Resource Summary Report

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ANOCVA

RRID:SCR_016719 Type: Tool

Proper Citation

ANOCVA (RRID:SCR_016719)

Resource Information

URL: https://cran.r-project.org/web/packages/anocva/index.html

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Description: Software R package as a nonparametric statistical test to compare clustering structures with applications in functional magnetic resonance imaging data (fMRI). Used for analysis of cluster variability in the diagnosis of neuropsychological disorders.

Abbreviations: ANOCVA

Synonyms: ANalysis Of Cluster VAriability, Analysis of Cluster Variability

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

Defining Citation: PMID:28174516

Keywords: nonparametric, statistical, test, compare, clustering, structure, functional, brain, network, magnetic, resonance, imaging, data, fMRI, bio.tools

Funding: CAPES and CNPq Fellowships ; State of São Paulo Research Foundation ; Pew Latin American Fellowship ; Ciência sem Fronteiras Fellowship ; NAP eScience

Availability: Free, Available for download, Freely available

Resource Name: ANOCVA

Resource ID: SCR_016719

Alternate IDs: biotools:anocva

Alternate URLs: https://bio.tools/anocva

License: GPL v 3

Record Creation Time: 20220129T080332+0000

Record Last Update: 20250509T060214+0000

Ratings and Alerts

No rating or validation information has been found for ANOCVA.

No alerts have been found for ANOCVA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.