

Cell A Molecular Approach 6th Edition 9780878939640

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Researchers at the Tokyo Institute of Technology say they have developed a computational method based on large-scale molecular dynamics simulations to predict the cell-membrane permeability of cyclic ...

~~Supercomputer Predicts Cell Membrane Permeability of Cyclic Peptides~~

Scientists used digital circuitry to manipulate and store label-free matters in order to study their unique characteristics.

~~Taking a cue from electronics: A 'mattertronic' approach for controlling label free cells~~

The market for cell analysis is segmented based on technique, product, application, end-user and geography. Cells are the biological units that are used for the identification and mapping of the basic ...

~~Cell Analysis Global Market – Forecast To 2025~~

For the first time, an artificial molecular motor has been created that can “talk” to living cells by gently pulling their surface with enough physical force to elicit a biochemical response.

~~Molecular machines mechanically talk to cells~~

Studies using human cell lines and tumors grown in mice provide early evidence that inhibiting RNA-binding proteins, a previously overlooked family of molecules, might provide a new approach for ...

~~RNA-Binding Proteins: Molecular Targeted Therapy for Difficult to Treat Breast Cancer~~

Researchers from the University of Sussex have determined the structure of a tiny multi-protein biological machine, furthering our understanding of human cells and helping to enhance research into ...

~~Research reveals structure of nanomachine that assembles a cell's energy control system~~

Scientists have developed a computational method to predict the cell membrane permeability of cyclic peptides using a supercomputer. The approach could be a useful tool for the design and discovery of ...

~~Simulations Reveal How Cyclic Peptides Diffuse Into Cells~~

RENSSLEAR “Curia, which until recently was known as Albany Molecular Research, has entered into a definitive ... projects from discovery to development to manufacturing, namely

cell-line development, ...

~~Curia, formerly Albany Molecular, acquires another pharma firm~~

However, although some candidate proteins are implicated in this process, the molecular mechanism that drives spindle elongation in human cells has ... "By applying the approach of simultaneous ...

~~Molecular biologists elucidate the key role of motor proteins in cell division~~

A new approach to molecular drug design has yielded a highly promising bladder cancer drug, which induced rapid shedding of tumor cells and resulted in a significant reduction in tumor size when ...

~~New approach to molecular drug design yields highly promising bladder cancer drug candidate~~

Well-established research professional with expertise in early-stage pharmaceutical and biotechnology drug development Company driving advancement of proprietary image-guided alpha-particle ...

~~Viewpoint Molecular Targeting(R) Appoints Amos Hedt as Chief Business Strategy Officer~~

A new approach to molecular drug design has yielded a highly promising bladder cancer drug, which induced rapid shedding of tumor cells and resulted in a significant reduction in tumor size when ...

~~Novel approach to molecular drug design paves way for promising bladder cancer therapy~~

Now, researchers have developed the RAPid Digital Crispr Approach, or RADICA, a molecular testing platform four times faster ... the presence of other viruses in biological samples and cell culture ...

~~A RADICA Approach to Viral Diagnostics~~

Covid-19, the clinical syndrome caused by the novel severe acute respiratory syndrome (SARS)-CoV2 virus, is primarily a respiratory condition that can range in severity from asymptomatic infection to ...

~~Fibrotic lung disease: A molecular glimpse into severe Covid-19?~~

Chimeric antigen receptor T cells, otherwise known as CAR T cells, are a marvel of today's molecular medicine ... from healthy allogeneic donors. This approach would be less costly and make ...

~~Is CAR T Cell Manufacturing Facing a Crisis?~~

Even better: The molecule isn't present in healthy cells, so they remain untouched by the new therapy. Plenty of progress has been made in this approach, known as molecular targeted cancer therapy.

~~Potential Drug Target for Difficult-To-Treat Breast Cancer: RNA-Binding Proteins~~

Researchers have successfully developed a novel cancer treatment approach ... that kill

cancer cells. This research was presented at the Society of Nuclear Medicine and Molecular Imaging's 2021 ...

~~New theranostic approach joins radiopharmaceuticals and nanoparticles to kill cancer cells~~

Scientists at Tokyo Institute of Technology have developed a computational method based on large-scale molecular dynamics simulations to predict the cell-membrane permeability of cyclic peptides using ...

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