

Resource Summary Report

Generated by T1D on Aug 1, 2026

Clemson University Light Imaging Core Facility

RRID:SCR_020973

Type: Tool

Proper Citation

Clemson University Light Imaging Core Facility (RRID:SCR_020973)

Resource Information

URL: <https://www.clemson.edu/centers-institutes/light-imaging/>

Proper Citation: Clemson University Light Imaging Core Facility (RRID:SCR_020973)

Description: Core light microscopy facility located on main campus of Clemson University. Offers access to multiple Leica Microsystems instruments, including SP8X LIGHTNING confocal with STED, SPE confocal, DMI8 widefield/TIRF/GSD system, THUNDER model organism imager, LMD6500, M125 stereoscope, and DM750P polarized light microscope. We also house Olympus LEXT OLS4100 optical profiler, GE InCell 2500HS high content screener, and Biorad S3e cell sorter. Offers assistance with equipment selection, image analysis, and sample preparation. Offers prepared slides for 4 color fluorescence imaging and can also prepare custom slides.

Abbreviations: CLIF

Synonyms: Clemson Light Imaging Facility

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

Keywords: USEDit, ABRF, ABRF

Resource Name: Clemson University Light Imaging Core Facility

Resource ID: SCR_020973

Alternate IDs: ABRF_1128

Alternate URLs: <https://coremarketplace.org/?FacilityID=1128>

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260731T043049+0000

Ratings and Alerts

No rating or validation information has been found for Clemson University Light Imaging Core Facility.

No alerts have been found for Clemson University Light Imaging Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.