

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

University of Colorado Anschutz Medical Campus Cancer Center Structural Biology Shared Resource X Ray Crystallography Core Facility

RRID:SCR_021998

Type: Tool

Proper Citation

University of Colorado Anschutz Medical Campus Cancer Center Structural Biology
Shared Resource X Ray Crystallography Core Facility (RRID:SCR_021998)

Resource Information

URL: <https://medschool.cuanschutz.edu/corefacilities/x-ray-crystallography>

Proper Citation: University of Colorado Anschutz Medical Campus Cancer Center
Structural Biology Shared Resource X Ray Crystallography Core Facility
(RRID:SCR_021998)

Description: Core performs all aspects of structure determination of large biomolecules
such as proteins and nucleic acids including macromolecular crystallization, crystal
screening, molecular structure and model building.

Abbreviations: SBSR_XRAY

Synonyms: Stuctural Biology Shared Resource - Xray Crystallography, Structural Biology
and Biophysics Core Facilities X-ray Crystallography Core, Structural Biology X-ray
Crystallography Core, Xray Crystallography Core

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

Keywords: ABRF, USEDit, structure determination, large biomolecules, macromolecular
crystallization, crustal screening, molecular structure, model building

Resource Name: University of Colorado Anschutz Medical Campus Cancer Center
Structural Biology Shared Resource X Ray Crystallography Core Facility

Resource ID: SCR_021998

Alternate IDs: ABRF_1323

Alternate URLs: <https://coremarketplace.org/?FacilityID=1323>

Record Creation Time: 20220421T050138+0000

Record Last Update: 20260729T044526+0000

Ratings and Alerts

No rating or validation information has been found for University of Colorado Anschutz Medical Campus Cancer Center Structural Biology Shared Resource X Ray Crystallography Core Facility.

No alerts have been found for University of Colorado Anschutz Medical Campus Cancer Center Structural Biology Shared Resource X Ray Crystallography Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.