Oregon State University Center for Quantitative Life Sciences Core Facility

RRID:SCR_018373
Type: Tool

Proper Citation

Oregon State University Center for Quantitative Life Sciences Core Facility (RRID:SCR_018373)

Resource Information

**URL:**  [http://cqls.oregonstate.edu/](http://cqls.oregonstate.edu/)

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**Description:** Formerly Center for Genome Research and Biocomputing Core Facility. Functions and facilities include services in genomics, functional genomics, genotyping and imaging. Biocomputing facilities with computing infrastructure, which includes managed cloud and shared resources, data analyses and training are customized to individual needs, including genome assembly and annotation, analysis of RNAseq, GBS, and metagenomics data, and GPU-enabled deep learning analyses.

**Abbreviations:** CQLS

**Synonyms:** Center for Genome Research and Biocomputing, CGRB

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

**Keywords:** Genome, genomic, functional genomic, genotyping, imaging, biocomputing, data analysis, training, core facility, ABRF, ABRF

**Availability:** Open

**Resource Name:** Oregon State University Center for Quantitative Life Sciences Core Facility
Resource ID: SCR_018373
Alternate IDs: ABRF_856
Alternate URLs: https://coremarketplace.org/?FacilityID=856

Ratings and Alerts
No rating or validation information has been found for Oregon State University Center for Quantitative Life Sciences Core Facility.
No alerts have been found for Oregon State University Center for Quantitative Life Sciences Core Facility.

Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics
We have not found any literature mentions for this resource.