

19-Aug Thu	15:00-19:00	Registration					
	18:45-19:00	Opening Remarks					
	19:00-20:00	Keynote lecture	Signals regulating B cell tolerance vs activation	Christopher Goodnow			
	20:00-22:00	Welcome Drink					
20-Aug Fri	9:00-10:30	Scientific session 1	Human B cell immunology and autoimmue diseases	Moncef Zouali	Eric Meffre	selected presentation	
				Tracking early B cell tolerance events	Autoreactive B cell counterselection in humans		
	10:30-11:00	coffee break					
	11:00-12:30	Scientific session 2		Andrew C. Chan	Tadamitsu Kishimoto	Jeff L. Browning	
			B cell-mediated immunotherapy in autoimmunity	Interleukin 6 and diseases	Targeting the lymphotoxin pathway as a therapy for autoimmune diseases		
	12:30-14:00	Lunch					
	14:00-15:00	Poster viewing I					
	15:00-16:30	Scientific session 3	Basic B cell biology and B cell memory	Hartmut Wekerle	Tasuku Honjo	selected presentation	
			B cells and autoimmunity:Lessons from multiple sclerosis studies	Activation-induced cytidine deaminase(AID), B cells and autoimmunity			
16:30-17:00	Tea Break						
17:00-18:30	Scientific session 4	Basic B cell biology and B cell memory	Tomohiro Kurosaki	Marcus R. Clark	selected presentation		
			B cell signaling and fate decision in autoimmunity	Endocytic sequestration of the B cell antigen receptor and toll-like receptors in anergic cells			
19:00-21:00	Social Hour						
21-Aug Sat	9:00-10:30	Scientific session 5	Basic B cell biology and B cell memory	Jason G. Cyster	Michel C.Nussenzweig	selected presentation	
				Dynamics of B cell antigen encounter	B cell activation and differentiation		
	10:30-11:00	Coffee Break					
	11:00-12:30	Scientific session 6	David Tarlinton	Michael McHeyzer-Williams	selected presentation		
			Molecular regulation of memory	Memory B cell evolution			
	12:30-14:00	Lunch					
	14:00-15:00	Poster viewing II					
	15:00-16:30	Scientific session 7	Autoimmunity in B cells and other immune cells	Martin Weigert	Mark Shlomchik	selected presentation	
				Antibody diversity and clonal selection	B cell activation and innate immunity		
16:30-17:00	Tea Break						
17:00-18:30	Scientific session 8		Betty Diamond	Jeffrey Ravetch			
			Neurotoxic autoantibodies and cortical impairment in maternal lupus	Fc receptors and diseases			
18:30	Closing Remarks						
18:45-21:00	Farewell Party						
22-Aug		Departure					