

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Thermo Scientific Maps Software

RRID:SCR_024446

Type: Tool

Proper Citation

Thermo Scientific Maps Software (RRID:SCR_024446)

Resource Information

URL: <https://www.thermofisher.com/au/en/home/electron-microscopy/products/software-em-3d-vis/maps-software.html>

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Description: Correlative electron microscopy and cross-platform imaging automation software. Imaging and correlative workflow software suite compatible with full line of Thermo Scientific SEM, DualBeam (FIB SEM) and TEM platforms.

Synonyms: Maps Software

Resource Type: software toolkit, software resource

Keywords: Correlative electron microscopy, cross-platform imaging automation, imaging and correlative workflow,

Availability: Restricted

Resource Name: Thermo Scientific Maps Software

Resource ID: SCR_024446

Record Creation Time: 20230919T050222+0000

Record Last Update: 20260810T040903+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Scientific Maps Software.

No alerts have been found for Thermo Scientific Maps Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Mohan HM, et al. (2025) Endogenous retrovirus-like proteins recruit UBQLN2 to stress granules and shape their functional biology. *Science advances*, 11(29), eadu6354.

Hindle J, et al. (2024) hTERT-Immortalized Mesenchymal Stem Cell-Derived Extracellular Vesicles: Large-Scale Manufacturing, Cargo Profiling, and Functional Effects in Retinal Epithelial Cells. *Cells*, 13(10).

Vanpouille C, et al. (2024) HIV-1 Nef is carried on the surface of extracellular vesicles. *Journal of extracellular vesicles*, 13(7), e12478.

Karl MT, et al. (2024) Invariance of Mitochondria and Synapses in the Primary Visual Cortex of Mammals Provides Insight Into Energetics and Function. *The Journal of comparative neurology*, 532(9), e25669.

Sanaei R, et al. (2023) Reducing the prosthesis modulus by inclusion of an open space lattice improves osteogenic response in a sheep model of extraarticular defect. *Frontiers in bioengineering and biotechnology*, 11, 1301454.