Resource Summary Report

Generated by RRID on Aug 13, 2026

Nebraska-Lincoln University Morrison Microscopy Core Facility

RRID:SCR_017798
Type: Tool

Proper Citation

Nebraska-Lincoln University Morrison Microscopy Core Facility (RRID:SCR_017798)

Resource Information

URL: http://biotech.unl.edu/microscopy

Proper Citation: Nebraska-Lincoln University Morrison Microscopy Core Facility (RRID:SCR_017798)

Description: Core provides imaging systems including light/fluorescence microscopes, confocal laser scanning microscopes and electron microscopes.Provides services, teaching, training and technical support for multi disciplinary research.

Synonyms: Morrison Microscopy Core Research Facility

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

Keywords: Microscopy, imaging, light, fluorescence, confocal, laser, scanning, electron, teaching, training, support, service, core

Funding: Nebraska Research Initiative ;
NCV ;
NRBC ;
NCIBC ;
Ken Morrison Family ;
NU Foundation/IANR/ARD grants ;
service fees

Availability: Open

Resource Name: Nebraska-Lincoln University Morrison Microscopy Core Facility

Resource ID: SCR_017798

Alternate IDs: ABRF_441

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260813T055156+0000

Ratings and Alerts

No rating or validation information has been found for Nebraska-Lincoln University Morrison Microscopy Core Facility.

No alerts have been found for Nebraska-Lincoln University Morrison Microscopy Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

LaBrant EW, et al. (2026) Lipid metabolism and contact site homologs are present at the chloroplast envelope-thylakoid interface. Nature communications, 17(1).

Fiore NA, et al. (2026) Methanobacterium nebraskense sp. nov., a hydrogenotrophic methanogen isolated from saline wetland soil. International journal of systematic and evolutionary microbiology, 76(4).

Saeng-Chuto K, et al. (2025) A novel antiviral role of ankyrin repeat and LEM domain-containing 2 (ANKLE2) in restricting vaccinia virus through barrier to autointegration factor (BAF). Journal of virology, 99(12), e0154925.

Vice Z, et al. (2025) Microscopic Analysis of Temperature Effects on Surface Colonization and Biofilm Morphology of Salmonella enterica. Foods (Basel, Switzerland), 14(2).

Wang R, et al. (2025) Characterization of multispecies microbial communities at beef and pork processing plants and their impact on pathogen stress tolerance. Frontiers in microbiology, 16, 1605719.

Fiore NA, et al. (2025) Methanobacterium nebraskense sp. nov., a hydrogenotrophic methanogen isolated from saline wetland soil. bioRxiv : the preprint server for biology.