

Resource Summary Report

Generated by T1D on Aug 2, 2026

EEGVIS

RRID:SCR_009569

Type: Tool

Proper Citation

EEGVIS (RRID:SCR_009569)

Resource Information

URL: <http://visual.cs.utsa.edu/eegvis>

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Description: A MATLAB toolbox for exploration of multi-channel EEG and other large array-based data sets using multi-scale drill-down techniques. The toolbox can be used directly in MATLAB at any stage in a user's processing pipeline, as a plug in for EEGLAB, or as a standalone precompiled application without MATLAB running. EEGVIS and its supporting packages are freely available under the GNU general public license. The toolbox also supplies a number of extensible base classes for users who wish to develop their own visualizations.

Abbreviations: EEGVIS

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

Defining Citation: [PMID:22654753](https://pubmed.ncbi.nlm.nih.gov/22654753/)

Keywords: reusable library, eeg, meg, electrocorticography, matlab, statistical operation, visualization

Availability: GNU General Public License

Resource Name: EEGVIS

Resource ID: SCR_009569

Alternate IDs: nlx_155749

Alternate URLs: <http://www.nitrc.org/projects/eegvis>

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260801T190344+0000

Ratings and Alerts

No rating or validation information has been found for EEGVIS.

No alerts have been found for EEGVIS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Robbins KA, et al. (2012) EEGVIS: A MATLAB Toolbox for Browsing, Exploring, and Viewing Large Datasets. Frontiers in neuroinformatics, 6, 17.