Drug Discovery Today: Technologies | Journal PEGS Boston Summit | May 2-6, 2022

Office of Clinical Pharmacology | FDA

AlivaMab Discovery Services Announces Multi-Target

Oct 28, 2017 · An open-source, modular, extensible software pipeline for building and sharing models to advance in silico drug discovery. The ATOM Modeling PipeLine (AMPL) extends the functionality of DeepChem and supports an array of machine learning and molecular featurization tools. AMPL is an end-to-end data-driven modeling pipeline to generate machine learning models for drug discovery applications.
The pKa Distribution of Drugs: Application to Drug Discovery

Sep 10, 2021 · Developing and Validating an In-Silico Model for Proarrhythmia Risk Assessment Under the CiPA Initiative 2019 ASCPT. QSP Applications in Drug Discovery, Development and Decision Making 2019 ASCPT.

Open Innovation

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Mar 24, 2014 · In contrast to de novo drug discovery, the “piggy-back” approach involves taking a validated molecular target for one disease and exploiting it as a drug discovery starting point for another disease (Nwaka and Hudson, 2006). Various parasitic protozoan experimental targets identified via this process are currently being pursued.

Atom

Novadiscovery mentioned in the Emersion Insights report by Dr Ulrik Kristensen discussing the red-hot market for AI Drug Development. According to the research, startups including NOVA have already raised $2.1B in the first half of […]

In Silico Pharmacology | Home

Oct 16, 2021 · In Silico Pharmacology provides a forum for research articles at the cross-roads of computation, pharmacology, toxicology and pharmaceutics, and is relevant to all areas of basic science and therapeutics. Within this context, neuroscience and drug discovery are areas of special interest to the journal, as are state-of-the-art multiscale modelling, informatics, artificial intelligence, and big
Main

Sep 14, 2021 · AlivaMab Discovery Services has entered a discovery agreement with Teva Pharmaceuticals to generate antibodies for multiple therapeutic programs. which then undergo early in silico …

Novadiscovery

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Global Drug Discovery Informatics Market Analysis Report

AstraZeneca has spent decades creating unique enabling tools and technologies of interest to the scientific community of investigators. These include optimised compounds with extensive data packages, high throughput screening libraries and facilities, cheminformatics and other in silico analytics, and drug R&D knowhow, expertise and experience.

Drug repurposing and human parasitic protozoan diseases

Enabling multi-omics target discovery and deep biology analysis engine to considerably reduce required time from several months to the span of just a few clicks Find novel lead-like molecules in a week through this automated, machine learning de-novo drug design and scalable engineering platform

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