

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Sanford-Burnham Protein Production and Analysis Core

RRID:SCR_012272

Type: Tool

Proper Citation

Sanford-Burnham Protein Production and Analysis Core (RRID:SCR_012272)

Resource Information

URL: <http://www.scienceexchange.com/facilities/protein-production-analysis-core>

Proper Citation: Sanford-Burnham Protein Production and Analysis Core (RRID:SCR_012272)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 25, 2024. Sanford-Burnham's Protein Production Core offers state-of-the-art resources with advanced biochemical engineering and bioprocessing capabilities. Specialized protein production scale-up services (65L bacterial or 25-50L insect/mammalian cell production) include optimization of production runs. Analytical services include measurement of protein-protein and protein-small molecule interactions using a variety of approaches such as surface plasmon resonance and isothermal titration calorimetry. Assistance in experimental design and technical support are also provided by the Core's knowledgeable staff.

Abbreviations: Sanford-Burnham Protein Production Core

Synonyms: Sanford-Burnham Protein Production & Analysis Core, Sanford-Burnham Medical Research Institute Protein Production and Analysis Core, Sanford-Burnham Medical Research Institute Protein Production & Analysis Core

Resource Type: access service resource, core facility, service resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Sanford-Burnham Protein Production and Analysis Core

Resource ID: SCR_012272

Alternate IDs: SciEx_11206

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260905T133352+0000

Ratings and Alerts

No rating or validation information has been found for Sanford-Burnham Protein Production and Analysis Core.

No alerts have been found for Sanford-Burnham Protein Production and Analysis Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.