

Resource Summary Report

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University of Colorado Boulder Organic Geochemistry Laboratory Core Facility

RRID:SCR_019301

Type: Tool

Proper Citation

University of Colorado Boulder Organic Geochemistry Laboratory Core Facility
(RRID:SCR_019301)

Resource Information

URL: <https://www.colorado.edu/earthscience/resources/research-facilities/organic-and-isotope-geochemistry-laboratory>

Proper Citation: University of Colorado Boulder Organic Geochemistry Laboratory Core Facility (RRID:SCR_019301)

Description: Shared analytical facility for multidisciplinary and collaborative research in fields as diverse as biogeochemistry, geobiology, astrobiology, environmental microbiology, paleoceanography, paleoclimatology, and energy, among others. Focuses on extraction, purification, separation, and chemical and isotopic characterization of organic molecules extracted from environmental and culture samples.

Abbreviations: OG Lab, OGL

Synonyms: Colorado University at Boulder Organic Geochemistry Laboratory Core Facility, University of Colorado at Boulder Organic Geochemistry Laboratory Core Facility, Organic Geochemistry Laboratory (OGL)

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

Keywords: ABRF, organic molecules extraction, organic molecules purification, organic molecules separation, organic molecules chemical and isotopic characterization

Resource Name: University of Colorado Boulder Organic Geochemistry Laboratory Core Facility

Resource ID: SCR_019301

Alternate IDs: ABRF_1096

Alternate URLs: <https://coremarketplace.org/?FacilityID=1096>

Old URLs: <https://instaar.colorado.edu/research/labs-groups/organic-geochemistry-laboratory/>

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Ratings and Alerts

No rating or validation information has been found for University of Colorado Boulder Organic Geochemistry Laboratory Core Facility.

No alerts have been found for University of Colorado Boulder Organic Geochemistry Laboratory Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.