

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

University of California at Berkeley QB3 High Throughput Screening CoreFacility

RRID:SCR_022304

Type: Tool

Proper Citation

University of California at Berkeley QB3 High Throughput Screening CoreFacility
(RRID:SCR_022304)

Resource Information

URL: <https://qb3.berkeley.edu/facility/ctaf-htsf/>

Proper Citation: University of California at Berkeley QB3 High Throughput Screening CoreFacility (RRID:SCR_022304)

Description: Facility provides expert staff for training, services, and cell culturing space for HT automated cell seeding, liquid handling equipment, multi label plate reader and high content automated confocal imaging for any type of multi well, multi conditional mammalian cell experiments.

Synonyms: QB3 High-Throughput Screening Facility, University of California at Berkeley QB3 High Throughput Screening Facility

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

Keywords: USEdit, ABRF, High Throughput Screening

Resource Name: University of California at Berkeley QB3 High Throughput Screening CoreFacility

Resource ID: SCR_022304

Alternate IDs: ABRF_1364

Alternate URLs: <https://coremarketplace.org/?FacilityID=1364&citation=1>

Record Creation Time: 20220519T050142+0000

Record Last Update: 20260905T133424+0000

Ratings and Alerts

No rating or validation information has been found for University of California at Berkeley QB3 High Throughput Screening CoreFacility.

No alerts have been found for University of California at Berkeley QB3 High Throughput Screening CoreFacility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Whitney ON, et al. (2026) Elevated MyoD1 levels expand genome-wide binding and the repertoire of regulated genes. Proceedings of the National Academy of Sciences of the United States of America, 123(25), e2605749123.

Cadle K, et al. (2025) Defects in the DNA Damage Response of Patient-derived Endometriosis Stromal Cells. bioRxiv : the preprint server for biology.

Whitney ON, et al. (2025) Modulating MyoD1 dosage activates alternate cell fate beyond myogenic differentiation. bioRxiv : the preprint server for biology.