

# Resource Summary Report

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## University of California Los Angeles GenoSeq Core Facility

RRID:SCR\_012411

Type: Tool

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### Proper Citation

University of California Los Angeles GenoSeq Core Facility (RRID:SCR\_012411)

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### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/genoseq-core-facility-ucla>

**Proper Citation:** University of California Los Angeles GenoSeq Core Facility (RRID:SCR\_012411)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented January 23, 2019. Core is involved in a broad range of scientific research. Medical research performed at the GenoSeq Core includes studies of human neurological disorders, such as: autism, bipolar disorder, and epilepsy; cancers of breast, colon, lung, and prostate; cardiac disease; and digestive disorders. Core also carries out studies of the genetics of non-human organisms. The GenoSeq Core is closely linked to the UCLA Bioinformatics Core in Gonda Center, which provides the computing power and sophisticated software needed to analyze and interpret the unprecedented volume of genetic data being generated with modern laboratory automation.

**Abbreviations:** UCLA GenoSeq, UCLA GenoSeq Core, GenoSeq, Sequencing Core,

**Synonyms:** , University of California Los Angeles, UCLA, GenoSeq

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

**Keywords:** genotyping, sequencing

**Funding:**

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** University of California Los Angeles GenoSeq Core Facility

**Resource ID:** SCR\_012411

**Alternate IDs:** SciEx\_13104

**Record Creation Time:** 20220129T080310+0000

**Record Last Update:** 20250525T032811+0000

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## Ratings and Alerts

No rating or validation information has been found for University of California Los Angeles GenoSeq Core Facility.

No alerts have been found for University of California Los Angeles GenoSeq Core Facility.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.