**Generalized PPI Toolbox**

RRID:SCR_009489  
Type: Tool

### Proper Citation

Generalized PPI Toolbox (RRID:SCR_009489)

### Resource Information

**URL:** [http://www.nitrc.org/projects/gppi/](http://www.nitrc.org/projects/gppi/)

**Description:** An automated toolbox for a generalized form of psychophysiological interactions for SPM and FSFAST. The automated toolbox can do the following: (a1) produce identical results to the current implementation in SPM (a2) use the current implementation of PPI in SPM but using the regional mean instead of the eigenvariate (a3) use a generalized form that allows a PPI for each task to be in the same model using either the regional mean of eigenvariate (b) create the model using the output of one of the (a) options and the first level design (c) estimate the model (/results directory) (d) compute the contrasts specified.

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**Resource Type:** Resource, software resource, software toolkit

**Keywords:** magnetic resonance, psychophysiological interaction, fmri, neuroimaging, automated toolbox, spm, fsfast

**Resource ID:** SCR_009489

**Availability:** Acknowledgement requested, Available for download

**Website Status:** Last checked up

**Alternate IDs:** nlx_155636

**Mentions Count:** 33
Ratings and Alerts

No rating or validation information has been found for Generalized PPI Toolbox.

No alerts have been found for Generalized PPI Toolbox.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 33 mentions in open access literature.

Listed below are recent publications. The full list is available at scicrunch.


