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Mutations In Vitro And Molecular

Ensovibep is shown in vitro to maintain inhibition against all variants of concern known to date ; The Company is also presenting a Trial in Progress poster on the EMPATHY clinica ...

Molecular Partners Present Data Demonstrating Successful Inhibition of COVID19 Viral Variants ...

In September, news broke that a new coronavirus mutation —

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the mu variant ... It is mostly laboratory in-vitro data." At the time, the idea of a vaccine-resistant variant sent a shockwave ...

How the once-feared mu variant all but disappeared

NuProbe scientists and collaborators recently announced research demonstrating the accurate quantitation of somatic mutations below 0.01% variant allele frequency (VAF). By integrating molecular ...

NuProbe Technology Enables Accurate Quantitation of Mutations Below 0.01% VAF using Low-Depth Sequencing

but he adds that mutations in the same system are likely not even on the same chromosome as each other. In recent years, there has been concern that many cancer drugs are directed towards the wrong ...

Uncovering Key Interactions Between Cancer-Driving

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Proteins

The evolutionary success of primate lentiviruses reflects their high capacity to mutate and adapt to new host species, immune responses within individual hosts, and, in recent years, antiviral drugs.

Target Cell APOBEC3C Can Induce Limited G-to-A Mutation in HIV-1

Glycoprotein B (gB) of pseudorabies virus (PrV) is essential for virus entry into target cells and direct viral cell-to-cell spread. Recently, we described a carboxy-terminally truncated derivative of ...

Restoration of Function of Carboxy-Terminally Truncated Pseudorabies Virus Glycoprotein B by Point Mutations in the Ectodomain

For the first time, DNA mutations ... the global in vitro

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diagnostics company, has appointed Luke Daum PhD as Chief Scientific Officer, bringing a wealth of expertise in molecular-based ...

Molecular Biology News and Research

This test kit uses a reagent developed using Kaneka's molecular testing-related technologies. The reagent makes it possible to simultaneously detect four mutations ... as an In-Vitro Diagnostic ...

Kaneka Releases PCR Test Kit for COVID-19 Variants

Since the approval of Gleevec (imatinib) 2 decades ago, oncology has racked up an impressive number of successes in inhibiting driver mutations. With advances ... inhibition was on display at the 2021 ...

Filling the glass by emptying cancer cells' plates

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Presentation highlights pre-clinical data from Rakovina Therapeutics' novel kt-3000 series dual PARP-HDAC inhibitors VANCOUVER, British Columbia, Oct. 12, 2021 (GLOBE NEWSWIRE) -- Rakovina Therapeutics ...

Rakovina Therapeutics Presents at the 2021 AACR-NCI-EORTC Virtual International Conference on Molecular Targets and Cancer Therapeutics

Ensovibep is shown in vitro to maintain inhibition against all variants of concern known to date The Company is also presenting a Trial in Progress poster on the EMPATHY clinical trial at the ...

Molecular Partners Present Data Demonstrating Successful Inhibition of COVID19 Viral Variants with Ensovibep at the 2021 ISIRV-WHO Conference

Kaneka Corporation (TOKYO:4118) has released KANEKA RT-PCR

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Kit SARS-CoV-2 (L452R/E484Q/E484K/N501Y), a real-time PCR test kit capable of simultaneously detecting four ...

Kaneka Releases PCR Test Kit for COVID-19 Variants

This test kit uses a reagent developed using Kaneka's molecular testing-related technologies. The reagent makes it possible to simultaneously detect four mutations *1 of spike protein (the N501Y, ...

Kaneka Releases PCR Test Kit for COVID-19 Variants

This test kit uses a reagent developed using Kaneka's molecular testing-related technologies. The reagent makes it possible to simultaneously detect four mutations *1 of spike protein (the N501Y ...

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