

## Cell Study Guide

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NIH-funded study finds gene therapy may restore missing enzyme in rare disease

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Study finds new class of memory cells for remembering faces

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Study finds novel class of memory cells for memorising face

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Study highlights the importance of T cell cross reactivity in stopping severe COVID-19 infections

First allogeneic CAR-T cell therapy with a PD-1 knockout in clinical studies Initial data from trial expected in 2022 BERKELEY, Calif.--(BUSINESS WIRE)--Caribou Biosciences, Inc., a leading ...

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High blood sugar levels reprogramme stem cells, study suggests - Researchers say the findings explain why people with diabetes have an increased risk of heart attack.

High blood sugar levels reprogramme stem cells, study suggests

London: A single dose of the Sputnik V vaccine is found to be enough to trigger antibody response against the Covid-19 virus in already infected people, according to a study. The new ...

Sputnik V single dose triggers strong antibody response: Study

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Moderna and Pfizer-BioNTech vaccines prime T cells to fight SARS-CoV-2 variants

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Global Single Cell Protein Products Market 2021 Product Introduction, Recent Developments, Competitive Landscape and Dynamics by 2026

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Alexion Announces Positive Topline Results from Phase 3 Study of ULTOMIRIS® (ravulizumab-cwvz) in Adults with Generalized Myasthenia Gravis (gMG)

A new study presented at this year's European Congress of Clinical Microbiology & Infectious Diseases (ECCMID) and published in The Lancet Microbe, shows that antibodies generated by CoronaVac, an ...

Study shows that antibodies generated by CoronaVac COVID-19 vaccine are less effective against the P.1 Brazil variant

The Coalition for Epidemic Preparedness Innovations is providing \$3.1 million to co-fund a study that will investigate the immune response to COVID-19 vaccination among organ transplant recipients and ...

Global group to study organ transplant recipients' response to COVID-19 vaccination

A new study led by researchers at The Rockefeller University revealed a class of neurons in the brain's temporal pole region that links face perception to long-term memory. The findings, published in ...

Study finds novel class of memory cells for memorising faces

Researchers have found that T cells from people who have recovered from COVID-19 or received the Moderna or Pfizer-BioNTech vaccines are still able to recognize several concerning SARS-CoV-2 variants.

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