# **Resource Summary Report**

Generated by <u>NIF</u> on May 24, 2025

# **UT Southwestern Protein Chemistry Technology Core**

RRID:SCR\_012254 Type: Tool

#### **Proper Citation**

UT Southwestern Protein Chemistry Technology Core (RRID:SCR\_012254)

#### **Resource Information**

URL: http://www.scienceexchange.com/facilities/protein-chemistry-technology-core

**Proper Citation:** UT Southwestern Protein Chemistry Technology Core (RRID:SCR\_012254)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 25,2024. Protein Chemistry Technology Core was established to provide efficient, high quality services to researchers in the academic community. The services presently offered include peptide synthesis and Edman protein sequencing. Our facility, its state-of-the-art instrumentation, and computer software is constantly upgraded to ensure the highest possible level of support. It is our aim to provide quality performance and offer experienced support, both through our products and people.

Abbreviations: UTSW Protein Chemistry Technology Core

**Synonyms:** University of Texas Southwestern Medical Center Protein Chemistry Technology Core, UT Southwestern Medical Center Protein Chemistry Technology Core, University of Texas Southwestern Medical Center at Dallas Protein Chemistry Technology Core

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

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: UT Southwestern Protein Chemistry Technology Core

Resource ID: SCR\_012254

Alternate IDs: SciEx\_11086

Record Creation Time: 20220129T080309+0000

Record Last Update: 20250524T060430+0000

## **Ratings and Alerts**

No rating or validation information has been found for UT Southwestern Protein Chemistry Technology Core.

No alerts have been found for UT Southwestern Protein Chemistry Technology Core.

#### Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We have not found any literature mentions for this resource.