

Resource Summary Report

Generated by RRID on Aug 13, 2026

Rockefeller University Electron Microscopy Resource Center Core Facility

RRID:SCR_017792

Type: Tool

Proper Citation

Rockefeller University Electron Microscopy Resource Center Core Facility
(RRID:SCR_017792)

Resource Information

URL: <http://www.rockefeller.edu/emrc/>

Proper Citation: Rockefeller University Electron Microscopy Resource Center Core Facility (RRID:SCR_017792)

Description: Provides support to University researchers for transmission- and scanning-electron microscopy. Based on center capacity, support is also available to researchers from other not-for-profit institutions.

Abbreviations: EMRC

Synonyms: Electron Microscopy Resource Center

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

Keywords: Transmission, scanning, electron, microscopy, service, core

Availability: Open

Resource Name: Rockefeller University Electron Microscopy Resource Center Core Facility

Resource ID: SCR_017792

Alternate IDs: ABRF_427

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260813T055156+0000

Ratings and Alerts

No rating or validation information has been found for Rockefeller University Electron Microscopy Resource Center Core Facility.

No alerts have been found for Rockefeller University Electron Microscopy Resource Center Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Feng L, et al. (2025) Context-dependent serotonin signaling links dietary quality to foraging decisions. *Nature communications*, 16(1), 10479.

Stewart KS, et al. (2024) Stem cells tightly regulate dead cell clearance to maintain tissue fitness. *Nature*, 633(8029), 407.

Hanzel M, et al. (2024) Mice lacking *Astn2* have ASD-like behaviors and altered cerebellar circuit properties. *Proceedings of the National Academy of Sciences of the United States of America*, 121(34), e2405901121.

Udi Y, et al. (2023) A general method for quantitative fractionation of mammalian cells. *The Journal of cell biology*, 222(6).

Yang S, et al. (2023) Morphogens enable interacting supracellular phases that generate organ architecture. *Science (New York, N.Y.)*, 382(6673), eadg5579.

Kenny TC, et al. (2023) Integrative genetic analysis identifies *FLVCR1* as a plasma-membrane choline transporter in mammals. *Cell metabolism*, 35(6), 1057.

Wang Z, et al. (2022) Bioinformatic prospecting and synthesis of a bifunctional lipopeptide antibiotic that evades resistance. *Science (New York, N.Y.)*, 376(6596), 991.