

Thursday March 3		Friday March 4		Saturday March 5		Sunday March 6
08:00-12:00	Additional CIDAC annual course & MASTERCLASS >> Click here for information <i>There is an extra fee of 250€ to attend this lecture. To register, please contact Michelle MOYA, michellemoya@orange.fr before February 15.</i>	07:00	Poster Mounting			
		08:30-10:10	WORKSHOP II: GENE REGULATION AND SIGNALING <i>Chair: S. Tas, R.N. Maini</i>	08:30-10:10	WORKSHOP VI: LYMPHOCYTES, LYMPHOID CELLS AND ECTOPIC LYMPHOID STRUCTURES <i>Chair: R. Mebius, C. Pitzalis</i>	
		08:30	Non-Canonical NF-kappaB Signaling in Vascular Endothelial Cells M. May, Philadelphia	08:30	Innate Lymphoid Cells in Lymph-node Formation and Beyond T. Cupedo, Rotterdam	
		09:00	Tyrosine Phosphorylation Pathways in Autoimmune Arthritis A. Mocsai, Budapest	09:00	Innate Lymphoid Cells and Intestinal Inflammation G. Eberl, Paris	
		09:30	3 Abstract Presentations: Toll-like receptor-4 signalling is specifically TAK1-independent in synovial fibroblasts B. van den Brand Angiopoietins-1 and -2 are differentially regulated and make distinct contributions to synovial tie2 activation in patients with rheumatoid arthritis and psoriatic arthritis M. Frieta Meta-analysis of genome-wide association studies in celiac disease and rheumatoid arthritis identifies fourteen non-HLA shared LOCI A. Zhernakova	09:30	3 Abstract Presentations: B cell distribution and activation-induced cytidine deaminase expression in rheumatoid synovitis: clinical and bio-molecular correlates S. Bugatti Involvement of junctional adhesion molecules in lymphatic vascular remodelling in rheumatoid arthritis A.F. Milia Breakage of B cell tolerance by antigens on follicular dendritic cells M.E. ElShikh	
12:00-14:00	EWRR Registration	10:10	Coffee Break	10:10	Coffee Break	
		10:40-12:20	WORKSHOP III: STROMAL CELLS AND FIBROSIS <i>Chair: K. Reedquist, S. Gay</i>	10:40-12:20	WORKSHOP VII: THE ROLE OF B CELLS IN INFLAMMATORY DISEASES <i>Chair: H. Spits, J. Isaacs</i>	
		10:40	Creating a Human Hematopoietic Niche: Opportunities for Studying the Pathogenesis of Multiple Myeloma in its Natural Environment R. Groen, Utrecht	10:40	Regulation of Dendritic Cell and CD4 T Cell Responses by Cytokine Producing Effector B Cells F.E. Lund, Rochester	
		11:10	Why Does Chronic Inflammation Persist? An Unexpected Role for Fibroblasts C. Buckley, Birmingham	11:10	Memory Plasma Cells A. Radbruch, Berlin	
		11:40	3 Abstract Presentations: Contribution of mesenchymal stem cells or fibroblast-like synoviocytes in the vicious circle leading to chronic inflammation in RA, through promotion of TH17 cells A.Eljaafari Histone deacetylase inhibitors suppress IL-6 production by rheumatoid arthritis fibroblast-like synoviocytes and macrophages via modulation of mRNA stability rather than blockade of NF-κB signalling A. Grabiec Anti-inflammatory effects of YopM in rheumatoid arthritis fibroblast-like synoviocytes C. Cromme	11:40	3 Abstract Presentations: In rheumatoid arthritis highly expanded B-cell clones can be found in the early synovitis stage M.E. Doorenspleet FC-glycosylation of IgG1 is modulated by B cell stimuli M. Bax Cytokine mRNA profiling identifies B cells as a major source of RANKL in rheumatoid arthritis L. Yeo	
		12:20-13:20	Lunch & Poster Presentations Meeting of the Int. Adv. Board	12:20-13:20	Lunch & Poster Presentations	

14:00-16:30	Study Group I: Autoantibodies R. Smeenk >> Program	13:20-15:00	WORKSHOP IV: MYELOID CELLS AND INNATE IMMUNE RECEPTORS <i>Chair: D. Baeten, F. Apparailly</i>	13:20-15:00	WORKSHOP VIII: TOWARDS NOVEL THERAPEUTIC STRATEGIES <i>Chair: M. Vervoordeldonk, P. Emery</i>
14:00-15:15	Study Group II: Gene and Cell Therapy Study Group >> Program Ch. Jorgensen	13:20	C-Type Lectins Expressed on Dendritic Cells Shape the Immune Response T. Geijtenbeek, Amsterdam	13:20	Gene Therapy of Inherited Retinal Diseases A. Auricchio, Naples
14:00-15:15	Study Group III: EULAR Standing Committee on Investigative Rheumatology >> Program P.-P. Tak	13:50	Modulation of Th17 Responses By Innate Immunity Pathways M. Netea, Nijmegen	13:50	The Expanding Role for IL-1Beta in Inflammatory Diseases C. Dinarello, Aurora
15:15-16:30	Study Group IV: Academic leadership and gender perspective I. Lundberg >> Program	14:20	3 Abstract Presentations:	14:20	3 Abstract Presentations:
15:15-16:30	Study Group V: Animal Models (SGAM) M. Vervoordeldonk, >> Program F. Apparailly		RNAI mediated silencing of HNRNP-A2 decreases collagen-induced arthritis by inhibiting proliferation and cytokine production of cells of the mononuclear phagocytic system S. Herman		T cell lessons from the RA synovium SCID mouse model: synovial tissue rich in CD3+ T cells lacks response to CTLA4-Ig, but is successfully treated with anti-IL-17 antibodies M.I. Koenders
			TNFAIP3 deficiency in myeloid cells triggers rheumatoid arthritis D. Elewaut		Loss of the WNT inhibitor sclerostin promotes pannus formation and accelerates joint destruction in the HTNFTG mouse model of rheumatoid arthritis (RA) C. Wehmeyer
			Toll-like receptor 2 negatively regulates FCγ receptor responses in macrophages and inhibits FCγR-mediated arthritis S. Abdollahi-Roodsaz		Antibodies against syndecan-4 reduce cartilage destruction and the progression after onset in RA-like disease of hTNF transgenic mice A. Stratis
		15:00-16:00	Poster Tour Part I	15:00-16:00	Poster Tour Part II
		16:00-16:30	Tea Break	16:00-16:30	Tea Break
16:30-17:00	Coffee Break	16:30-18:10	WORKSHOP V: DECISION MAKING IN THE T-CELL IMMUNE SYSTEM <i>Chair: R. Toes, S. Guiducci</i>	16:30-16:45	EWRR Poster Award <i>Chair: P.P. Tak</i>
17:00-19:00	Plenary Sessions	16:30	Celiac Disease: How Complicated Can it Get? F. Koning, Leiden	16:45-17:15	Lecture: A Human Protein Atlas to Study Cells, Tissues and Organs - A Disease Perspective M. Uhlén, Stockholm <i>Chair: P. P. Tak</i>
17:00-17:10	Opening Remarks	17:00	Virus-Specific T Cells Responses in Humans: Unexpected features of Tissue Lymphocytes. R. van Lier, Amsterdam		
17:10-17:45	Lecture: The Discoveries of TNF and its Natural Inhibitor Erythropoietin T.Cerami, Leiden <i>Chair: P.P.Tak</i>	17:30	3 Abstract Presentations:	17:15-17:30	Closing Remarks EWRR 2011 Glimpse of EWRR 2012
17:45-18:40	WORKSHOP I: THE EARLIEST STAGES OF IMMUNE-MEDIATED INFLAMMATORY DISEASE <i>Chair: D. Gerlag, Th. Dörner</i>		Differentiation and activation of regulatory T-lymphocytes in a TNF transgenic model of arthritis, and the impact of passive or active anti-TNF therapies J. Biton		
17:45	Early Diabetes Mellitus: From Cause to Cure <i>B.Roep, Leiden</i>		Human induced CD4+CD25+FOXP3+ regulatory T cells are suppressive in vitro, but fail to suppress inflammation in vivo Y. Vercoulen		
18:15	3 Abstract Presentations:				
	Rheumatoid arthritis: involvement of the synovium in the preclinical phase? M.J. de Hair				
	Lung changes are present in ACPA positive RA patients already at disease onset G. Reynisdottir				
	Spontaneous arthritis is protective for the development of aortic atherosclerosis in APOE -/- mice S. Rose				
		19:00	Dinner	19:00	Gala Dinner
18:45	Dinner				