

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Stim2

RRID:SCR_016751

Type: Tool

Proper Citation

Stim2 (RRID:SCR_016751)

Resource Information

URL: <https://compumedicsneuroscan.com/product/stim2-precise-stimulus-presentation/>

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Description: Software environment for custom stimulus and task design as well as presentation. Compumedics Neuroscan's design system which can be integrated in fMRI, MEG, and other functional neuro-imaging applications. Provides interface to design and present visual and auditory stimulation paradigms.

Resource Type: software application, software resource

Keywords: Compumedics Neuroscan, stimulus, task, design, presentation, fMRI, MEG, neuroimaging, visual, auditory

Availability: Commercially available

Resource Name: Stim2

Resource ID: SCR_016751

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260810T040706+0000

Ratings and Alerts

No rating or validation information has been found for Stim2.

No alerts have been found for Stim2.

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](#) .

Jeong SY, et al. (2021) Calsequestrin 1 Is an Active Partner of Stromal Interaction Molecule 2 in Skeletal Muscle. Cells, 10(11).

Hill LD, et al. (2019) Positive affective priming decreases the middle late positive potential response to negative images. Brain and behavior, 9(1), e01198.

Bhat M, et al. (2018) Cortical auditory evoked potentials and hemispheric specialization of speech in individuals with learning disability and healthy controls: A preliminary study. F1000Research, 7, 1939.