



# The 3rd Annual Autumn AIM Workshop on Immune Homeostasis

## Sunday, 15 November 2015

### SESSION II: T cell Biology and Mucosal Immunology - 182 (13:20 - 18:30)

-Conveners: Charles Surh

time	[id] title	presenter
13:20	[7] Impact of intestinal microbes in shaping innate immunity early in life	MCCOY, Kathleen
13:50	[8] Generation of inducible regulatory T cells by commensal probiotics	VERMA, Ravi
14:15	[9] Dietary antigens limit mucosal immune responses through local induction of regulatory T cells	KIM, Kwang Soon
14:40	BREAK	
15:00	[10] Influence of commensal microbiota and dietary antigens on the development and function of antigen presenting cells in intestinal homeostasis	KO, Sophie
15:25	[11] Regulation of IgE production by commensal microbiota and food antigens	HONG, Sungwook
15:50	[12] Unexpected function of the IL-17a pathway in inducing neurodevelopmental disorders	HUH, Jun
16:20	BREAK	
16:40	[13] Zymosan induces Th17 cell differentiation by promoting IL-6 secretion from small intestinal dendritic cells	KIM, You-Me
17:05	[14] Immunomodulation of food allergy using Bifidobacterium longum by targeting of mast cell activity	KIM, Jung-Hwan
17:30	RECEPTION	