

Presentations 2010

Mandvi Bharadwaj. Novel measures for induction of effective Hepatitis C Virus T-cell immunity. 6th National workshop of the Australian Centre for HIV and Hepatitis Virology Research (ACH²) 2010.

Sugden P., Pham T., Ratnarajah S., Cameron B., R.A. Bull, P.A. White, T. Michalak and A. Lloyd. 2010. Detection of low-level hepatitis C virus in leucocytes of individuals who are apparently uninfected. 17th International Meeting on HCV and Related Viruses, Yokohama, Japan.

Robert Center. Prospects and Challenges for an HIV Vaccine. Australian Society for Microbiology, Annual Meeting, 2010, Sydney, Australia.

Robert Center. Antigenicity and immunogenicity of brain-derived HIV-1 Env variants. Australian Centre for Hepatitis Virology & HIV Virology 6th Workshop 2010, Yarra Valley, Australia.

Wan-Shoo Cheong. Development of virus-like particles (VLPs) with distinguished complexity and assessment of their immunogenicity, 3rd Australasian Vaccines & Immunotherapeutic Development Meeting, May 5-7, 2010, Bio21 Molecular Science and Biotechnology Institute, Melbourne.

Wan-Shoo Cheong. Development of virus-like particles (VLPs) with distinguished complexity and assessment of their immunogenicity. Australian Centre for HIV and Hepatitis Virology Research (ACH²) 6th Annual Workshop. June 23-25, 2010, Yarra Valley, Australia.

Wan-Shoo Cheong. Development of virus-like particles (VLPs) with distinguished complexity and assessment of their immunogenicity. Victorian Infection and Immunity Symposium (VIIN). September 30, 2010, Melbourne. Poster Presentation.

Emma Grant. Novel measures for induction of effective hepatitis C virus-specific T-cell immunity. 7th International Australasian viral hepatitis conference, Australia. September 2010.

Emma Grant. Novel measures for induction of hepatitis C virus-specific T cell immunity. Department of Microbiology and Immunology, University of Melbourne. June 2010.

Pham ST., Bull RA., Bennett JM., Rawlinson W., Dore GJ., Lloyd AR. and White PA. On behalf of the HITS investigators and the UNSW Hepatitis C Vaccine Initiative, 2010. Multiple Hepatitis C virus (HCV) infections in the setting of a prison cohort. The 3rd International Conference on the Development of Biomedical Engineering in Vietnam.

Marit Kramski, Carly Siebentritt, Adam K. Wheatley, Rob J. Center, Grant Rawlin and Damian Purcell. Potential for bovine colostrum derived neutralising antibodies to HIV Env gp140 as an HIV microbicide. Australian Society for HIV Medicine, Sydney, Sept. 2010.

Marit Kramski, Rob J. Center¹, Carly Siebentritt¹, Adam K. Wheatley¹, Grant Rawlin² and Damian F.J. Purcell. Potent Low-Cost Neutralising Antibodies against HIV-1 from Hyperimmune Bovine Colostrum. International Microbicide Meeting, Pittsburg, USA, May 2010.

Marit Kramski, Rob J. Center, Carly Siebentritt, Adam K. Wheatley, Grant Rawlin and Damian F.J. Purcell. HIV-1 Hyperimmune Bovine Colostrum with Broadly Neutralizing Activity against HIV-1. ACH² meeting, Yarra Valley, VIC, June 2010.

Ranasinghe C et al. Co-expression of IL-13 Inhibitors - An effective method to enhance HIV-specific CD8+ T cell avidity and protective immunity. ACH² June 2010.

Ranasinghe C et al. Co-expression of IL-13 inhibitors – An effective way to enhance HIV-specific CD8+ T cell avidity and protective immunity. Mechanisms of Vaccines, Keystone Symposia series, Seattle, USA Oct 2010 –Poster presentation.

Ranasinghe C et al. Co-expression of IL-13 inhibitors: An effective way to enhance HIV-specific mucosal/systemic CD8+ T cell avidity and protective immunity. *Conference abstract & oral presentation – Gene Based Vaccines, Cannes, France November 2010

Ranasinghe C et al. Can vaccines that co-express IL-13 inhibitors enhance HIV-specific mucosal & systemic CD8+ T cell immunity? ASI Perth December 2010.