## **Resource Summary Report**

Generated by <u>NIF</u> on May 24, 2025

# resting-state pediatric imaging template

RRID:SCR\_009647 Type: Tool

#### **Proper Citation**

resting-state pediatric imaging template (RRID:SCR\_009647)

#### **Resource Information**

URL: http://www.nitrc.org/projects/r-spit/

Proper Citation: resting-state pediatric imaging template (RRID:SCR\_009647)

**Description:** Group ICA (Independent Component Analysis) was used to generate spatial templates for 12 common resting-state networks in 62 typically-developing children, ages 9-15. They have made these available for those that will find them useful for masking and spatial template matching procedures. Basic demographic data on the sample is provided along with the protocol used to generate the templates.

Abbreviations: resting-state pediatric imaging template

Resource Type: atlas, data or information resource, reference atlas

**Keywords:** analyze, atlas data, magnetic resonance, child, resting-state, pediatric, adolescent

Funding:

Availability: Public Domain

Resource Name: resting-state pediatric imaging template

Resource ID: SCR\_009647

Alternate IDs: nlx\_155978

Record Creation Time: 20220129T080254+0000

Record Last Update: 20250523T054740+0000

## **Ratings and Alerts**

No rating or validation information has been found for resting-state pediatric imaging template.

No alerts have been found for resting-state pediatric imaging template.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.