NYU CSC TestRetest
RRID:SCR_005975
Type: Tool

Proper Citation
NYU CSC TestRetest (RRID:SCR_005975)

Resource Information

**URL:** [http://www.nitrc.org/projects/nyu_trt/](http://www.nitrc.org/projects/nyu_trt/)

**Proper Citation:** NYU CSC TestRetest (RRID:SCR_005975)

**Description:** EPI-images of 25 participants gathered during rest as well as anonymized anatomical images of the same participants. The resting-state fMRI images were collected on several occasions: # the first resting-state scan in a scan session # 5-11 months after the first resting-state scan # about 30 days after the first resting-state scan

**Resource Type:** Resource, data set, image collection, data or information resource

**Keywords:** resting-state, fmri, nifti-1, magnetic resonance, nifti, test data

**Parent Organization:** NeuroImaging Tools and Resources Collaboratory (NITRC)

**Funding Agency:** Brain and Behavior Research Foundation, Leon Lowenstein Foundation, NARSAD, Stavros S. Niarchos Foundation, Taubman Foundation

**Availability:** Creative Commons Attribution License

**Website Status:** Last checked up

**Abbreviations:** NYU CSC TestRetest

**Resource Name:** NYU CSC TestRetest

**Resource ID:** SCR_005975

**Alternate IDs:** nlx_151348
Ratings and Alerts

No rating or validation information has been found for NYU CSC TestRetest.

No alerts have been found for NYU CSC TestRetest.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch Infrastructure.


