GraphVar: A toolbox for comprehensive graph analyses of functional brain connectivity

RRID:SCR_014117
Type: Tool

Proper Citation

GraphVar: A toolbox for comprehensive graph analyses of functional brain connectivity (RRID:SCR_014117)

Resource Information

URL: http://www.nitrc.org/projects/graphvar/

Proper Citation: GraphVar: A toolbox for comprehensive graph analyses of functional brain connectivity (RRID:SCR_014117)

Description: A user-friendly graphical-user-interface (GUI)-based toolbox (MATLAB) for comprehensive graph-theoretical analyses of brain connectivity, including network construction and characterization, statistical analysis on network topological measures, and interactive exploration of results.

Resource Type: Resource, software resource, software toolkit, data analysis software, data processing software, software application

References: PMID:25725332

Keywords: software toolbox, data analysis, brain connectivity, graph theoretical analysis, statistical analysis, network construction, network characterization

Parent Organization: Charite - Universitatsmedizin Berlin; Berlin; Germany

Availability: Available for download

Website Status: Last checked up

Resource Name: GraphVar: A toolbox for comprehensive graph analyses of functional brain connectivity
Ratings and Alerts

No rating or validation information has been found for GraphVar: A toolbox for comprehensive graph analyses of functional brain connectivity.

No alerts have been found for GraphVar: A toolbox for comprehensive graph analyses of functional brain connectivity.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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


