

Fundamental Laboratory Approaches Biochemistry Biotechnology

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Fundamental Laboratory Approaches Biochemistry Biotechnology

A new international study has found that the key properties of the spikes of SARS-CoV-2 virus which causes COVID-19 are consistent with those of several laboratory-developed protein spikes, designed ...

International Study Shows Laboratory-Developed Protein Spikes Consistent With COVID-19 Virus

Genomic analysis is helping reserachers to understand the causes of autoimmunity, but it will not be easy to translate this into treatments.

Cracking the genetic code of autoimmune disease

Biochemistry research at Massey University studies the structure ... We are actively researching genetic testing, display technologies and vaccine development. We use scientific fundamentals to design ...

Biochemistry, biophysics and biotechnology research

Xiangbo Ruan, Ph.D., is working to unravel the secrets of ribonucleic acid (RNA) to better understand how RNA modifications affect human organs and potentially cause disease.

Chasing RNA and its Secrets About Diseases

Ichor Therapeutics, Inc. has expanded to the North Country Incubator at Clarkson University as an anchor tenant to establish a biotechnology cluster in Potsdam, NY. Ichor studies fundamental ...

Clarkson University and Ichor Therapeutics Partner to Establish Biotechnology Cluster in North Country

Foundations in basic biochemistry and molecular biology are required for this course. This is an intensive laboratory course that focuses on protein chemistry, nucleic acid chemistry, genomics and ...

Biochemistry and Molecular Biology

Tessera Therapeutics, a biotechnology company pioneering a new approach in genetic medicine known as Gene Writing, announced today the appointment of Howard Liang, Ph.D., as President and Chief ...

Leading Gene Writing Company Tessera Therapeutics Announces Pivotal Expansion of Leadership Team

Biochemistry and molecular biology ... a project that comprises independent laboratory research and a written report on the findings. Learn more about the College of Agricultural, Biotechnology & ...

Bachelor's degree in biochemistry and molecular biology

It all really started with helium. By the way, experimental set-up was only capable of producing just 60 ml of liquid helium in 12 hours! It was only in the 1930s that designed helium liquefaction sta ...

FFMO: Experts Talk Latest in Cryogenics

At Drexel University, we are proud to offer the Master of Science in Biotechnology (BIOT), an innovative, non-thesis graduate degree program that emphasizes hands-on training in state-of-the-art ...

Biotechnology—MS

The two-year PSM program in Biotechnology ... or Project Laboratory * Elective courses include Autism and Human Developmental Disorders, Biostatistics, Chemical Biology: Medicinal Enzymology, Enzyme ...

Professional Science Master's Program in Biotechnology

The COVID-19 pandemic has caused more than 600,000 deaths in the United States since the start of 2020 and more than 4 million globally. The search for effective treatments against the disease are ...

Scientists repurpose cancer and seizure medications to aid in the fight against COVID-19

Global “ Biochemistry Analyzer Market ” report initially gives the overview of the industry with basic outline, descriptions, classifications, applications and types, product specifications, ...

Impact of Covid 19 on Biochemistry Analyzer Market Size, Share, Growth, Trends, Business Prospects and Future Investments to 2027

ImmunoScape has expanded its executive and scientific teams to expand the use of its innovative technology platform into drug discovery.

ImmunoScape Expands its Executive and Scientific Teams to Extend Use of its Deep Immunomics Platform into Drug Discovery

Jia-Ray Yu, a new assistant professor joining the Fralin Biomedical Research Institute at VTC and the Department of Biomedical Sciences and Pathobiology on Sept. 1, studies these fast-growing, ...

Cancer biologist to join Fralin Biomedical Research Institute faculty

A new international study has found that the key properties of the spikes of SARS-CoV-2 virus which causes COVID-19 are consistent with those of several laboratory-developed protein spikes, designed ...

Laboratory-manufactured protein spikes mimic key features of SARS-CoV-2 virus

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Department of Biochemistry & Molecular Biology

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