

Resource Summary Report

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

[rfxplot](#)

RRID:SCR_027375

Type: Tool

Proper Citation

rfxplot (RRID:SCR_027375)

Resource Information

URL: <https://rfxplot.sourceforge.net/>

Proper Citation: rfxplot (RRID:SCR_027375)

Description: Software toolbox for SPM5 which offers plotting effect sizes, fitted responses, and BOLD time courses averaged across subjects from within 2nd level (random effects) analyses. The toolbox offers a large variety of plot configuration both suitable for data exploration and producing high quality figures for publications.

Resource Type: software toolkit, software resource

Defining Citation: [PMID:19140033](#)

Keywords: plot configuration, data exploration, figures for publications, plots

Availability: Free, Available for download, Freely available

Resource Name: rfxplot

Resource ID: SCR_027375

Record Creation Time: 20250827T062507+0000

Record Last Update: 20260810T040925+0000

Ratings and Alerts

No rating or validation information has been found for rfxplot.

No alerts have been found for rfxplot.

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](#) .

Sebastian A, et al. (2025) Reliability of triggering the stop process is related to prefrontal-subthalamic hyperdirect pathway recruitment. Imaging neuroscience (Cambridge, Mass.), 3.

Schlossmacher I, et al. (2025) Underlying mechanisms of visual mismatch responses - An EEG-fMRI study. iScience, 28(12), 114039.

Diers K, et al. (2023) Short- and long-term effects of emotion up- and down-regulation. Imaging neuroscience (Cambridge, Mass.), 1.