

# Resource Summary Report

Generated by T1D on Jul 28, 2026

## Videoscribbler

RRID:SCR\_013607

Type: Tool

### Proper Citation

Videoscribbler (RRID:SCR\_013607)

### Resource Information

**URL:** <http://www.mbl.org/videoscribbler/vscrib.html>

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**Description:** VideoScribbler is a program that makes it possible to trace directly onto live video. It was developed to provide a way to outline and count cells in a video image. The program displays the live video image in a 640x480 window. Users can click and drag the mouse to outline cells, while releasing the mouse button will complete the outline and increment the "Object Count" display at the bottom of the window.

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

**Keywords:** trace, live video, outline cell

**Availability:** Public, Free

**Resource Name:** Videoscribbler

**Resource ID:** SCR\_013607

**Alternate IDs:** nif-0000-00351

**Record Creation Time:** 20220129T080317+0000

**Record Last Update:** 20260728T043427+0000

### Ratings and Alerts

No rating or validation information has been found for Videoscribbler.

No alerts have been found for Videoscribbler.

### 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.