

Resource Summary Report

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Sub-Volume Thresholding Analysis

RRID:SCR_008272

Type: Tool

Proper Citation

Sub-Volume Thresholding Analysis (RRID:SCR_008272)

Resource Information

URL: <http://loni.usc.edu/Software/SVT>

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Description: Software tool for determining the statistically significant regions of activation in single or multi-subject human brain functional studies. It can be also applied to structural brain data for analyzing developmental, dementia and other changes of anatomy over time. This package was originally developed to work on Sun SPARC and SGI stations using the "C" language compiler provided by Sun/SGI as part of the standard system software.

Abbreviations: SVT

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

Keywords: data processing, data analysis, functional magnetic resonance imaging, fMRI, software, brain, brain functional studies

Funding: NIBIB 9P41EB015922-15;
NCRR 2-P41-RR-013642-15

Availability: Available for educational and research purposes only

Resource Name: Sub-Volume Thresholding Analysis

Resource ID: SCR_008272

Alternate IDs: nif-0000-23314

License: <http://loni.usc.edu/Software/license.php>

License URLs: <http://loni.usc.edu/Software/termsofuse.php>

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Ratings and Alerts

No rating or validation information has been found for Sub-Volume Thresholding Analysis.

No alerts have been found for Sub-Volume Thresholding Analysis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.