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Presenter/Co-Author	Title
Akbar, A.	Age Related Changes in Human Immunity
Bagnara, D.	Creation of a human hematopoietic niche
Behmoaras, J.	JunD is a determinant of macrophage activation
Behrens, TW	Genome Wide Association Studies in Systemic Lupus Erythematosus
Berek, C.	Dissection of the synovial immune response: the specificity of B and plasma cells
Bjarne, B.	Lymphomas can develop from B cells chronically helped by idiotype-specific T cells
Bjarne, B.	Mouse model for SLE-like disease
Bjarne, B.	Autoimmune disease elicited by chronic idiotype-driven T-B collaboration
Brumeanu, T.	Development and function of T-reg cells
Casellas, R.	Optimal Recombination vs. Lymphomagenesis: the B cell challenge
Cocco, C.	Constitutive expression of il-12rb2 on human multiple myeloma cells
Constantin, G.	Fucosyltransferase-VII and P-selectin glycoprotein ligand
Corcione, A.	Characterization of B Cells in Synovial Fluid and Tissue
Coricione, A.	CX3CL1/FRACTALKINE Attracts In Vitro
Deaglio, S.	CD38 AND ZAP-70 Regulate CXCL12-Mediated Chemotaxis
Ehrhardt, G.	FCRL4 memory B cells and multiple myeloma pathogenesis
Falus, A.	Global gene expression profiling reveals coordinated suppression of
Finkel, T.	The Receptor Deformation Model – a Novel Solution to the TCR Triggering Puzzle
Gaffney, P.	A Genome-Wide Association Scan Identifies Tumor Necrosis Factor Alpha Inducible Protein 3
Hafler, D.	Natural Human CD4+CD25high Regulatory T cells Become Th17 Effector Cells in Disease
Hendriks, R.	Mutation of Bruton's Tyrosine Kinase Y223 Autophosphorylation Site leads to
Herold, K.	CD8+ diabetes antigen specific T cells in patients with Type 1 diabetes
Humphrey, M.	SHIP1 associates with DAP12 and negatively regulates TREM2/DAP12
Kang, I.	Dual roles of IL-15 in maintaining IL-7Rlow CCR7- memory CD8+ T cells in humans
Kirschfink, M.	Immune Escape of Tumour Cells: Molecular mechanisms of Complement Resistance
Mahdia, B. (author)	Role of Hepatocyte Growth Factor/Scatter Factor in Experimental Autoimmune Encephalomyelitis.
Manca, C.	Subversion of Immunity by Mycobacterium Leprae is Associated with PI3K
Manz, M.	A Mouse Model to Evaluate in vivo Human Hemato-Lymphopoiesis and Immune System Function
Matteoli, G.	Epithelial cells as modulator of intestinal immuno-homeostasis
Migliorini, P.	IL-18 and IL-18BP in Systemic Lupus Erythematosus

<u>Van Loo, P.</u> Molecular Dissection of the Role of Autoreactive Immunoglobulin Surrogate-Light-Chain... <u>Prigione, I.</u> Study of Interactions Between Human Mesenchymal Stem Cells and Unconventional Cell...

Radbruch, A. Immunological Memory in Chronic Inflammation

Reeves, W. Immune Responses to Foreign Antigens and Autoantigens Take Place in Ectopic Lymphoid Tissue

Rubartelli, A. The Thiol Redox State of Lymphoid Organs is Regulated by...

Rubartelli, A. ATP Released Following Activation of Various Pathogen-sensing Receptors...

Santiago-Raber, M. Role of TLR7 and TLR9 in a murine model of SLE

Santiago-Raber, M. Role of Flt3L on the development of murine Systemic Lupus Erythematosus

Schena, F. Mesenchymal Stromal Cells: Potential Use...

Schett, G. Regulation of bone homeostasis by the immune system

Schiff, C. Galectin-1-induced pre-BCR clustering promotes development of...

Schoettler, N. Human light chain V gene repertoires and transcription

<u>Serban, V.</u> New autoimmune facets of Human T-lymphocyte virus (HTLV-1)...

<u>Serban, V.</u> Autoimmunity - myasthenia gravis in association with idiopathic pulmonary fibrosis

Smith, K. (author) The Pathogenesis of Autoimmunity and Leukemia According to the Quantal Theory of Immunity

Sozzani, S. (author) Role of the ChemR23/chemerin axis in the recruitment of plasmacytoid dendritic cells...

<u>Unutmaz, D.</u> (author) Differentiation and function of human regulatory T cells

Villa, A. A new form of Osteopetrosis caused by defects in RANKL/RANK/OPG axis

Weigert, M. Human light chain V gene repertoires and transcription

Zheng, P. TSC-mTOR Pathway Essential for the Quiescence and Multi-potency of the Hematopoeitic Stem Cells