



DUTCH SOCIETY FOR IMMUNOLOGY

Program at a Glance

Thursday, December 16				
Time	Room			
09:00-10:00	<i>Atrium Lounge</i>	Registration		
10:00-11:00	<i>Rotonde</i>	Keynote lecture by Eric Vivier 'Activation of Natural Killer Cells'		
11:00-12:30	<i>Boston 9 Rotonde Boston 19 Cambridge 30 Cambridge 32</i>	Parallel sessions	Satellite Symposium on Medical Immunology	
12:30-13:30	<i>Atrium & Boston 9</i>	Lunch	During Lunchtime the ' <u>NVVI General Meeting</u> ' will be held Boston 9	
13:30-14:30	<i>Rotonde</i>	Keynote lecture by Gunther Hartmann 'Immunorecognition of RNA by RIG-I'		
14:30-15:30	<i>Boston 9 Rotonde Boston 19 Cambridge 30 Cambridge 32</i>	Parallel sessions	Part I: Satellite Symposium on Clinical Immunology	
15:30-16:00	<i>Atrium</i>	Break		
16:00-17:00	<i>Boston 9 Rotonde Boston 19 Cambridge 30 Cambridge 32</i>	Parallel sessions	Part II: Satellite Symposium on Clinical Immunology	Educational track
17:00-18:30	<i>Atrium</i>	Drinks		
17:15-18:00	<i>Atrium Boston 12-14</i>	Poster Walks		
18:30-20:00	<i>Gaudi & Dali Restaurant</i>	Dinner		
20:00-20:30	<i>Rotonde</i>	Winner Thesis Award – Jeroen van Heijst 'Tracing T cell differentiation by genetic barcoding'		
20:30-21:30	<i>Rotonde</i>	Van Loghem lecture by Jacques van Dongen 'Normal, malignant and deficient lymphoid differentiation: results from translational research'		
21:30-00:30	<i>Sorbonne 2</i>	Conference Party		

Friday, December 17

Time	Room			
08:30-09:00	<i>Atrium Lounge</i>	Registration		
09:00-10:00	<i>Boston 9 Rotonde Boston 19 Cambridge 30 Cambridge 32 Sorbonne 4</i>	Parallel sessions	Satellite Symposium Immuno Valley	
10:00-10:30	<i>Atrium</i>	Break		
10:30-11:30	<i>Rotonde</i>	Keynote lecture by Theo Geijtenbeek 'C-type lectin signaling in infection and immunity'		
11:30-12:30	<i>Boston 9 Rotonde Boston 19 Cambridge 30 Cambridge 32 Sorbonne 4</i>	Parallel sessions	Educational track	Satellite Symposium Immuno Valley
12:30-13:30	<i>Atrium</i>	Lunch		
13:30-14:30	<i>Atrium</i>	Keynote lecture by Cornelia Weyand 'Mechanisms of Immune Aging - How T cells recognize and repair DNA Damage'		
14:30-15:30	<i>Atrium Boston 12-14</i>	Drinks & Poster Walks		
15:30-16:30	<i>Rotonde</i>	Keynote lecture by Yasmine Belkaid 'Microbial control of tissue homeostasis'		
16:30-16:45	<i>Rotonde</i>	Presentation of the Poster Award		
16:45-17:00	<i>Rotonde</i>	Closing by Reina Mebius , Chairman of the Scientific Committee		