

Resource Summary Report

Generated by NIF on Jul 31, 2026

NeuroPub Visualizer

RRID:SCR_006797

Type: Tool

Proper Citation

NeuroPub Visualizer (RRID:SCR_006797)

Resource Information

URL: <https://itunes.apple.com/gb/app/neuropub-visualizer/id405721542?mt=8>

Proper Citation: NeuroPub Visualizer (RRID:SCR_006797)

Description: A NIfTI visualizer for statistical brain images (fMRI, VBM, etc) the iPad. The visualizer displays these images as overlay on the MNI standard brain. You can use it to store all your statistical images from your fMRI / VBM / TBSS studies and visualise them in 2D and 3D. Use NeuroPub as a library for your statistical images. It's the perfect app to bring to meetings, conferences, etc, and show your latest results.

Abbreviations: NeuroPub

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

Keywords: magnetic resonance, fmri, vbm, tbss

Availability: Free

Resource Name: NeuroPub Visualizer

Resource ID: SCR_006797

Alternate IDs: nlx_155827

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

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260731T042727+0000

Ratings and Alerts

No rating or validation information has been found for NeuroPub Visualizer.

No alerts have been found for NeuroPub Visualizer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.