

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

LaVision: BioTec UltraMicroscope II

RRID:SCR_027238

Type: Tool

Proper Citation

LaVision: BioTec UltraMicroscope II (RRID:SCR_027238)

Resource Information

URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027238.pdf

Proper Citation: LaVision: BioTec UltraMicroscope II (RRID:SCR_027238)

Description: Light sheet fluorescence microscope designed for high-resolution, three-dimensional imaging of large, cleared, and fluorescently labeled biological samples. It excels at visualizing entire biological systems like organs, embryos, or even small animals with cellular resolution, making it suitable for studying complex biological structures and processes.

Resource Type: instrument resource

Keywords: Light sheet microscopy, Miltenyi Biotech, imaging of large 3D biological samples, 3D imaging,

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Resource Name: LaVision: BioTec UltraMicroscope II

Resource ID: SCR_027238

Alternate IDs: Model_Number_UltraMicroscope II

Record Creation Time: 20250725T055544+0000

Record Last Update: 20260808T190758+0000

Ratings and Alerts

No rating or validation information has been found for LaVision: BioTec UltraMicroscope II.

No alerts have been found for LaVision: BioTec UltraMicroscope II.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Kobayashi H, et al. (2026) Netrin-1 Promotes Pancreatic Tumorigenesis and Innervation through NEO1. Cancer research, 86(8), 1883.