

Resource Summary Report

Generated by PRECISE-TBI on Aug 2, 2026

Multi-Echo Independent Component Regression Group-Level Connectivity Dataset

RRID:SCR_009508

Type: Tool

Proper Citation

Multi-Echo Independent Component Regression Group-Level Connectivity Dataset
(RRID:SCR_009508)

Resource Information

URL: <http://www.nitrc.org/projects/me-icr/>

Proper Citation: Multi-Echo Independent Component Regression Group-Level Connectivity Dataset (RRID:SCR_009508)

Description: Data set of an AFNI GroupInCorr session for multi-echo independent component regression (ME-ICR) for a cohort of 52 subjects. This dataset provides a high-quality atlas of seed-based functional connectivity with strong statistical conditioning.

Abbreviations: ME-ICR GroupInCorr Dataset

Synonyms: Multi-Echo Independent Component Regression (ME-ICR) Group-Level Connectivity (GroupInCorr) Dataset

Resource Type: data set, data or information resource

Keywords: computational neuroscience, independent component regression, afni, functional connectivity

Availability: BIRN Data License, COINS Data Use Agreement

Resource Name: Multi-Echo Independent Component Regression Group-Level Connectivity Dataset

Resource ID: SCR_009508

Alternate IDs: nlx_155668

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260801T191150+0000

Ratings and Alerts

No rating or validation information has been found for Multi-Echo Independent Component Regression Group-Level Connectivity Dataset.

No alerts have been found for Multi-Echo Independent Component Regression Group-Level Connectivity Dataset.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.