

NEWS | TECHNOLOGY

Sanyou Bio Launches Clicklinks AI-Powered Network to Accelerate Original Drug Discovery

New collaborative platform integrates nearly 70 technology platforms across the drug R&D value chain, connecting biopharma partners to advance innovative therapeutics and preclinical development.

By **Ankit Kankar** | September 14, 2026



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Sanyou Biopharmaceuticals Co., Ltd. (hereinafter referred to as "Sanyou Bio"), announced the official launch of Clicklinks, an AI-STAL and SAI-DA powered collaborative network designed to support original drug discovery and preclinical development.

Positioned as an Innovation Hub for Original Drug Discovery, Clicklinks brings together industry partners across the biopharmaceutical value chain to enable more efficient, integrated, and scalable R&D. By combining highly integrated technology platforms with diversified, ecosystem-based collaboration models, the platform aims to accelerate the global development and commercialization of innovative drugs, in line with Sanyou Bio's mission: "To make it easy to develop new drugs worldwide."

Clicklinks: An Open and Collaborative Network Ecosystem

Clicklinks is designed as an open, interconnected, and collaborative network ecosystem that facilitates cooperation among companies, research institutions, and individual innovators with complementary capabilities.

The platform's primary objective is to accelerate the translation and application of high-value projects, technologies, and products by providing a trusted environment for collaboration. Through this approach, Clicklinks will empower its partners in developing "next-generation therapeutics" with the potential to significantly improve patients' quality of life and deliver transformative, potentially curative treatment solutions.

Clicklinks: An Integrated Platform Covering the Drug R&D Value Chain

Accessible through a single web-based portal, Clicklinks integrates key stages of drug research and development across six core modules:

1. Core Reagents – High-quality research tools and materials.
2. Drug Discovery – Early-stage workflows from target validation to lead optimization.
3. Pharmacology & Efficacy – Comprehensive in vitro and in vivo preclinical pharmacology evaluation.
4. Innovative Technologies – Advanced technology platforms supporting new R&D paradigms.
5. Preclinical Research – Integrated PCC-IND preclinical evaluation.
6. Disease Frontiers – Insights into emerging disease mechanisms and therapeutic trends.

Through internal innovation and integration across upstream and downstream partners, the platform currently incorporates nearly 70 standardized and modularized technology platforms, with ongoing expansion to meet evolving R&D needs. Clicklinks is designed to provide flexible, efficient, one-stop solutions tailored to diverse development programs.

R&D activities on the platform are guided by clinical demand, with a strategic focus on nine major disease areas: oncology, metabolic diseases, autoimmune diseases, neurology, cardiovascular diseases, infectious diseases, ophthalmology, aging-related diseases, and pet healthcare.

Building on innovative molecular foundations, Clicklinks supports a wide range of therapeutic modalities, including monoclonal antibodies, bispecific antibodies, peptides, nucleic acids, ADCs (antibody-drug conjugates), APCs, AOCs, PDCs, POCs, and cell therapies such as CAR-T.

Flexible and Global Collaboration Models

To enable end-to-end collaboration and global engagement, Clicklinks supports a variety of business and partnership models, including co-development of R&D platforms, establishment of NewCos, joint investments, collaborative development programs, and product and service alliances.

By fostering strategic partnerships across the industry value chain, the platform aims to promote resource sharing, complementary expertise, and collective problem-solving in response to the growing complexity of innovative drug development.

Read online: <https://worldbusinesswatch.com/news/13/8/sanyou-bio-launches-clicklinks-ai-powered-network-to-accelerate-original-drug-discovery.html>

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