

Resource Summary Report

Generated by RRID on Sep 10, 2026

BrainNetworkConstructionAnalysisPlatform

RRID:SCR_000854

Type: Tool

Proper Citation

BrainNetworkConstructionAnalysisPlatform (RRID:SCR_000854)

Resource Information

URL: <http://www.nitrc.org/projects/cabn/>

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Description: Construct and analyse brain network is a brain network visualization tool, which can help researchers to visualize construct and analyse resting state functional brain networks from different levels in a quick, easy and flexible way. Entrance parameter of construct and analyse brain network is export parameters of dparsf software. It would be greatly appreciated if you have any suggestions about the package or manual.

Abbreviations: BrainNetworkConstructionAnalysisPlatform

Resource Type: data processing software, data visualization software, software application, software resource

Keywords: magnetic resonance

Availability: Free, Available for download, Freely available

Resource Name: BrainNetworkConstructionAnalysisPlatform

Resource ID: SCR_000854

Alternate IDs: nlx_155590

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260905T132426+0000

Ratings and Alerts

No rating or validation information has been found for BrainNetworkConstructionAnalysisPlatform.

No alerts have been found for BrainNetworkConstructionAnalysisPlatform.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.