

Resource Summary Report

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New York Structural Biology Center SEMC Core Facility

RRID:SCR_028358

Type: Tool

Proper Citation

New York Structural Biology Center SEMC Core Facility (RRID:SCR_028358)

Resource Information

URL: <https://semc.nysbc.org>

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Description: Provides advanced resources in structural biology. Offers access to instruments, including multiple transmission electron microscopes (TEMs) and cryo-FIB/SEM systems. Trains scientists, from beginners to experienced users, on sample preparation (plunge/high-pressure freezers) and advanced EM techniques. Helps researchers solve the 3D structures of proteins and cellular components at atomic resolution.

Synonyms: , New York Structural Biology Center Simons Electron Microscopy Center, Simons Electron Microscopy Center (SEMC)

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

Keywords: ABRF, 3D structures, proteins, cellular components, atomic resolution, transmission electron microscopes, electron microscope,

Availability: Open

Resource Name: New York Structural Biology Center SEMC Core Facility

Resource ID: SCR_028358

Alternate IDs: ABRF_5900

Alternate URLs: https://coremarketplace.org/RRID:SCR_028358/?citation=1

Record Creation Time: 20260430T063406+0000

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Ratings and Alerts

No rating or validation information has been found for New York Structural Biology Center SEMC Core Facility.

No alerts have been found for New York Structural Biology Center SEMC Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.