

Resource Summary Report

Generated by T1D on Sep 18, 2026

UTEP DNA Analysis Core Facility

RRID:SCR_010141

Type: Tool

Proper Citation

UTEP DNA Analysis Core Facility (RRID:SCR_010141)

Resource Information

URL: <http://utep.eagle-i.net/i/00000134-aa23-3d2b-bfc0-fe9780000000>

Proper Citation: UTEP DNA Analysis Core Facility (RRID:SCR_010141)

Description: Core facility that provides the following services: DNA Sequencing Service, DNA/protein microarray printing. The DNA Analysis Core Facility supports researchers in their nucleic acid-based research studies on a 24/7 basis. The facility provides access to a wide range of genomic research tools including: DNA sequencing; microsatellite and fragment length polymorphism analysis; quantitative and real-time PCR; microarray analysis; and sophisticated nucleic acid analysis software. The DNA Analysis Core Facility services are available to external researchers from the RCMI program and other institutions for a nominal fee.

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

Keywords: dna sequencing, nucleic acid microarray assay, protein microarray assay

Resource Name: UTEP DNA Analysis Core Facility

Resource ID: SCR_010141

Alternate IDs: nlx_156620

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260912T200328+0000

Ratings and Alerts

No rating or validation information has been found for UTEP DNA Analysis Core Facility.

No alerts have been found for UTEP DNA Analysis Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.