

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

UCC Protein and Nucleic Acid Core Facility

RRID:SCR_010080

Type: Tool

Proper Citation

UCC Protein and Nucleic Acid Core Facility (RRID:SCR_010080)

Resource Information

URL: <http://uccaribe.eagle-i.net/i/00000135-e488-f75c-a272-8ee780000000>

Proper Citation: UCC Protein and Nucleic Acid Core Facility (RRID:SCR_010080)

Description: Core facility that provides the following services: Nucleic acid sequencing service, Real-Time PCR services, Cell culture service, Protein quantitation assay, Nucleic acid estimation service, Fusion protein purification and expression service, Transfection service, Site-directed mutagenesis service, Primer design service, Gel electrophoresis service, Polymerase chain reaction service. The Protein and Nucleic Acid Core Facility (PNACF) aids in the transition from classical to molecular analysis of the problems being addressed by faculty members. PNACF focuses on faculty training, seminars, training on specialized molecular biology techniques, protein expression and protein purification and characterization.

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

Keywords: sequencing assay, real-time pcr, maintaining cell culture, protein quantitation assay, nucleic acid assay, protein purification, transfection, site-directed mutagenesis, oligonucleotide synthesis, dna electrophoresis, polymerase chain reaction

Resource Name: UCC Protein and Nucleic Acid Core Facility

Resource ID: SCR_010080

Alternate IDs: nlx_156551

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260731T042828+0000

Ratings and Alerts

No rating or validation information has been found for UCC Protein and Nucleic Acid Core Facility.

No alerts have been found for UCC Protein and Nucleic Acid Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.