

Immunity Primers In Biology

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Current Biology publishes original research across all areas of biology with highly accessible editorial articles that aim to inform non-specialists.

Cell Press: Current Biology

Herein, Lederer et al. show a nucleic-acid-based vaccine platform for SARS-CoV-2 that potently induces germinal center (GC) responses. GCs are microanatomical sites harboring the formation of high-quality, protective antibody responses. Such vaccine platforms can be promising candidates to mitigate the COVID-19 pandemic.

SARS-CoV-2 mRNA Vaccines Foster Potent Antigen-Specific ...

CD4 T cells have been implicated in cancer immunity for their helper functions. Moreover, their direct cytotoxic potential has been shown in some patients with cancer. Here, by mining single-cell RNA-seq datasets, we identified CD4 T cell clusters displaying cytotoxic phenotypes in different human cancers, resembling CD8 T cell profiles. Using the peptide-MHCII-multimer technology, we ...

Tumor-specific cytolytic CD4 T cells mediate immunity ...

Tuberculosis (TB) is an airborne infectious disease caused by organisms of the Mycobacterium tuberculosis complex. Although primarily a pulmonary pathogen, M. tuberculosis can cause disease in ...

Tuberculosis | Nature Reviews Disease Primers

This Primer by Bousquet and colleagues summarizes the epidemiology, mechanisms, diagnosis and treatment of allergic rhinitis. In addition, it reviews the quality-of-life issues faced by patients ...

Allergic rhinitis | Nature Reviews Disease Primers

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