

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Cluster Extent Correction

RRID:SCR_002226

Type: Tool

Proper Citation

Cluster Extent Correction (RRID:SCR_002226)

Resource Information

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

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Description: This script will take any .img file and correct it based on a cluster extent, cluster definition and voxelwise threshold. The threshold entered will be applied to positive and negative values separately, and separate pos and neg corrected images will be output. This script requires a license for the matlab image processing toolbox.

Abbreviations: Cluster Extent Correction

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

Keywords: magnetic resonance

Availability: GNU General Public License

Resource Name: Cluster Extent Correction

Resource ID: SCR_002226

Alternate IDs: nlx_155531

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260905T133037+0000

Ratings and Alerts

No rating or validation information has been found for Cluster Extent Correction.

No alerts have been found for Cluster Extent Correction.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.