

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

StimGen

RRID:SCR_021676

Type: Tool

Proper Citation

StimGen (RRID:SCR_021676)

Resource Information

URL: <https://github.com/benmurphybaum/StimGen>

Proper Citation: StimGen (RRID:SCR_021676)

Description: Software tool as interface for designing and presenting visual stimuli.

Resource Type: data processing software, data visualization software, software application, software resource

Keywords: Retina, Visual Stimulation, Design, Presentation

Resource Name: StimGen

Resource ID: SCR_021676

License: GNU General Public License v2.0

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260815T042830+0000

Ratings and Alerts

No rating or validation information has been found for StimGen.

No alerts have been found for StimGen.

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](#) .

Kuo SP, et al. (2025) Cone bipolar cell synapses generate transient versus sustained signals in parallel ON pathways of the mouse retina. eLife, 13.

Murphy-Baum BL, et al. (2022) Parallel processing in active dendrites during periods of intense spiking activity. Cell reports, 38(8), 110412.

Srivastava P, et al. (2022) Spatiotemporal properties of glutamate input support direction selectivity in the dendrites of retinal starburst amacrine cells. eLife, 11.