

Resource Summary Report

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ASU CLAS Goldwater Environmental Laboratory

RRID:SCR_011049

Type: Tool

Proper Citation

ASU CLAS Goldwater Environmental Laboratory (RRID:SCR_011049)

Resource Information

URL: <http://www.scienceexchange.com/facilities/clas-goldwater-environmental-laboratory-gel-asu>

Proper Citation: ASU CLAS Goldwater Environmental Laboratory (RRID:SCR_011049)

Description: A shared-use facility available to all research staff, faculty, and students of all disciplines. The facility encompasses seven laboratories and is part of the College of Liberal Arts and Sciences Research Technical Services group. GEL staff are committed to providing the tools necessary to meet the analytical needs of researchers while creating a valuable educational experience for users. Although most users prefer to receive individualized hands-on training enabling them to perform their own analyses, complete analytical services are also available.

Abbreviations: CLAS GEL Core Facility

Synonyms: Arizona State University CLAS Goldwater Environmental Laboratory, ASU CLAS Goldwater Environmental Laboratory (GEL), Arizona State University CLAS Goldwater Environmental Laboratory (GEL)

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

Keywords: atomic absorption spectroscopy, chemical ionization mass spectrometry, chemical ionization, mass spectrometry, electrospray ionization mass spectrometry, electrospray ionization, electrospray ionization tandem mass spectrometry, elemental measurement, flow injection analysis, gas chromatography-mass spectrometry, gas chromatography, inductively coupled plasma optical emission spectroscopy, ion exchange chromatography, microwave processing, segmented flow analysis, surface profiling, tandem mass spectrometry, total organic carbon nitrogen analysis, ultra violet visible spectrophotometry

Resource Name: ASU CLAS Goldwater Environmental Laboratory

Resource ID: SCR_011049

Alternate IDs: SciEx_9756

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260811T043409+0000

Ratings and Alerts

No rating or validation information has been found for ASU CLAS Goldwater Environmental Laboratory.

No alerts have been found for ASU CLAS Goldwater Environmental Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Gr??nroos M, et al. (2024) Using patterns of shared taxa to infer bacterial dispersal in human living environment in urban and rural areas. Applied and environmental microbiology, 90(10), e0090324.