**Stereo Investigator**

RRID:SCR_002526  
Type: Tool

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**Proper Citation**

Stereo Investigator (RRID:SCR_002526)

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**Resource Information**

**URL:** [http://www.mbfbioscience.com/stereo-investigator](http://www.mbfbioscience.com/stereo-investigator)

**Proper Citation:** Stereo Investigator (RRID:SCR_002526)

**Description:** Stereo Investigator system includes microscope, computer, and Stereo Investigator software. Software works with Brightfield, Multi-Channel Fluorescence, Confocal, and Structured Illumination Microscopes. System used to provide estimates of number, length, area, and volume of cells or biological structures in tissue specimen in areas of neuroscience including neurodegenerative diseases, neuropathy, memory, and behavior, pulmonary research, spinal cord research, and toxicology.

**Synonyms:** Stereo Investigator system

**Resource Type:** software resource, instrument resource

**Keywords:** stereology, MBF Bioscience, number, length, area, volume cells, biological structures, tissue specimen

**Availability:** Commercially available

**Resource Name:** Stereo Investigator

**Resource ID:** SCR_002526

**Alternate IDs:** SciRes_000114, SCR_018948

**Alternate URLs:** [http://www.nitrc.org/projects/si_stereology](http://www.nitrc.org/projects/si_stereology)

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**Ratings and Alerts**
No rating or validation information has been found for Stereo Investigator.

No alerts have been found for Stereo Investigator.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 100 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Rodichkin AN, et al. (2021) Behavioral and neurochemical studies of inherited manganese-
induced dystonia-parkinsonism in Slc39a14-knockout mice. Neurobiology of disease, 158, 105467.


