

Resource Summary Report

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University of California San Diego - University of California Los Angeles Diabetes Research Center Genomics and Epigenetics Core Facility

RRID:SCR_015097

Type: Tool

Proper Citation

University of California San Diego - University of California Los Angeles Diabetes Research Center Genomics and Epigenetics Core Facility (RRID:SCR_015097)

Resource Information

URL: <https://diabetescenters.org/cores/ucsd-ucla-genomics-and-epigenetics-core>

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Description: Core which provides Diabetes Research Center investigators access to high-throughput sequencing, data acquisition and analysis. Its main services include Sample QC and Processing, Illumina Platform Library Preparation and Sequencing, and Expression microarrays (RNA, microRNA).

Synonyms: UCSD UCLA DRC Genomics and Epigenetics Core, University of California San Diego - University of California Los Angeles Diabetes Research Center Genomics and Epigenetics Core

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

Keywords: genomics, diabetes research, diabetes, array processing

Related Condition: Diabetes

Funding: NIDDK P30DK063491

Availability: Restricted

Resource Name: University of California San Diego - University of California Los Angeles Diabetes Research Center Genomics and Epigenetics Core Facility

Resource ID: SCR_015097

Alternate IDs: ABRF_2947

Alternate URLs: <https://coremarketplace.org/?FacilityID=2947&citation=1>

Old URLs: <http://derc.ucsd.edu/cores/transcriptional-genomics.shtml>

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Ratings and Alerts

No rating or validation information has been found for University of California San Diego - University of California Los Angeles Diabetes Research Center Genomics and Epigenetics Core Facility.

No alerts have been found for University of California San Diego - University of California Los Angeles Diabetes Research Center Genomics and Epigenetics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.