

# Resource Summary Report

Generated by [kravitz2](#) on Jul 29, 2026

## Olympus: AX70 Upright Fluorescence Microscope

RRID:SCR\_020336

Type: Tool

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### Proper Citation

Olympus: AX70 Upright Fluorescence Microscope (RRID:SCR\_020336)

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### Resource Information

**URL:** <http://olympus.magnet.fsu.edu/brochures/pdfs/ax70.pdf>

**Proper Citation:** Olympus: AX70 Upright Fluorescence Microscope (RRID:SCR\_020336)

**Description:** Upright Fluorescence Microscope with automatic photomicrography system. Using the AX70 together with the U-PHOTO Universal Photo System provides a very advanced level of microscope performance and sophisticated photomicrography capabilities. Combining the mainframe and its corresponding auto focus function with the U-AFPHOTO and motorized units integrates technology with a system that fully supports automated photomicrography. This combination offers fast auto focus in brightfield, darkfield, fluorescence\*, and Nomarski Differential Interference Contrast\*, and provides automatic light intensity adjustment for the objective in use as well as automatic observation light path selection.

**Resource Type:** instrument resource

**Keywords:** Olympus, Upright Fluorescence Microscope, Instrument Equipment, USEDit

**Availability:** Commercially available

**Resource Name:** Olympus: AX70 Upright Fluorescence Microscope

**Resource ID:** SCR\_020336

**Alternate IDs:** Model\_Number\_AX70

**Record Creation Time:** 20220129T080349+0000

**Record Last Update:** 20260725T190926+0000

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### Ratings and Alerts

No rating or validation information has been found for Olympus: AX70 Upright Fluorescence Microscope.

No alerts have been found for Olympus: AX70 Upright Fluorescence Microscope.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Huang M, et al. (2026) KRT81 promotes metastasis of colorectal cancer by acting as a protein scaffold for ezrin. Oncogene, 45(3), 459.