

## EEG FMRI%0A

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[Group ICA of EEG Toolbox \(EEGIFT\) Walk Through](#) [Group ICA of EEG Toolbox \(EEGIFT\) Walk Through](#) [Srinivas Rachakonda1, Tom Eichele2 and Vince Calhoun13](#) April 11, 2008 Introduction This walk-through guides you step by step in analyzing EEG data based on the group

[Frontiers | Functional Network Connectivity Patterns ...](#)

Introduction. The idiopathic generalized epilepsy (IGE) characterized by bilateral synchronous epileptic discharge (such as spike and wave discharges, SWD) in ictal or interictal electroencephalography (EEG) recording, which reflects abnormal oscillations in the corticothalamic network.

[Fusion ICA Toolbox \(FIT\) Manual - NITRC](#)

For EEG default indices used are from global variable EEG\_DATA\_INDICES in `ica_fuse_defaults.m`. [ Select Mask - When you click "Select Mask" option, a new GUI window will open to select the mask.

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[Attentional Capture in ASD - A combined fMRI-EEG study](#)

A package of computer programs for analysis and visualization of three-dimensional human brain functional magnetic resonance imaging (fMRI) results is described. [Signal Processing for Functional Brain Imaging: ICA Lab ...](#)

[Signal Processing for Functional Brain Imaging: ICA Lab Exercise](#) Dimitri Van De Ville Medical Image Processing Lab, EPFL/UniGE [dimitri.vandeville@ep.ch](mailto:dimitri.vandeville@ep.ch)

[Functional Connectivity Between the Thalamus and Visual ...](#)

The thalamus and visual cortex are two key components associated with the alpha power of electroencephalography. However, their functional relationship remains to be elucidated. Here, we employ resting-state functional MRI to investigate the temporal correlations of spontaneous fluctuations between. [GIFT Software - The Mind Research Network](#) [GroupICAT v4.0b \(Feb 20, 2017\)](#): A subject outlier detection tool is now added as a "Generate Mask" utility in the GIFT toolbox. An average mask is generated and subjects below a certain correlation threshold are excluded.

from the analysis.

### Altered Brain Microstate Dynamics in Adolescents with ...

The purposes of the current study were twofold: (1) to investigate and describe brain microstate dynamics in adolescents with predominantly type 1 narcolepsy; and (2) to temporally correlate these to fMRI-derived RSNs acquired in the same subjects using simultaneous fMRI-EEG. The results were compared with age-matched healthy controls. We hypothesized that we would see differences in