

B Lymphocytes Function And Regulation.pdf

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B cell - Wikipedia

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B cells, also known as B lymphocytes, are a type of white blood cell of the lymphocyte subtype. They function in the humoral immunity component of the adaptive immune system by secreting antibodies. Additionally, B cells present antigen (they are also classified as professional antigen-presenting cells (APCs)) and secrete cytokines. In mammals, B cells mature in the bone marrow, which is at ...

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Epratuzumab is a B-cell-directed non-depleting monoclonal antibody that targets CD22. It is currently being evaluated in two phase 3 clinical trials in patients with systemic lupus erythematosus (SLE), a disease associated with abnormalities in B-cell function and activation.

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The function of NOX is proposed to be related to the control of cell growth and differentiation as well as maintaining extracellular ascorbate in reduced form , .Another possibility is that the CoQ-dependent NOX is involved in the regulation of the cytosolic NAD + /NADH ratio. In fact, Larm et al. and Lawen et al. showed that p 0 cells, lacking mitochondrial DNA, accumulate NADH as a result ...

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