitates Toxoplasma gondii Differentiation to Long-Lived Tissue Cysts in the Central Nervous System. PNAS. 2012 Sept 17. 10.1073/pnas.1205589109.


Schnabel LV. Genetic background affects induced pluripotent stem cell (iPSC) generation. Merial-NIH National Veterinary Scholars Symposium-Comparative Medicine: The Key to Translation, Colorado State University, Fort Collins, CO. 8/4/12


Schnabel LV. Teaching in higher education: are you prepared? Cornell University Biological and Biomedical Sciences Seminar, Ithaca, NY. 6/20/2012.


Schnabel LV, Pezzanite LM, Antczak DF, Fortier LA. Immunologic and Immunomodulatory properties of equine mesenchymal stem cells (MSCs). Cornell University Biological and Biomedical Sciences Symposium, Ithaca, NY. 8/16/12.


