## **Resource Summary Report**

Generated by RRID on Apr 19, 2025

# **Bruker Ultima Investigator Multiphoton Microscope**

RRID:SCR\_019807

Type: Tool

### **Proper Citation**

Bruker Ultima Investigator Multiphoton Microscope (RRID:SCR\_019807)

#### **Resource Information**

**URL:** <a href="https://www.bruker.com/products/fluorescence-microscopes/ultima-multiphoton-microscopy/ultima-investigator/overview.html">https://www.bruker.com/products/fluorescence-microscopes/ultima-multiphoton-microscopy/ultima-investigator/overview.html</a>

**Proper Citation:** Bruker Ultima Investigator Multiphoton Microscope (RRID:SCR\_019807)

**Description:** Multiphoton microscope that features a base system specifically optimized for in vivo studies and is designed for add-on flexibility with a host of specialized options.

Resource Type: instrument resource

Keywords: Bruker, Multiphoton Microscope, Instrument, Equipment, USEDit

**Funding:** 

Availability: Commercially available

Resource Name: Bruker Ultima Investigator Multiphoton Microscope

Resource ID: SCR\_019807

Alternate IDs: Model\_Number\_Investigator

Record Creation Time: 20220129T080347+0000

Record Last Update: 20250410T071138+0000

### Ratings and Alerts

No rating or validation information has been found for Bruker Ultima Investigator Multiphoton Microscope.

No alerts have been found for Bruker Ultima Investigator Multiphoton Microscope.

#### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

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

Ellis KE, et al. (2023) Mapping Kenyon cell inputs in Drosophila using dye electroporation. STAR protocols, 4(4), 102478.

Hayashi TT, et al. (2022) Mushroom body input connections form independently of sensory activity in Drosophila melanogaster. Current biology: CB, 32(18), 4000.