## **Resource Summary Report**

Generated by RRID on Apr 19, 2025

# **Bruker Vutara 352 Super Resolution Microscope**

RRID:SCR 019804

Type: Tool

### **Proper Citation**

Bruker Vutara 352 Super Resolution Microscope (RRID:SCR\_019804)

#### Resource Information

**URL:** <a href="https://www.bruker.com/products/fluorescence-microscopes/vutara-super-resolution-microscopy/overview.html">https://www.bruker.com/products/fluorescence-microscopes/vutara-super-resolution-microscopy/overview.html</a>

**Proper Citation:** Bruker Vutara 352 Super Resolution Microscope (RRID:SCR\_019804)

**Description:** Fluorescence microscope that enables quantitative imaging at nanoscale using fluorescence microscopy based on single molecule localization. Includes techniques such as PALM, STORM, dSTORM, DNA PAINT.

Resource Type: instrument resource

**Keywords:** Bruker, Super Resolution Microscope, Instrument, Equipment, USEDit

**Funding:** 

Availability: Commercially available

Resource Name: Bruker Vutara 352 Super Resolution Microscope

Resource ID: SCR 019804

Alternate IDs: Model\_Number\_Vultara\_352

**Record Creation Time:** 20220129T080347+0000

Record Last Update: 20250410T071138+0000

### **Ratings and Alerts**

No rating or validation information has been found for Bruker Vutara 352 Super Resolution

Microscope.

No alerts have been found for Bruker Vutara 352 Super Resolution Microscope.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.