

Resource Summary Report

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E-Prime Extensions for fMRI

RRID:SCR_009568

Type: Tool

Proper Citation

E-Prime Extensions for fMRI (RRID:SCR_009568)

Resource Information

URL: <http://www.pstnet.com/software.cfm?ID=101>

Proper Citation: E-Prime Extensions for fMRI (RRID:SCR_009568)

Description: Software designed to optimize E-Prime experiments for fMRI research. EEfMRI allows you to synchronize the start of your experiment with the first scanner trigger pulse along with several valuable features to enhance the control you have over your experiment. Implementing EEfMRI into your current experiments is achieved by simply dragging and dropping the correct EEfMRI package calls into the E-Prime experiment in the appropriate places. EEfMRI is designed to integrate with other PST hardware and software to increase usability for researchers while maintaining the millisecond accuracy of E-Prime.

Abbreviations: EEfMRI

Resource Type: software resource, software application

Keywords: experimental control, microsoft, magnetic resonance, win32 (ms windows), windows, windows vista, windows xp, fmri

Availability: Other/Commercial license License

Resource Name: E-Prime Extensions for fMRI

Resource ID: SCR_009568

Alternate IDs: nlx_155748

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

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260801T191100+0000

Ratings and Alerts

No rating or validation information has been found for E-Prime Extensions for fMRI.

No alerts have been found for E-Prime Extensions for fMRI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.