



Program IRC Symposium 'Innate immunity and lymphoid homeostasis'

September 13, 2016

Speakers dinner

September 14, 2016

9:00:	Registration, set up posters & coffee
9:15:	Welcome by Bart Lambrecht and Dirk Elewaut
9:20 - 10:00:	Gérard Eberl (Institut Pasteur, France) - "Regulation of inflammation by microbiota"
10:00-10:20:	Selected abstract: Natalia Torow (Aachen University Hospital, Germany) – "Active suppression of intestinal CD4+TCRAB+ T lymphocyte maturation during the postnatal period"
10:20-11:00:	Tom Cupedo (Erasmus University Medical Center, The Netherlands) – "Innate control of tissue healing in the intestine"
11:00-11:20:	Coffee Break
11:20-12:00:	Daniel Cua (Merck Research Laboratories, USA) – "Innate immunity regulates intestinal permeability"
12:00-12:40:	Bart Lambrecht (VIB-Ghent University, Belgium)– "New insights into the formation of marginal zone B cells"
12:40 -13:40:	Sandwich lunch & poster session
13:40-14:20:	Andreas Diefenbach (Johannes Gutenberg University Mainz, Germany) – "Innate lymphoid cells in the control of organ homeostasis"
14:20-14:40:	Selected abstract: Carl De Trez (VIB-Vrije Universiteit Brussel, Belgium) – "CD4+ innate lymphoid cells control CD8 α dendritic cell homeostasis via the lymphotoxin- β receptor pathway"
14:40-15:20:	Christopher D. Buckley (University of Birmingham, UK) - "The role of stromal cells in chronic inflammation"
15:20-15:40:	Coffee break
15:40-16:20:	Claudia Mauri (UCL School of Life and Medical Sciences, UK)- "Systematic and mucosal development of regulatory B cells"
16:20-16:40:	Selected abstract: Anne-Catherine Dolens (Ghent University, Belgium) – "Characterization of Notch-dependent mRNAs and miRNAs that control human TCRy/δ T cell development"

16:40-17:20:	Georg Schett (University of Erlangen-Nuremberg, Germany)-
	"Transition from autoimmunity to inflammation - lessons from arthritis"

17:20: **Closing words** -by Bart Lambrecht and Dirk Elewaut

17:30:Closing reception

Speakers details

Christopher Buckley	Rheumatology Research Group, Institute of Inflammation and Ageing, University of Birmingham, Queen Elizabeth Hospital, Birmingham, UK
Daniel Cua	Merck Research Laboratories, California, USA
Tom Cupedo	Erasmus University Medical Center, Department of Hematology, Rotterdam, The Netherlands
Andreas Diefenbach	Research Centre of Immunology and Institute of Medical Microbiology, Johannes Gutenberg University Mainz, Germany
Gérard Eberl	Department of Immunology, Institut Pasteur, Paris, France
Bart Lambrecht	Inflammation Research Center, VIB, Department of Internal Medicine, Ghent University, Belgium
Claudia Mauri	UCL School of Life and Medical Sciences, London, UK
Georg Schett	Department of Internal Medicine 3, University of Erlangen- Nuremberg, Germany