## **Resource Summary Report**

Generated by <u>dkNET</u> on May 11, 2025

# University of Pennsylvania School of Medicine Advanced Core for Microscope Engineering Core Facility

RRID:SCR\_026289 Type: Tool

#### **Proper Citation**

University of Pennsylvania School of Medicine Advanced Core for Microscope Engineering Core Facility (RRID:SCR\_026289)

#### **Resource Information**

URL: https://www.med.upenn.edu/cdbacme/

**Proper Citation:** University of Pennsylvania School of Medicine Advanced Core for Microscope Engineering Core Facility (RRID:SCR\_026289)

**Description:** Core provides custom built ad hoc optical microscopy solutions, advanced image analysis, and consultation services to researchers across the Penn campus and beyond.

Abbreviations: ACME

**Synonyms:**, University of Pennsylvania Advanced Core for Microscope Engineering (ACME), University of Pennsylvania School of Medicine Advanced Core for Microscope Engineering (ACME), Advanced Core for Microscope Engineering (ACME)

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

**Keywords:** ABRF, custom built microscopy solutions, advanced image analysis, consultation services,

Funding:

Availability: Open

Resource Name: University of Pennsylvania School of Medicine Advanced Core for

Microscope Engineering Core Facility

Resource ID: SCR\_026289

Alternate IDs: ABRF\_3005

Alternate URLs: https://coremarketplace.org/?FacilityID=3005&citation=1

Record Creation Time: 20250115T053334+0000

Record Last Update: 20250508T070340+0000

### **Ratings and Alerts**

No rating or validation information has been found for University of Pennsylvania School of Medicine Advanced Core for Microscope Engineering Core Facility.

No alerts have been found for University of Pennsylvania School of Medicine Advanced Core for Microscope Engineering Core Facility.

Data and Source Information

Source: <u>SciCrunch Registry</u>

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.