

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Thermo Fisher: EVOS M7000 Imaging System

RRID:SCR_025070

Type: Tool

Proper Citation

Thermo Fisher: EVOS M7000 Imaging System (RRID:SCR_025070)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/AMF7000>

Proper Citation: Thermo Fisher: EVOS M7000 Imaging System (RRID:SCR_025070)

Description: Fully automated, inverted, multi-channel fluorescence and transmitted light imaging system. System with acquisition tools with enhanced autofocus algorithms and automated routines for microwell plate assays, time-lapse live cell imaging, area scanning in time lapse and Z-stacks in scan mode to generate publication quality images and data.

Synonyms: EVOS™ M7000 Imaging System

Resource Type: instrument resource

Keywords: fluorescence and transmitted light imaging system, imaging system, automated imaging system,

Availability: Restricted

Resource Name: Thermo Fisher: EVOS M7000 Imaging System

Resource ID: SCR_025070

Record Creation Time: 20240305T200905+0000

Record Last Update: 20260808T190709+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: EVOS M7000 Imaging System.

No alerts have been found for Thermo Fisher: EVOS M7000 Imaging System.

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 [SPARC SAWG](#) .

Triebig AS, et al. (2026) Glucocorticoids induce a phagocytic C1Q+ macrophage phenotype primed for IFN γ -dependent CXCL9 secretion. Scientific reports, 16(1).

Lorenzo MCC, et al. (2026) Single-Cell Morphometrics From Hematoxylin and Eosin-Stained Images Reveals Subtype-Specific Features in Chronic Lymphocytic Leukemia. Cytometry. Part A : the journal of the International Society for Analytical Cytology, 109(1), 62.

Shah SD, et al. (2026) Agonist-specific conformational dynamics at the β_2 -adrenoceptor dictate allosteric modulation of G α s signalling and bronchodilation. British journal of pharmacology, 183(17), 5315.

Nguyen N, et al. (2026) Transcranial microtesla magnetic fields suppress neuroinflammation and neuronal oxidative stress burden. iScience, 29(1), 114425.

Zhang H, et al. (2026) A Novel Anti-CD47 Antibody TJH2201: Efficacious Tumor Suppression with Reduced RBC Toxicity via a SIRP α -Independent Mechanism. Molecular cancer therapeutics, 25(1), 21.