Generated by <u>NIF</u> on May 15, 2025

# National Autonomous University of Mexico Microscopy Core Facility

RRID:SCR\_022204 Type: Tool

**Proper Citation** 

National Autonomous University of Mexico Microscopy Core Facility (RRID:SCR\_022204)

## **Resource Information**

URL: https://www.biomedicas.unam.mx/servicios/unidad-de-microscopia/

**Proper Citation:** National Autonomous University of Mexico Microscopy Core Facility (RRID:SCR\_022204)

**Description:** Core is specialized in stereology techniques, live cell imaging, CLSM (confocal microscopy), and STORM. Provided instruments include CONFOCAL microscopes Zeiss LSM 5 Pascal, Olympus BX51-WI,Olympus IX71 inverted microscope, Nikon Labophot-2 microscope,Nikon Optiphot 2 microscope.

Synonyms: Unidad de Microscopia IIBO-UNAM

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

**Keywords:** USEDit, ABRF, stereology techniques, live cell imaging, confocal microscopy, STORM

Funding:

Availability: open

Resource Name: National Autonomous University of Mexico Microscopy Core Facility

Resource ID: SCR\_022204

Alternate IDs: ABRF\_1350

Alternate URLs: https://coremarketplace.org/?FacilityID=1350

Record Creation Time: 20220427T191217+0000

Record Last Update: 20250514T061929+0000

#### **Ratings and Alerts**

No rating or validation information has been found for National Autonomous University of Mexico Microscopy Core Facility.

No alerts have been found for National Autonomous University of Mexico Microscopy Core Facility.

### Data and Source Information

Source: SciCrunch Registry

#### **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Calderón-Gallegos A, et al. (2024) The muscle and neural architecture of Taenia crassiceps cysticerci revisited; implications on head-tail polarization of the larvae. Frontiers in cellular and infection microbiology, 14, 1415162.

Velázquez-Delgado C, et al. (2024) Repeated exposure to novelty promotes resilience against the amyloid-beta effect through dopaminergic stimulation. Psychopharmacology.