

ESF-EMBO Symposium

B-Cells 2008: Complexity, Integration and Translation

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

www.esf.org/conferences/08210

LIST OF POSTERS Session 1, Saturday 17 May

1	Aliperti	Fabiana	<i>Characterization of B-1 gene expression in microarray</i>
2	Aranburu	Alaitz	<i>B-1a cells: what for and where from?</i>
3	Balogh Czömpöly	Péter Tamás	<i>Under the shadow of the splenic vascular tree: disturbed homeostasis of B-1 B cells and impaired responses by B-2 B cells linked to vascular re-programming in Nkx2.3 deficiency</i>
4	Bergqvist	Peter	<i>Anti-bacterial, T-cell independent gut IgA class switch recombination, occurs in Peyer's patches, but does not correlate to the presence of germinal centers</i>
5	Breton	Caroline	<i>Stromal-cells derived Galectin-1 and Galectin-2 induce murine pre-BII cells proliferation and differentiation by promoting pre-BCR clustering.</i>
6	Campos-Caro	Antonio	<i>Minimal elements required for PRDM1 promoter switch on</i>
7	De Andres	Belén	<i>B lymphocytes spontaneously producing IgG/IgA selectively emerge in the early embryo ontogeny</i>
8	Figge	Marc Thilo	<i>Two-photon microscopy of lymphocyte motility in the focus of mathematical analyses</i>
9	Heinen	Ernst	<i>Ixodes ricinus infestation reduces antibody immune response against BSA (bovine serum albumin) in mice</i>
10	Hodson	Daniel	<i>TIS11d and the Regulation of Terminal B Cell Differentiation at the Post-transcriptional Level</i>
11	Mielenz	Dirk	<i>Functional characterization of two novel adaptor proteins - Swiprosin-1 and -2 - during B cell development and homeostasis</i>
12	Mourcin	Frederic	<i>Do Galectin-1 stromal cells define specific bone marrow cellular niches for pre-B cell development?</i>
13	Or-Guil	Michal	<i>Revising affinity maturation: Recirculation of B cells enhances robustness of response towards varying antigens</i>
14	Richard	Yolande	<i>BAFF enhances chemotaxis of primary human B Cells. A particular synergy between BAFF and CXCL13 on memory B Cells</i>
15	Schmid	Doris	<i>Deletion of HAX-1 in mice leads to a reduction in splenic B cell subsets</i>
16	Seifert	Marc	<i>Molecular single cell V gene analysis of human IgD-only memory B cells and plasma cells: Implications for the development of the IgD-only B cell subset</i>
17	Wittenbrink	Nicole	<i>Looking beyond the obvious—Affinity maturation of B cells not just involves a few but a whole spectrum of relevant amino acid substitutions</i>