Resource Summary Report

Generated by dkNET on Aug 8, 2026

University College London Centre for Cell and Molecular Dynamics Core Facility

RRID:SCR_026564
Type: Tool

Proper Citation

University College London Centre for Cell and Molecular Dynamics Core Facility (RRID:SCR_026564)

Resource Information

URL: https://www.uclccmd.co.uk/

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Description: UCL light microscopy platform. Provides wide variety of microscopes available in the Confocal Imaging unit.

Synonyms: , University College London Centre for Cell and Molecular Dynamics CCMD - UCL-Zeiss Multiscale Imaging Centre UZMIC, UCL-Zeiss Centre for Cell and Molecular Dynamics Core Facility

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

Keywords: light microscopy, imaging, confocal microscopy,

Availability: Restricted

Resource Name: University College London Centre for Cell and Molecular Dynamics Core Facility

Resource ID: SCR_026564

Record Creation Time: 20250313T060330+0000

Record Last Update: 20260808T043054+0000

Ratings and Alerts

No rating or validation information has been found for University College London Centre for Cell and Molecular Dynamics Core Facility.

No alerts have been found for University College London Centre for Cell and Molecular Dynamics Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Lambie EJ, et al. (2026) Fluorescent protein tagging of C. elegans core apoptosis pathway components reveals mitochondrial localization of CED-9 Bcl-2, CED-4 Apaf1 and CED-3 Caspase in non-apoptotic and apoptotic cells. Cell death and differentiation, 33(1), 15.

K?vér B, et al. (2026) Genetic and environmental determinants of multicellular-like phenotypes in fission yeast. Genetics, 233(1).

Segos I, et al. (2025) Unequal segregation of mitochondria during asymmetric cell division contributes to cell fate divergence in sister cells in vivo. Nature communications, 16(1), 7174.

Segos I, et al. (2024) Impact of photobleaching on quantitative, spatio-temporal, super-resolution imaging of mitochondria in live C. elegans larvae. Npj imaging, 2(1), 43.