

Resource Summary Report

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Stereo Investigator - Whole Slide Edition

RRID:SCR_017667

Type: Tool

Proper Citation

Stereo Investigator - Whole Slide Edition (RRID:SCR_017667)

Resource Information

URL: <https://www.mbfbioscience.com/stereo-investigator-whole-slide-edition>

Proper Citation: Stereo Investigator - Whole Slide Edition (RRID:SCR_017667)

Description: Software tool for quantitative analysis using stereology on whole slide images. Used to analyze whole slide image data. Includes number, length, area and volume analyses.

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

Keywords: Quantitative, analysis, stereology, whole, slide, image, MBF Bioscience

Availability: Restricted

Resource Name: Stereo Investigator - Whole Slide Edition

Resource ID: SCR_017667

Record Creation Time: 20220129T080336+0000

Record Last Update: 20260806T054655+0000

Ratings and Alerts

No rating or validation information has been found for Stereo Investigator - Whole Slide Edition .

No alerts have been found for Stereo Investigator - Whole Slide Edition .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Luo F, et al. (2022) Inhibition of CSPG receptor PTP?? promotes migration of newly born neuroblasts, axonal sprouting, and recovery from stroke. Cell reports, 40(4), 111137.

Turcato FC, et al. (2022) Dopaminergic neurons are not a major Sonic hedgehog ligand source for striatal cholinergic or PV interneurons. iScience, 25(11), 105278.

Perez H, et al. (2021) A novel, ataxic mouse model of ataxia telangiectasia caused by a clinically relevant nonsense mutation. eLife, 10.