

ESF-EMBO Symposium

B-Cells 2008: Complexity, Integration and Translation

St Feliu de Guixols, Spain, 16-21 May 2008

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LIST OF POSTERS Session 2, Sunday 18 May

1	Apollonio	Benedetta	<i>Constitutive activation of distinct BCR-signaling pathways in patients with Chronic Lymphocytic Leukemia: a molecular signature of anergy.</i>
2	Bergh	Ann-Charlotte	<i>Thioredoxin, produced by stromal cells retrieved from the lymph node microenvironment, rescues CLL cells from apoptosis in vitro</i>
3	Capolunghi	Federica	<i>Human transitional B cells: bone marrow emigrants armed to produce natural antibodies</i>
4	Fava	Roy	<i>Lymphotoxin-beta Receptor Axis Antagonism as a Therapy for Sjogren's Syndrome- Impact on Ectopic B-cell Follicles</i>
5	Gunnarsson	Rebeqa	<i>Screening for Copy-Number Alterations and Loss-of-Heterozygosity in Chronic Lymphocytic Leukemia - A Comparative Study of Four Differently Designed, High Resolution Microarray Platforms</i>
6	Mansouri	Mahmoud	<i>TCL1 expression in CLL patients with IGHV3-21 usage resembles the expression pattern of unmutated CLL patients</i>
7	Mcintyre	Donna	<i>The VH-gene Repertoire and Somatic Hypermutation of B-cells in Myositis and Vasculitis</i>
8	Moosmann	Andreas	<i>Conditional immortalization of human B cells by CD40 ligation</i>
9	Pensieroso	Simone	<i>Phenotypic and functional alterations of CD27+ memory B lymphocytes in HIV-1 infected children and young individuals treated with different antiretroviral schedule</i>
10	Pers Youinou	Jacques-Olivier Pierre	<i>CD5 B cell-surface expression is influenced by promoter selection</i>
11	Potter	Nora Kathleen	<i>Reversible anergy of sIgM-mediated signaling in the two subsets of CLL defined by VH-gene mutational status</i>
12	Rodríguez Bayona	Beatriz	<i>Altered distribution of B cell subpopulations in systemic lupus erythematosus</i>
13	Rosén	Anders	<i>A new perspective: Molecular motifs on oxidized-LDL, apoptotic cells, and bacteria are targets for B-CLL Abs</i>
14	Schmidlin	Heike	<i>STAT5 activation in Human B cells prevents Class Switch Recombination through AID regulation</i>
15	Sinibaldi	Matilde	<i>Characterization of a novel immune disease</i>
16	Varin-Blank	Nadine	<i>Enhancement of NFAT2 DNA-binding capacity is restricted to progressive CLL cases and BCR-mediated survival response</i>
17	Vlkova	Marcela	<i>CD21low CD38low B cells in the patients with IgA deficiency and common variable immunodeficiency</i>
18	Zuckerman	Neta	<i>Lineage tree analysis and the dynamics of FL and DLBCL</i>