

# Resource Summary Report

Generated by [kravitz2](#) on Sep 17, 2026

## Stereo Investigator - Cleared Tissue Edition

RRID:SCR\_017668

Type: Tool

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### Proper Citation

Stereo Investigator - Cleared Tissue Edition (RRID:SCR\_017668)

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### Resource Information

**URL:** <https://www.mbfbioscience.com/stereo-investigator-cleared-tissue-edition>

**Proper Citation:** Stereo Investigator - Cleared Tissue Edition (RRID:SCR\_017668)

**Description:** Software tool for unbiased stereology to be used on cleared tissue. Used to analyze intact, cleared tissue specimens imaged with light sheet or confocal microscopes. Includes number, length, area and volume analyses.

**Resource Type:** data processing software, image analysis software, software application, software resource

**Keywords:** Stereology, cleared, tissue, intact, speciment, imaged, confocal, microscopy, analysis, MBF Bioscience

**Availability:** Restricted

**Resource Name:** Stereo Investigator - Cleared Tissue Edition

**Resource ID:** SCR\_017668

**Record Creation Time:** 20220129T080336+0000

**Record Last Update:** 20260912T200106+0000

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### Ratings and Alerts

No rating or validation information has been found for Stereo Investigator - Cleared Tissue Edition.

No alerts have been found for Stereo Investigator - Cleared Tissue Edition.

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### Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.