

# Resource Summary Report

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## University of California at Davis Real Time PCR Research and Diagnostics Core Facility

RRID:SCR\_012641

Type: Tool

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### Proper Citation

University of California at Davis Real Time PCR Research and Diagnostics Core Facility (RRID:SCR\_012641)

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### Resource Information

**URL:** <https://pcrlab.vetmed.ucdavis.edu/>

**Proper Citation:** University of California at Davis Real Time PCR Research and Diagnostics Core Facility (RRID:SCR\_012641)

**Description:** Real-time PCR Research and Diagnostics Core Facility accepts research projects from both academic and private sector. The Core Facility can accommodate projects involving laser microdissection, RNA and DNA extractions through semi-automated nucleic acid extractions systems, cDNA synthesis and complete Real-time PCR analysis using a laser 7900 HTA FAST platform.

**Synonyms:** Real Time PCR Research and Diagnostics Laboratory, UC Davis Real Time PCR Research and Diagnostics Core Facility

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

**Keywords:** laser microdissection, RNA and DNA extractions, semi-automated nucleic acid extractions systems, cDNA synthesis, Real-time PCR analysis,

**Funding:**

**Resource Name:** University of California at Davis Real Time PCR Research and Diagnostics Core Facility

**Resource ID:** SCR\_012641

**Alternate IDs:** SciEx\_601, ABRF\_2755

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=2755&citation=1>

**Old URLs:** <http://www.scienceexchange.com/facilities/real-time-pcr-research-and-diagnostics-core-facility-uc-davis>

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**Record Last Update:** 20250426T060304+0000

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## Ratings and Alerts

No rating or validation information has been found for University of California at Davis Real Time PCR Research and Diagnostics Core Facility.

No alerts have been found for University of California at Davis Real Time PCR Research and Diagnostics 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.