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Van Regenmortel, M. H. V. (2006) Immunoinformatics may lead to a reappraisal of

the nature of B cell epitopes and of the feasibility of synthetic peptide vaccines. J. Mol. Recognit. 19, 183–187. PubMed CrossRef Google Scholar

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Whether the question is one of basic cell survival, or whether it is being used to correlate cell number to some other factor such as matrix synthesis, an estimate of cell viability is universally required. In Mammalian Cell Viability: Methods and Protocols, experts in the field describe methods

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Abstract. Upon priming by antigens, B cells undergo activation, proliferation, and

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This protocol also provides three different techniques to analyze B cell responses specific to an acute LCMV infection: the identification of germinal center (GC) B cells and follicular helper CD4 T (T_{FH}) cells from the spleens and lymph nodes via flow cytometry, titration of LCMV-specific IgG in the serum after LCMV infection using an enzyme-linked immunosorbent assay (ELISA) analysis, and detection of LCMV-IgG secreted plasma cells from bone marrow with an enzyme-linked immunospot ...

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