

# Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

## Leica: DM5500 B Automated Upright Microscope System

RRID:SCR\_018896

Type: Tool

### Proper Citation

Leica: DM5500 B Automated Upright Microscope System (RRID:SCR\_018896)

### Resource Information

**URL:** <https://www.leica-microsystems.com/products/light-microscopes/p/leica-dm5500-b/>

**Proper Citation:** Leica: DM5500 B Automated Upright Microscope System (RRID:SCR\_018896)

**Description:** Fluorescence microscope capable of contrast microscopy and has ability for fully automated Differential Interference Contrast techniques. This product has been archived and replaced with the Leica DM4 B and DM6 B microscopes.

**Synonyms:** Leica DM5500 B Microscope

**Resource Type:** instrument resource

**Keywords:** Leica, Automated Upright Microscope System, Instrument Equipment, USEDit

**Availability:** Restricted

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_020219.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020219.pdf)

**Resource Name:** Leica: DM5500 B Automated Upright Microscope System

**Resource ID:** SCR\_018896

**Alternate IDs:** Model\_Number\_DM5500\_B, SCR\_020219

**Alternate URLs:**

[http://www.frankshospitalworkshop.com/equipment/documents/microscopes/user\\_manuals/Leica%205500, 6000%20Microscope%20-%20User%20manual%20\(en, de\).pdf](http://www.frankshospitalworkshop.com/equipment/documents/microscopes/user_manuals/Leica%205500,%206000%20Microscope%20-%20User%20manual%20(en,%20de).pdf)

**Record Creation Time:** 20220129T080342+0000

**Record Last Update:** 20260725T190859+0000

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## Ratings and Alerts

No rating or validation information has been found for Leica: DM5500 B Automated Upright Microscope System.

No alerts have been found for Leica: DM5500 B Automated Upright Microscope System.

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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](#) .

Altay MF, et al. (2023) Development and validation of an expanded antibody toolset that captures alpha-synuclein pathological diversity in Lewy body diseases. NPJ Parkinson's disease, 9(1), 161.