

## Protein Targeting A Practical Approach

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[Recorded Webinar] **PROTAC — Developing New Therapies through Targeted Protein Degradation** *Webinar: A Practical Guide to NCBI BLAST* *Protein Sorting and Receptor Mediated Endocytosis.mp4* *Data visualisation 101: A practical introduction to designing scientific Figures*

Tim Sikorski - Practical Approaches to Protein Biomarker Quantification by LC-MS - PEGS 2018A *practical guide for multiplexed ion beam imaging to reveal tumor immunobiology* *Investigating Novel Molecular Targets \u0026 Chemotherapeutic Combinations in Pancreatic Cancer / Dr. An* **Protein Targeting A Practical Approach**

Probing the unique biology of human pancreatic cancer cells in a laboratory has yielded unexpected insights of a weakness that can be used against the cells to kill them.

[Turning a pancreatic cancer cell's addiction into a death sentence](#)

A combination of guanabenz — an approved therapy for high blood pressure — plus riluzole slowed disease progression in adults with early amyotrophic lateral sclerosis (ALS), particularly those with ...

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## Boosting Cell Stress Response May Be Promising Therapy Approach

A protein variant common in malignant bladder tumor cells may serve as a new avenue for treating bladder cancer. A multi-institution study led by UC Davis Comprehensive Cancer Center researchers found ...

## Male bladder cancer vulnerability could lead to a new treatment approach

The current study describes the construction of various ligand-based machine learning models to be used for drug-repurposing against the family of G-Protein Coupled Receptors (GPCRs). In building ...

## GPCR\_LigandClassify.py; a rigorous machine learning classifier for GPCR targeting compounds

The Marburg virus, a relative of the Ebola virus, causes a serious, often-fatal hemorrhagic fever. Transmitted by the African fruit bat and by direct human-to-human contact, Marburg virus disease ...

## Researchers report encouraging results from experimental antiviral targeting Marburg virus

Scientists at Purdue University and the Scripps Research Institute have identified a natural compound from a common shrub that could help fight cancer. The compound is the first found to inhibit a ...

## "Undruggable" cancer protein targeted by compound from shrub root

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## Biond Biologics Announces First Patient Dosed in Phase 1 Clinical Trial of BND-22, a Novel Immune Checkpoint Inhibitor Targeting the ILT2 Receptor

In this placebo-controlled trial, 10/13 malaria naïve subjects immunized with a simplified regimen of chemoattenuated *P. falciparum* sporozoites, PfSPZ-CVac, show sterile protection from heterologous ...

## Heterologous protection against malaria by a simple chemoattenuated PfSPZ vaccine regimen in a randomized trial

Rapid inclination of consumers towards sport nutrition on the coattails of rising awareness regarding health and nutrition-related issues has been influencing the demand for protein hydrolysate ...

## Sales of Protein Hydrolysate Ingredient Market to be Significantly Influenced by Rising Consumer Adoption -Persistence Market Research

Critical early steps in human embryonic development include polarization of the inner cell mass, followed by formation of an expanded lumen that will become the epiblast cavity. Recently described ...

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### Spatially resolved cell polarity proteomics of a human epiblast model

Objective X-linked inhibitor of apoptosis protein (XIAP) is a multifunctional protein with important functions in apoptosis, cellular differentiation and cytoskeletal organisation and is emerging as ...

### X-linked inhibitor of apoptosis protein (XIAP) inhibition in systemic sclerosis (SSc)

A team at Stanford University showed that a cancer vaccine made from induced pluripotent stem cells, together with an immune adjuvant, could protect against pancreatic cancer in mouse models. It ...

### A cancer vaccine built from stem cells? Stanford candidate shows promise in pancreatic tumors

So, this Earth Day – a time to celebrate environmental protection – it feels like a good time to restore your eco-efforts to pre-pandemic levels when you'd never leave the house without your KeepCup.

### Earth Day 2021: From Fit Kit to Protein, Here Are 22 Ways to Turn Your Wellness Game Green

Moderna's (MRNA) mRNA technology has gained rapid validation as sales of its COVID-19 vaccine soar in 2021, but we think the company has yet to secure a narrow economic moat around its business, ...

### Moderna's Innovation Still Building a Moat

Dyno Therapeutics, Inc., a biotechnology company applying artificial intelligence (AI) to gene therapy, today announced a \$100 million Series A financing led by Andreessen Horowitz, with participation ...

### Dyno Therapeutics Closes \$100 Million Series A Financing Led by Andreessen Horowitz to Accelerate AI-powered Gene Therapy Platform

Edgar Engelman (edgareng@stanford.edu), and colleagues at Stanford University, US has advanced an old concept to develop a new strategy to train the immune system of mice to recognize cancer cells.

### Stem cell-based vaccine offers a new approach that may protect against pancreatic cancer

Phase 1 trial of first-in-class oral IRAK4 degrader KT-474 initiated in February; on track to present human proof-of-biology data in 4Q ...

### Kymera Therapeutics Announces First Quarter 2021 Financial Results and Provides a Business Update

New collaboration mitigates risk in drug discovery process with artificial intelligence and in vitro "avatar" clinical trials CHERRY HILL, N.J., ...

### Vyant Bio, Inc., Orda's Bio, and Cellaria, Inc. Announce Collaboration to Design and Qualify Biomarker-Specific Small Protein Therapeutics

Pieris Pharmaceuticals, Inc. (NASDAQ: PIRS) and Boston Pharmaceuticals today announced that the companies have entered into an exclusive product licen ...

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