Resource Summary Report

Generated by dkNET on Aug 5, 2026

Thermo Fisher: EVOS FL Auto Imaging System

RRID:SCR_026039
Type: Tool

Proper Citation

Thermo Fisher: EVOS FL Auto Imaging System (RRID:SCR_026039)

Resource Information

URL: https://assets.thermofisher.com/TFS-Assets/LSG/manuals/evos_fl_auto_qr.pdf

Proper Citation: Thermo Fisher: EVOS FL Auto Imaging System (RRID:SCR_026039)

Description: High-performance, fully-automated, inverted, multi-channel fluorescence and transmitted light imaging system controlled by the integrated EVOS FL Auto software.

Synonyms: EVOS FL Auto

Resource Type: instrument resource

Keywords: Fluorescent microscope, microscope, imagining system, inverted, multi-channel, fluorescence, transmitted light, imaging

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026039.pdf

Resource Name: Thermo Fisher: EVOS FL Auto Imaging System

Resource ID: SCR_026039

Alternate IDs: Model_Number_EVOS_FL_Auto

Record Creation Time: 20241114T053309+0000

Record Last Update: 20260801T191330+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: EVOS FL Auto Imaging System.

No alerts have been found for Thermo Fisher: EVOS FL Auto Imaging System.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Shu S, et al. (2025) Histone Deacetylase 6 Controls Atrial Fibrosis and Remodeling in Postinfarction Mice Through the Modulation of Wnt3a/GSK-3?? Signaling. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(10), e70650.

Maurya SK, et al. (2025) Mucin 5AC Promotes Breast Cancer Brain Metastasis through cMET/CD44v6. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(5), 921.

Maligireddy SS, et al. (2025) Targeting a pathogenic cryptic exon that drives HLRCC to induce exon skipping. Molecular therapy. Nucleic acids, 36(3), 102668.