

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

## BASH4RfMRI

RRID:SCR\_005970

Type: Tool

---

### Proper Citation

BASH4RfMRI (RRID:SCR\_005970)

---

### Resource Information

**URL:** <http://www.nitrc.org/projects/bash-rs-fcmri>

**Proper Citation:** BASH4RfMRI (RRID:SCR\_005970)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented July 23, 2015. Of note: most functions have been integrated in 1000 Functional Connectomes Project ([www.nitrc.org/projects/fcon\\_1000](http://www.nitrc.org/projects/fcon_1000)). This package is not updated, thus please visit 1000 Functional Connectomes Project site and download relevant bash scripts. BASH Scripts for a resting-state functional MRI study. The functions include seed-based correlation analysis, amplitude analysis and independent component analysis. Note: this tool is just a plug-in for FSL, AFNI and FreeSurfer. Thus, you need have them before you use BASH4RfMRI.

**Synonyms:** BASH Scripts, bash-rs-fcmri

**Resource Type:** software resource

**Keywords:** algorithm or reusable library, information theory, spectral analysis, correlation, multivariate analysis, platform or development environment, magnetic resonance

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** BASH4RfMRI

**Resource ID:** SCR\_005970

**Alternate IDs:** nlx\_151343

**Record Creation Time:** 20220129T080233+0000

**Record Last Update:** 20260905T132544+0000

---

### Ratings and Alerts

No rating or validation information has been found for BASH4RfMRI.

No alerts have been found for BASH4RfMRI.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.