Full length, peer-reviewed, original articles:

1. **C Deb**, R LaFrance-Corey, WF Schmalstieg, BR Sauer, C German, H Wang, AJ Windebank, M Rodriguez, CL Howe. CD8+ Cytotoxic T cells Rapidly and Irreversibly Injure Demyelinated Axons in a Mouse Model of Multiple Sclerosis. *PLoS ONE* 2010 5(8); e12478.


3. **C Deb** and CL Howe. Functional characterization of spinal cord infiltrating CD8 T cells. *Journal of Neuroimmunology* 2009 214(1-2); 33-42.


5. **C Deb** and CL Howe. NKG2D contributes to efficient clearance of picornavirus from the acutely infected murine brain. *Journal of Neurovirology* 2008 14(3); 261-266.


7. C Lakshmi, **C Deb**, C Ray and MR Ray. Reduction of hematotoxicity and augmentation of anti-tumor efficacy of Cyclophosphamide by Dopamine. *Neoplasma* 2005 52 (1); 68-73.


Manuscript under preparation.

**C Deb**, William F. Schmalstieg, R LaFrance-Corey, CL Howe. NKG2D ligands expressed on chronic demyelinated axons play a role in axon injury.

Presentations at National and International Conferences:

2. CL Howe, R LaFrance-Corey, C Deb, EJ Buenz. Brain-infiltrating neutrophils kill hippocampal neurons during acute picornaviral infections of the CNS. FASEB Summer Neuroimmunology conference, Carfree, AZ, 2008. (Oral)


