

# Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

## Cluster reporter

RRID:SCR\_002218

Type: Tool

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### Proper Citation

Cluster reporter (RRID:SCR\_002218)

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### Resource Information

**URL:** [http://www.nitrc.org/projects/cluster\\_report/](http://www.nitrc.org/projects/cluster_report/)

**Proper Citation:** Cluster reporter (RRID:SCR\_002218)

**Description:** This matlab script and associated files will take resultant statistical images and essentially output everything you could ever want to know. It can work off of images that were previously corrected for multiple comparisons, but it can actually do the correction itself. This is because the cluster\_correct script is incorporated within. It will iterate through atlases (borrowed from other software) to tell you the location of significant results. It outputs an extremely detailed report as well as a summary table for quick investigation. In addition, it will output statistics for each surviving cluster, and the image as a whole. Feedback would be much appreciated.

**Abbreviations:** Cluster reporter

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

**Keywords:** magnetic resonance

**Availability:** Free, Available for download, Freely available

**Resource Name:** Cluster reporter

**Resource ID:** SCR\_002218

**Alternate IDs:** nlx\_155532

**License:** GNU General Public License

**Record Creation Time:** 20220129T080212+0000

**Record Last Update:** 20260804T043149+0000

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### Ratings and Alerts

No rating or validation information has been found for Cluster reporter.

No alerts have been found for Cluster reporter.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.